BELLSOUTH

BellSouth Telecommunications, Inc.
Regulatory & External Affairs
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Tallahassee, FL 32301-1556

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Marshall M. Criser III

Vice President Regulatory & External Affairs

840 224 7798 Fax 850 224 5073

040145-TP

February 17, 2004

Mrs. Blanca S. Bayo

Director, Division of The Commission Clerk and Administrative Services Florida Public Service Commission

2540 Shumard Oak Boulevard

Talianasseo, Florida 02000

Re: Notice of the Adoption of CLEC Interconnection agreement with modifications between BellSouth Telecommunications, Inc. ("BellSouth") and CAT Communications International, Inc. by Metro Teleconnect Companies, Inc..

Dear Mrs. Bayó:

BellSouth Telecommunications, Inc. hereby provides notice to the Florida Public Service Commission of the adoption by Metro Teleconnect Companies, Inc. of the Interconnection, Unbundling, Resale, and Collocation Agreement with modifications for the State of Florida entered into between BellSouth Telecommunications Inc. and CAT Communications International, Inc., which was filed with this Commission on 11/6/2002 in Docket No. 021225.

Metro Teleconnect Companies, Inc. is adopting the agreement and all amendments (if applicable), with modifications as provided by Section 252(i) of the Telecommunications Act of 1996.

Enclosed is the original and two (2) copies of the contract between BellSouth Telecommunications, Inc. and Metro Teleconnect Companies, Inc., for your records.

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

Very truly yours,

Mushall M. Orisell/
Regulatory Vice Presiden(PM)

DOCUMENT NEWPER -BATE

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FPSC-PARTHERING OF EDG

は、 **BELLSOUTH** VICLEC Agreement

Customer Name: Metro Teleconnect Companies, Inc.

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Metro Teleconnect Companies, IncFL SOMs Amendment	66

By and Between

BellSouth Telecommunications, Inc.

And

Metro Teleconnect Companies, Inc.

AGREEMENT

This Agreement, which shall become effective thirty (30) days following the date of the last signature of both Parties ("Effective Date"), is entered into by and between Metro Teleconnect Companies, Inc. ("Metro Teleconnect"), a Pennsylvania corporation on behalf of itself, and BellSouth Telecommunications, Inc., ("BellSouth"), a Georgia corporation, having an office at 675 W. Peachtree Street, Atlanta, Georgia, 30375, on behalf of itself and its successors and assigns.

WHEREAS, the Telecommunications Act of 1996 (the "Act") was signed into law on February 8, 1996; and

WHEREAS, section 252(i) of the Act requires BellSouth to make available any interconnection, service, or network element provided under an agreement approved by the appropriate state regulatory body to any other requesting telecommunications carrier upon the same terms and conditions as those provided in the agreement in its entirety; and

WHEREAS, Metro Teleconnect has requested that BellSouth make available the interconnection agreement in its entirety executed between BellSouth and CAT Communications International, Inc. dated November 6, 2002 for the state(s) of Alabama, Florida, Georgia, Kentucky, Louisiana, Mississippi, North Carolina, South Carolina and Tennessee.

NOW, THEREFORE, in consideration of the promises and mutual covenants of this Agreement, Metro Teleconnect and BellSouth hereby agree as follows:

- With the exceptions noted in paragraph 2 below, Metro Teleconnect and BellSouth shall adopt in its entirety the CAT Communications International, Inc. Agreement and any and all amendments to said agreement executed and approved by the appropriate state regulatory commission as of the date of the execution of this Agreement between BellSouth and Metro Teleconnect.
- 2. The Parties hereby agree to incorporate rates established by the Florida Public Service Commission (PSC) in Docket No: 990649A-TP, dated September 27, 2001 Order and therefore to delete, in their entirety, the rates in Attachment 2 Exhibit B, Attachment 3 Exhibit A, Attachment 4 Exhibit B, and Attachment 7 Exhibit A, for the state of Florida, in their entirety and replace with the rates as set forth in Exhibit 1 attached hereto and incorporated herein by this reference.

3. The CAT Communications International, Inc. Interconnection Agreement and all amendments are attached hereto as Exhibit 2 and incorporated herein by this reference. The adoption of this agreement with amendment(s) consists of the following:

ITEM	NO.
	PAGES
Adoption Papers	3
Title Page	1
Table of Contents	1
General Terms and Conditions	19
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Attachment 2	489
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Attachment 6	6
Attachment 7	26
Attachment 8	2
Attachment 9	152
Attachment 10	8
Attachment 11	3
Attachment 12	0
Attachment 13	0
Attachment 14	0
Amendment dated xx/xx/xx	-
Amendment dated xx/xx/xx	<u>-</u> _
TOTAL	885

- 4. In the event that Metro Teleconnect consists of two (2) or more separate entities as set forth in the preamble to this Agreement, all such entities shall be jointly and severally liable for the obligations of Metro Teleconnect under this Agreement.
- 5. The term of this Agreement shall be from the Effective Date as set forth above and shall expire as set forth in section 2.1 of the CAT Communications, Inc. Interconnection Agreement. For the purposes of determining the expiration date of this Agreement pursuant to section 2.1 of the CAT Communications, Inc. Interconnection Agreement, the effective date shall be November 6, 2002.

- Metro Teleconnect shall accept and incorporate any amendments to the CAT Communications, Inc. Interconnection Agreement executed as a result of any final judicial, regulatory, or legislative action.
- 7. Every notice, consent, approval, or other communications required or contemplated by this Agreement shall be in writing and shall be delivered in person or given by postage prepaid mail, address to:

BellSouth Telecommunications, Inc.

BellSouth Local Contract Manager 600 North 19th Street, 8th floor Birmingham, Alabama 35203

and

ICS Attorney Suite 4300 675 W. Peachtree St. Atlanta, GA 30375

Metro Teleconnect Companies, Inc.

Tom Gregson 2150 Herr Street Harrisburg, PA 17103 e-mail: tgregson@metrotelco.com

With a copy to

Susan M. Hafeli Shaw Pittman LLP 2300 N Street NW Washington, DC 20037 e-mail: susan.hafeli@shawpittman.com

or at such other address as the intended recipient previously shall have designated by written notice to the other Party. Where specifically required, notices shall be by certified or registered mail. Unless otherwise provided in this Agreement, notice by mail shall be effective on the date it is officially recorded as delivered by return receipt or equivalent, and in the absence of such record of delivery, it shall be presumed to have been delivered the fifth day, or next business day after the fifth day, after it was deposited in the mails.

IN WITNESS WHEREOF, the Parties have executed this Agreement through their authorized representatives.

BellSouth Telecommunications, Inc.

Metro Teleconnect Companies, Inc.

Metro Teleconnect Companies, Inc.

Signature

Signature

Signature

Name

129/23

Date

Date

UNBUNDLE	D NETWORK ELEMENTS - Florida												Attachment:			ibit: B
CATEGORY	RATE ELEMENTS	Interi m	Zone	BCS	usoc			RATES(\$)				Svc Order Submitted Manually per LSR	Manual Svc Order vs. Electronic- 1st	Charge - Manual Svc Order vs Electronic- Add'l	Incremental Charge - Manual Svo Order vs Electronic- Disc 1st	Charge Manual S Order vs
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	www.interconnection.bellsouth.com/become_a_clec/html/inter	connec	tion ht	m		,			1				1		1	
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NOTE	(2) Any element that can be ordered electronically will be bill	ed acco	ording	to the SOMEC rate I	isted in this o	category. Pleas	e refer to Bell	South's Busine	ess Rules for L	ocal Ordering	(BBR-LO) to	determine	if a product of	can be ordere	o electronica	ly For
those	elements that cannot be ordered electronically at present per t	the BBF	R-LO, th	ne listed SOMEC rat	e in this cate	gory reflects the	e charge that v	vould be billed	to a CLEC on	ce electronic d	ordering cap	abilities co	me on-line fo	r that elemen	t Otherwise,	the manua
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UNBUNDLE	D NETWORK ELEMENTS - Florida								_				Attachment:	2	Exhi	ıbıt: B
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	4-Wire Analog Voice Grade Loop - Zone 2		2	UEA	UEAL4	26 84	167 86	115 15	67 08	15 56		11 90				
į	4-Wire Analog Voice Grade Loop - Zone 3		3	UEA	UEAL4	47 62	167 86	115 15	67 08	15 56		11 90		,		
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4 14/10/	E DS1 DIGITAL LOOP			UNL	UNEWO		00 12	40.39				1190				
4-44110	4-Wire DS1 Digital Loop - Zone 1		1	USL	USLXX	70 74	313 75	181 48	61 22	13 53		11 90				
_	4-Wire DS1 Digital Loop - Zone 2			USL	USLXX	100 54	313 75	181 48	61 22	13 53		11 90				
_	4-Wire DS1 Digital Loop - Zone 3			USL	USLXX	178 39	313 75	181 48	61 22	13 53		11 90				
1	Order Coordination for Specified Conversion Time (per LSR)		<u></u>	USL	OCOSL	170 39	23 02	101 40	0122	10 00		1190				+
	CLEC to CLEC Conversion Charge without outside dispatch	-		USL	UREWO		101 07	43 04	 			11 90				
4-WIEI	E 19.2, 56 OR 64 KBPS DIGITAL GRADE LOOP			OOL	UNLIVO		101 07	43.04				1130		 		
4-1110	4 Wire Unbundled Digital 19 2 Kbps		1	UDL	UDL19	22 20	161 56	108 85	67 08	15 56		11 90				1
	4 Wire Unbundled Digital 19 2 Kbps		2		UDL19	31 56	161 56	108 85	67 08	15 56		11 90				├──
	4 Wire Unbundled Digital 19 2 Kbps			UDL	UDL19	55 99	161 56	108 85	67 08	15 56		11 90				
	4 Wire Unbundled Digital Loop 56 Kbps - Zone 1	-	1		UDL56	22 20	161 56	108 85	67 08	15 56		11 90				.
	4 Wire Unbundled Digital Loop 56 Kbps - Zone 1	_	2		UDL56	31 56	161 56	108 85	67 08	15 56		11 90			 	
	4 Wire Unbundled Digital Loop 56 Kbps - Zone 3		3		UDL56	55 99	161 56	108 85	67 08	15 56	ļ ———	11 90				
		-	3	UDL		22 99	23 02	106 65	67.08	15 56		11 90				
	Order Coordination for Specified Conversion Time (per LSR) 4 Wire Unbundled Digital Loop 64 Kbps - Zone 1		-	UDL	OCOSL UDL64	22 20	161 56	108 85	67 08	15 56	-	11 90				
			2		UDL64		161 56	108 85	67 08							
	4 Wire Unbundled Digital Loop 64 Kbps - Zone 2 4 Wire Unbundled Digital Loop 64 Kbps - Zone 3				UDL64	31 56	161 56			15 56		11 90				
				UDL	OCOSL	55 99	23 02	108 85	67 08	15 56		11 90				
	Order Coordination for Specified Conversion Time (per LSR) CLEC to CLEC Conversion Charge without outside dispatch			UDL				10.74				44.00		-		
2-10/101	E Unbundled COPPER LOOP		\vdash	UDL	UREWO		102 11	49 74	 			11 90			-	
Z-VVIRI	2-Wire Unbundled Copper Loop/Short including manual service		\vdash						 					ļ	 	
- 1	inquiry & facility reservation - Zone 1		1	UCL	UCLPB	8 30	148 50	102 82	75 05	15 63	1	11 90				
_	2-Wire Unbundled Copper Loop/Short including manual service		+-	UUL	JOULED	0 30	148 50	102 62	/5 05	15 63	i	1190		-		-
1	inquiry & facility reservation - Zone 2		2	UCL	UCLPB	11 80	148 50	102 82	75 05	15 63		11 90			I	1
	2 Wire Unbundled Copper Loop/Short including manual service		<u> </u>	UVL	- JULIE	11.60	148 50	102 62	/5 05	15 63	-	1190		1		—
	Inquiry & facility reservation - Zone 3		3	UCL	UCLPB	20 94	148 50	102 82	75 05	15 63		11 90			I	1
_	Order Coordination for Unbundled Copper Loops (per loop)		۲,	UCL	UCLPB	2U 94	9 00	9 00	15 05	15 63	 	11 90		-		
	2-Wire Unbundled Copper Loop/Short without manual service		<u> </u>	UUL	DOLINO		9 00	9 00	 					 	-	-
1	inquiry and facility reservation - Zone 1		1	UCL	UCLPW	8 30	123 81	70 09	60 64	0.40		11 90			I	
	2-Wire Unbundled Copper Loop/Short without manual service	-	+-	OOL	UCLPVV.	0 30	123 61	70 09	60 64	9 12		1190		 	 	
I I	2-vviie Onbundled Copper Coop/Short without manual service	l	1	UCL	UCLPW	11 80	123 81	70 09	60 64	9 12		11 90		1	1	1

OMRONDTE	D NETWORK ELEMENTS - Florida												Attachment		Exh	bit. B
CATEGORY	RATE ELEMENTS	Interi m	Zone	BCS	usoc		Nones	RATES(\$)	Nonrecurring	Possessed	Svc Order Submitted Elec per LSR	Submitted	Incremental Charge - Manual Svc Order vs Electronic- 1st	Incremental Charge - Manual Svc Order vs Electronic- Add'l	Incremental Charge - Manual Svo Order vs. Electronic- Disc 1st	Charge -
		_			 	Rec	First	Add'I	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	2-Wire Unbundled Copper Loop/Short without manual service						7 11 01	71441	1 11 31	Augi	0011120	COMPAN	COMAN	COMICIE	John	JOHIAN
1	inquiry and facility reservation - Zone 3		3	UCL	UCLPW	20 94	123 81	70 09	60 64	9 12		11 90		•		
	Order Coordination for Unbundled Copper Loops (per loop)	-		UCL	UCLMC		9 00	9 00	30 0 1	0.12						
	2-Wire Unbundled Copper Loop/Long - includes manual srvc													!	† · · · · · · · ·	
	inquiry and facility reservation - Zone 1		1	UCL	UCL2L	17 42	148 50	102 82	75 05	15 63	ĺ	11 90			1	1
	2-Wire Unbundled Copper Loop/Long - includes manual svc															
	inquiry and facility reservation - Zone 2		2	UCL	UCL2L	24 76	148 50	102 82	75 05	15 63		11 90				
	2-Wire Unbundled Copper Loop/Long - includes manual svc															
	inquiry and facility reservation - Zone 3		3	DCI.	UCL2L	43 94	148 50	102 82	75 05	15 63		11 90		<u> </u>		
_	Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		9 00	9 00								<u> </u>
	2-Wire Unbundled Copper Loop/Long - without manual service inquiry and facility reservation - Zone 1		1	UCL	UCL2W	17 42	123 81	70.00	60 64	9 12		11 90		l		1
	2-Wire Unbundled Copper Loop/Long - without manual service		+-	UCL .	UCLZVV	17.42	12381	70 09	bu 64	9 12		11 90			-	
	Inquiry and facility reservation - Zone 2		2	UCL	UCL2W	24 76	123 81	70 09	60 64	9 12		11 90			i	1
	2-Wire Unbundled Copper Loop/Long - without manual service		<u> </u>		COLZYY	24 /0	12301	70 08	00 64	3 12		1130			-	
	inquiry and facility reservation - Zone 3		3	UCL	UCL2W	43 94	123 81	70 09	60 64	9 12		11 90				ŀ
	Order Coordination for Unbundled Copper Loops (per loop)		Ť	UCL	UCLMC		9 00	9 00		UIL		11.00			!-	-
	CLEC to CLEC Conversion Charge without outside dispatch															
	(UCL -Des)		l	UCL	UREWO		97 21	42 47	1 1			11 90				
4-WIRI	COPPER LOOP		i –													
	4-Wire Copper Loop/Short - including manual service inquiry															
	and facility reservation - Zone 1		1	UCL	UCL4S	11 83	177 87	132 76	77 15	17 73		11 90		1		
	4-Wire Copper Loop/Short - including manual service inquiry		l													
	and facility reservation - Zone 2		_ 2	UCL	UCL4S	16 81	177 87	132 76	77 15	17 73		11 90				
	4-Wire Copper Loop/Short - including manual service inquiry		1													
	and facility reservation - Zone 3		3	UCL	UCL4S	29 82	177 87	132 76	77 15	17 73		11 90				1
	Order Coordination for Unbundled Copper Loops (per loop)		ļ	UCL	UCLMC		9 00	9 00								
į	4-Wire Copper Loop/Short - without manual service inquiry and		1		l]											1
	facility reservation - Zone 1		1	UCL	UCL4W	11 83	153 18	100 03	62 74	11 22		11 90				
	4-Wire Copper Loop/Short - without manual service inquiry and facility reservation - Zone 2		2	UCL	UCL4W	16 81	150.45	100.00	60.74	44.00	i	44.00			1	
	4-Wire Copper Loop/Short - without manual service inquiry and		-	UCL	UCL4VV	10.61	153 18	100 03	62 74	11 22		11 90				
	facility reservation - Zone 3		3	UCL	UCL4W	29 82	153 18	100 03	62 74	11 22	l	11 90			1	
	Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC	25 02	9 00	9 00	02 74	11 22		11 90				
	4-Wire Unbundled Copper Loop/Long - includes manual svc	_		-	10020		5 00	3 00						-		
	inquiry and facility reservation - Zone 1		1	UCL	UCL4L	31 10	177 87	132 76	77 15	17 73		11 90	j	ĺ		
	4-Wire Unbundled Copper Loop/Long - includes manual svc								' '							
	inquiry and facility reservation - Zone 2		2	UCL	UCL4L	44 20	177 87	132 76	77 15	17 73		11 90				
	4-Wire Unbundled Copper Loop/Long - includes manual svc															
	inquiry and facility reservation - Zone 3		3	UCL	UCL4L	78 42	177 87	132 76	77 15	17 73		11 90				
	Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		9 00	9 00								
	4-Wire Unbundled Copper Loop/Long - without manual svc						,									
	inquiry and facility reservation - Zone 1		1	UCL	UCL40	31 10	153 18	100 03	62 74	11 22		11 90				
	4-Wire Unbundled Copper Loop/Long - without manual svc		_	UCL	luciac	44.00	ا ۔، ہے،	400.0-				!				
	inquiry and facility reservation - Zone 2 4-Wire Unbundled Copper Loop/Long - without manual svc		.2	UCL	UCL4O	44 20	153 18	100 03	62 74	11 22		11 90				
	inquiry and facility reservation - Zone 3		3	UCL	UCL4O	78 42	153 18	100 03	62 74	44.00		44.00				
	Order Coordination for Unbundled Copper Loops (per loop)		-	UCL	UCLMC	18 42	9 00	9 00	62 /4	11 22		11 90				
	CLEC to CLEC Conversion Charge without outside dispatch		 	UCL	UREWO		97 21	42 47				11 90				L
OP MODIFI	CATION		 		J.,_,,,,		31 Z I	42 41			-	1190				
	", ·		 	UAL UHL, UCL,	 											
				UEQ, ULS, UEA.		ĺ										
	Unbundled Loop Modification, Removal of Load Coils - 2 Wire		l	UEANL, UDL, UDC,		1										
	pair less than or equal to 18k ft		l	UDN, UDL, USL	ULM2L	ĺ	0 00	0 00				11 90]		
	Unbundled Loop Modification Removal of Load Coils - 2 wire				 										-	
	greater than 18k ft			UCL, ULS, UEQ	ULM2G	l	343 12	343 12				11 90		:		
	Unbundled Loop Modification Removal of Load Coils - 4 Wire															
- 1	less than or equal to 18K ft		l	UHL, UCL	ULM4L 1		0 00	0.00				11 90				

	D NETWORK ELEMENTS - Florida												Attachment:			ıbit: B
ATEGORY	RATE ELEMENTS	Interi m	Zone	BCS	usoc			RATES(\$)				Submitted	Incremental Charge - Manual Svc Order vs Electronic- 1st	Charge - Manual Svc Order vs Electronic- Add'l	Charge -	Charge
						Rec		urring	Nonrecurring		201150	SOMAN	OSS	Rates(\$) SOMAN	SOMAN	SOMAN
							First	Add'f	First	Add'!	SOMEC	SUMAN	SUMAN	SUMAN	SUMAN	JOMAN
	Unbundled Loop Modification Removal of Load Coils - 4 Wire			UCL	ULM4G		343 12	343 12				11 90				
	pair greater than 18k ft Unbundled Loop Modification Removal of Bridged Tap Removal, per unbundled loop			UAL, UHL, UCL, UEQ, UEF, ULS, UEA, UEANL, UDL UDC, UDN, UDL, USL	ULMBT		10 52	10 52				11 90				
SUB-LOOPS																
	oop Distribution										ļ					
	Sub-Loop - Per Cross Box Location - CLEC Feeder Facility Set-			l			487.00					11 90				
	<u> </u>			UEANL	USBSA		487 23									
1	Sub-Loop - Per Cross Box Location - Per 25 Pair Panel Set-Up			UEANL	USBSB		6 25					11 90				ļ
	Sub-Laop - Per Building Equipment Room - CLEC Feeder				uenee		400.05					11 90				
	Facility Sef-Up	1		UEANL	USBSC	 	169 25					1190				
	Sub-Loop - Per Building Equipment Room - Per 25 Pair Panel Set-Up	ı		UEANL	USBSD		38 65					11 90				<u> </u>
	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop -									5.00		44.00				
	Zone 1		1_1_	UEANL.	USBN2	6 46	60 19	21 78	47 50	5 26		11 90			_	
	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Zone 2		2	UEANL	USBN2	9 18	60 19	21 78	47 50	5 26		11 90				ļ
	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Zone 3		3	UEANL	USBN2	16 29	60 19	21 78	47 50	5 26		11 90				
	Zone o		Ť		1	-			-							
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair	1		UEANL	USBMC		9 00									
	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Zone 1		1	UEANL	USBN4	7 37	68 83	30 42	49 71	6 60		11 90				
	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop -		2	UEANL	USBN4	10 47	68 83	30 42	49 71	6 60		11 90				
-	Zone 2 Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop -															
	Zone 3		3	UEANL	USBN4	18 58	68 83	30 42	49 71	6 60		11 90	· - · · · -	· 		+
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC		9 00									
_	Sub-Loop 2-Wire Intrabuilding Network Cable (INC)	1		UEANL	USBR2	3 96	51 84	13 44	47 50	5 26		11 90				
-																
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair		<u> </u>	UEANL	USBMC		9 00	.=	40.74			44.00				
-	Sub-Loop 4-Wire Intrabuilding Network Cable (INC)	-	-	UEANL	USBR4	9 37	55 91	17 51	49 71	6 60		11 90				+
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC		9 00									
	2 Wire Copper Unbundled Sub-Loop Distribution - Zone 1		1	UEF	UCS2X	5 15	60 19	21 78	47 50	5 26		11 90				
	2 Wire Copper Unbundled Sub-Loop Distribution - Zone 2	i	2	UEF	UCS2X	7 31	60 19	21 78	47 50	5 26		11 90				
	2 Wire Copper Unbundled Sub-Loop Distribution - Zone 3	T		UEF	UCS2X	12 98	60 19	21 78	47 50	5 26		11 90				
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEF	USBMC		9 00	20.42				44.60				
$-\!\!\!\!-\!\!\!\!\!-$	4 Wire Copper Unbundled Sub-Loop Distribution - Zone 1		1	UEF	UCS4X	5 36	68 83	30 42	49,71 49,71	6 60 6 60		11 90 11 90				1
\longrightarrow	Wire Copper Unbundled Sub-Loop Distribution - Zone 2 Wire Copper Unbundled Sub-Loop Distribution - Zone 3		3	UEF UEF	UCS4X UCS4X	7 61 13 51	68 83 68 83	30 42 30 42	49 71	6 60		11 90				+
-+	- Trice Copper Oribonoled Sab-Loop Distribution - Zone 3	- '-	ᡰ᠊ᢆ	JUL	0004X	1331	00 03	30 42	70/1	0.00	· · · · · · · · · · · · · · · · · · ·	1130				
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEF	USBMC		9 00									ļ
Unbun	Unbundled Sub-Loop Modification - 2-W Copper Dist Load		-	-	1										ļ	
	Coil/Equip Removal per 2-W PR			UEF	ULM2X		10 11					11 90				ļ <u>.</u>
	Unbundled Sub-loop Modification - 4-W Copper Dist Load Coil/Equip Removal per 4-W PR			UEF	ULM4X		10 11					11 90				
	Unbundled Sub-loop Modification - 2-w/4-w Copper Dist Bridged			-	SEMAN		10 11					11.30				—
	Tap Removal, per PR unloaded		L	UEF	ULM4T		15 58					11 90				
- 10.0	edled Network Terminating Wire (UNTW)		1	1												
Unbur	Unbundled Network Terminating Wire (UNTW) per Pair		_	UENTW	UENPP	0 4572	18 02					11 90				

LINBLINDI E	D NETWORK ELEMENTS - Florida												Attachment	2	Evhi	ıbit: B
0.110011022	- TOTAL BELLINER OF THORAG		1								Suc Order				Incremental	
		i				[Submitted	Charge -	Charge -	Charge -	Charge -
						[1	1				
CATEGORY	RATE ELEMENTS	Interi	Zone	BCS	usoc			RATES(\$)			Elec	Manually	Manual Svc	Manual Svc	Manual Svc	
CATEGORI	RATE ELEMENTS	m	Zone	БСЗ	USUC			KH (ES(3)			per LSR	per LSR	Order vs	Order vs	Order vs	Order vs
					1								Electronic-	Electronic-	Electronic-	Electronic-
					i	i							1st	Add'l	Disc 1st	Disc Add'l
			 				Monro	curring	Nonrecurring	. Dinasasas			000	Rates(\$)	1	L
			-		-	Rec	First	Add't	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Network Interface Device (NID) - 1-2 lines	-	-	UENTW	UND12		71 49	48 87	FIFSI	Addi	SUMEC	11 90	SUMAN	SUMAN	SUMAN	SUMAN
	Network Interface Device (NID) - 1-6 lines		-	UENTW	UND16	1	113 89	89 07			 	11 90				├──
	Network Interface Device (IVID) - 1-0 lines Network Interface Device Cross Connect - 2 W			UENTW	UNDC2		7 63	7 63				11 90				
	Network Interface Device Cross Connect - 4W		├	UENTW	UNDC4		7 63	7 63				11 90	 			
SUB-LOOPS	THE THE PROPERTY OF THE PROPER			OLITIN	DIVIDO		7 03	7 03				1190				
	oop Feeder															
000-2	USL-Feeder, DS0 Set-up per Cross Box location - CLEC		 	UEA,						 						
	Distribution Facility set-up			UDN,UCL,UDL,UDC	HICOEM		487 23					11 90				
	USL Feeder - DS0 Set-up per Cross Box location - per 25 pair			UEA,	USBFW		401 23					1190				├
	set-up			UDN,UCL,UDL,UDC	USBFX		6 25	6 25				11 90]	1
1	USL Feeder DS1 Sel-up at DSX location, per DS1 termination		 	USL	USBFZ		522 41	11 32		-		11 90				
	Unbundled Sub-Loop Feeder Loop, 2 Wire Ground Start, Voice			UUL	USBFZ		522 41	11 32				11.90				
	Grade - Zone 1	l	1	UEA	USBFA	6 41	92 75	51 24	58 45	13 07		11 90				1
	Unbundled Sub-Loop Feeder Loop, 2 Wire Ground-Start, Voice	l	 -'	727	UUU A	0 41	92 / 5	31 24	26 45	13 07		11.90			-	
[Grade - Zone 2		2	UEA	USBFA	9 10	92 75	51 24	58 45	13 07		11 90				1
	Unbundled Sub-Loop Feeder Loop, Per 2 Wire Ground-Start	<u> </u>		327	OODI A	3 10	92 / 5	31 24	20 45	1307	 	1190			ļ	
	Voice Grade - Zone 3		3	UEA	USBFA	16 15	92 75	51 24	58 45	13 07		11 90				
	Order Coordination for Specified Conversion Time, per LSR		J	UEA	OCOSL	10 13	23 02	3124	36 43	1307		11 90				
	Unbundlde Sub-Loop Feeder Loop, 2 Wire Loop-Start, Voice			015	OCCOL		23 02				 					-
ı	Grade - Zone 1		1	UEA	USBFB	6 41	92 75	51 24	58 45	13 07		11 90				
	Unbundled Sub-Loop Feeder Loop, 2 Wire Loop-Start, Voice			000	CSBFB	041	92 13	3124	36 43	1307		1190				
	Grade - Zone 2		2	UEA	USBFB	9 10	92 75	51 24	58 45	13 07	1	11 90				
	Unbundled Sub-Loop Feeder Loop, 2 Wire Start Loop, Voice		2	UEA	USBFB	9 10	92 / 5	51 24	56 45	1307	1	1190				
	Grade - Zone 3		3	UEA	USBFB	16 15	92 75	51 24	58 45	13 07	!	11 90				i
	Order Coordination for Specified Time Conversion, per LSR		J	UEA	OCOSL	10 13	23 02	3124	36 43	1307	1	1190				
	Unbundled Sub-Loop Feeder Loop, 2 Wire Reverse Battery			OLK	CCCSL		23 02				-					
	Voice Grade - Zone 1		1	UEA	USBFC	6 41	92 75	51 24	58 45	13 07		11 90				İ
 	Unbundled Sub-Loop Feeder Loop, 2 Wire Reverse Battery			OLA	USBFC	0 41	52 / 3	31 24	36 43	13 07		1190				
	Voice Grade - Zone 2		2	UEA	USBFC	9 10	92 75	51 24	58 45	13 07		11 90				
-	Unbundled Sub-Loop Feeder Loop, 2 Wire Analog Reverse		-	<u> </u>	030,0	3 10	32 73	3124	30 43	13 07		11 90				
	Battery, Voice Grade - Zone 3		3	UEA	USBFC	16 15	92 75	51 24	58 45	13 07		11 90				
	Order Coordination For Specified Conversion Time, per LSR		3	UEA	OCOSL	10 13	23 02	31 24	36 43	13 07		1190				
	Unbundled Sub-Loop Feeder Loop, 4 Wire Ground-Start, Voice			OLA	CCCSL	-	25 02	-								
	Grade - Zone 1		1	UEA	USBFD	12 47	106 92	64 46	63 54	14 83		11 90				1
	Unbundled Sub-Loop Feeder Loop, 4 Wire Ground-Start, Voice		- 1	OLK	USBED	12 47	100 52	04 40	03 34	14 63		1190				
	Grade - Zone 2		2	UEA	USBFD	17 73	106 92	64 46	63 54	14 83		11 90			}	ŀ
	Unbundled Sub-Loop Feeder Loop, 4 Wire Ground Start, Voice	-	-	010	03616	17 73	100 32	04 40	00.54	14 63		1130				
	Grade - Zone 3		3	UEA	USBFD	31 45	106 92	64 46	63 54	14 83		11 90				ĺ
	Order Coordination For Specified Conversion Time, Per LSR		J	UEA	OCOSL	3143	23 02	04 46	53 34	14 63		1190				
	Unbundled Sub-Loop Feeder Loop, 4 Wire Loop-Start Voice			OLK	OCCSL		23 02			-						
	Grade - Zone 1		1	UEA	USBFE	12 47	106 92	64 46	63 54	14 83		11 90				ĺ
	Unbundled Sub-Loop Feeder Loop, 4 Wire Loop-Start, Voice			OLA	OGD, L	12.47	100 92	04 40	03.54	14 63		11.80				
}	Grade - Zone 2		2	UEA	USBFE	17 73	106 92	64 46	63 54	14 83	l	11 90				1
	Unbundled Sub-Loop Feeder Loop, 4 Wire Loop-Start, Voice		-	OLA	O3Bi L	17.73	100 92	04 40	03.34	14 63		1190				
i	Grade - Zone 3		3	UEA	USBFE	31 45	106 92	64 46	63 54	14 83		11 90				1
	Order Coordination For Specified Conversion Time, Per LSR			UEA	OCOSL	3143	23 02	04 40	65 54	14 65		11 90				
	Unbundled Sub-Loop Feeder Loop, 2 Wire ISDN BRI - Zone 1		1	UDN	USBFF	14 83	109 71	66 68	60 21	12 49	ļ	11 90	-			
	Unbundled Sub-Loop Feeder Loop, 2-Wire ISDN BRI - Zone 2				USBFF	21 07	109 71	66 68	60 21	12 49		11 90				
<u> </u>	Unbundled Sub-Loop Feeder Loop, 2-Wire ISDN BRI - Zone 3				USBFF	37 39	109 71	66 68	60 21	12 49		11 90				
	Order Coordination For Specified Conversion Time, Per LSR				OCOSL	0, 03	23 02	00 00	00 21	12 48		1180	-	-		
	Unbundled Sub-Loop Feeder, 2 Wire UDC (IDSL compatible)				USBFS	14 83	109 71	66 68	60 21	12 49	 	11 90				
	Unbundled Sub-Loop Feeder, 2 Wire UDC (IDSL compatible)				USBFS	21 07	109 71	66 68	60 21	12 49	-	11 90				
- 1	Unbundled Sub-Loop Feeder, 2 Wire UDC (IDSL compatible)				USBFS	37 39	109 71	66 68	60 21	12 49	<u> </u>	11 90				
	Unbundled Sub-Loop Feeder Loop, 4-Wire DS1 - Zone 1		1		USBFG	42 59	133 77	78 02	85 16	21 21	-	11 90			-	
- 	Unbundled Sub-Loop Feeder Loop, 4-Wire DS1 - Zone 2		2		USBFG	60 53	133 77	78 02	85 16	21 21		11 90				
- 1	Unbundled Sub-Loop Feeder Loop, 4-Wire DS1 - Zone 3		3		USBFG	107 39	133 77	78 02	85 16	21 21		11 90				
	Order Coordination For Specified Conversion Time, Per LSR				OCOSL	107 39	23 02	10 02	00 10	- 4121	 	1190				
- 	Unbundled Sub-Loop Feeder, 2-Wire Copper Loop - Zone 1		1		USBFH	3 76	85 27	42 24	58 54	10 82	 	11 90				
1					DODI II	310	00 21	42 24	30 34	10 02		1190				

UNBUNDLE	D NETWORK ELEMENTS - Florida												Attachment [,]			ibit B
CATEGORY	RATE ELEMENTS	Interi m	Zone	BCS	USOC			RATES(\$)			Svc Order Submitted Elec per LSR		Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs Electronic- Add'l	Charge -	Charge -
						Rec	Nonrec		Nonrecurring	Disconnect Add'l	SOMEC	SOMAN	SOMAN	Rates(\$) SOMAN	SOMAN	SOMAN
							First	Add'I	First	Addi	SOMEC	SUMAN	SUMAN	SOMAN	SOMAN	SOMAN
- 1	Unbundled Sub-Loop Feeder Loop, 2-Wire Copper Loop - Zone		2	UCL	USBFH	5 35	85 27	42 24	58 54	10 82	İ	11 90				
	Unbundled Sub-Loop Feeder Loop, 2-Wire Copper Loop - Zone			UCL	OSBIT	3 33	03 21	42 24	30 34	1002		1130				
İ	a containated Sub-Loop Feeder Loop, 2-Wile Copper Loop - Zone		3	UCL	USBFH	9 49	85 27	42 24	58 54	10 82		11 90		İ		
	Order Coordination For Specified Conversion Time, per LSR			UCL	OCOSL	- 0 -10	23 02					.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				†
	Sub-Loop Feeder - Per 4-Wire Copper Loop - Zone 1		1		USBFJ	7 32	99 66	57 20	60 98	12 28		11 90				
	Sub-Loop Feeder - Per 4-Wire Copper Loop - Zone 2		2	UÇL	USBFJ	10 40	99 66	57 20	60 98	12 28		11 90		-		
	Sub-Loop Feeder - Per 4-Wire Copper Loop - Zone 3			UCL	USBFJ	18 46	99 66	57 20	60 98	12 28		11 90				
	Order Coordination For Specified Conversion Time, per LSR			UCL	OCOSL		23 02									
	Sub-Loop Feeder - Per 4-Wire 19 2 Kbps Digital Grade Loop		1	UDL	USBFN	14 48	100 62	58 16	63 54	14 83		11 90				
	Sub-Loop Feeder - Per 4-Wire 19 2 Kbps Digital Grade Loop			UDL	USBFN	20 59	100 62	58 16	63 54	14 83		11 90				
	Sub-Loop Feeder - Per 4-Wire 19 2 Kbps Digital Grade Loop		3	UDL	USBFN	36 53	100 62	58 16	63 54	14 83		11 90			ļ	
	Sub-Loop Feeder - Per 4-Wire 56 Kbps Digital Grade Loop -			l	T T	Ī					1	,		1	i	
	Zone 1		1	UDL	USBFO	14 48	100 62	58 16	63 54	14 83		1 1 90				_
	Sub-Loop Feeder - Per 4-Wire 56 Kbps Digital Grade Loop -				Lugges		100.00	50 -0		44.00	1	11 90		1	1	
	Zone 2	<u> </u>	2	UDL	USBFO	20 59	100 62	58 16	63 54	14 83		11 90	-	ļ	 	
	Sub-Loop Feeder - Per 4-Wire 56 Kbps Digital Grade Loop -					20.50	400.00	50.40		44.00		11 90				i
	Zone 3		3_	UDL	USBFO	36 53	100 62 23 02	58 16_	63 54	14 83		1190			 	
	Order Coordination For Specified Time Conversion, per LSR			UDL	OCOSL		23 02					-		-		+
1	Sub-Loop Feeder - Per 4-Wire 64 Kbps Digital Grade Loop -		1	UDL	USBFP	14 48	100 62	58 16	63 54	14 83		11 90		ŀ		1
	Zone 1 Sub-Loop Feeder - Per 4-Wire 64 Kbps Digital Grade Loop -			ODL	USBrF	14 40	100 02	30 10	03 34	14 03		11.50	· · · · · · · · · · · · · · · · · · ·		1	
	Zone 2		2	UDL	USBFP	20 59	100 62	58 16	63 54	14 83		11 90				1
	Sub-Loop Feeder - Per 4-Wire 64 Kbps Digital Grade Loop -		-	ODL	USBIT	20 55	100 02	50 10	00 01	1400	 	1100				
	Zone 3		3	UDL	USBFP	36 53 :	100 62	58 16	63 54	14 83		11 90		1		
	Order Coordination For Specified Conversion Time, per LSR		J	UDL	OCOSL	30,33	23 02	50 10	00.01	1400	_					
SUB-LOOPS	Order Goordination For opecified Conversion Time, per Edit		-	ODE	00000		25 52									
	oop Feeder		 													1
- 000 2	Sub Loop Feeder - DS3 - Per Mile Per Month	- 1	† · · · · ·	ÚE3	1L5SL	15 69										
	Sub Loop Feeder - DS3 - Facility Termination Per Month	Т		UE3	USBF1	347 59	3,402 59	407 15	166 83	94 58		11 90				
	Sub Loop Feeder - STS-1 - Per Mile Per Month	-	†	UDLSX	1L5SL	15 69										
	Sub Loop Feeder - STS-1 - Facility Termination Per Month	ı		UDLSX	USBF7	402 09	3,402 59	407 15	166 83	94 58		11 90				
	Sub Loop Feeder - OC-3 - Per Mile Per Month	I	l	UDLO3	1L5SL	11 90								_		
	Sub Loop Feeder - OC-3 - Facility Termination Protection Per															
	Month	1		UDLO3	USBF5	62 98										
	Sub Loop Feeder - OC-3 - Facility Termination Per Month	1		UDLO3	USBF2	547 22	3,402 59	407 15	166 83	94 58	ļ	11 90				
	Sub Loop Feeder - OC-12 - Per Mile Per Month	-		UDL12	1L5SL	14 65					ļ					
	Sub Loop Feeder - OC-12 - Facility Termination Protection Per										Ì				1	1
	Month	-	<u> </u>	UDL12	USBF6	502 47 1,577 00	2 402 50	407 15	166 83	94 58	ļ	11 90				
	Sub Loop Feeder - OC-12 - Facility Termination Per Month	!	!	UDL12 UDL48	USBF3 1L5SL	1,577 00	3,402 59	407 15	166 83	94 58	-	1190				+
	Sub Loop Feeder - OC-48 - Per Mile Per Month		 	UDL48	1L5SL	48 08					 					
	Sub Loop Feeder - OC-48 - Facility Termination Protection Per Month	١.,	1	UDL48	USBF9	251 80										
	Sub Loop Feeder - OC-48 - Facility Termination Per Month	H	1	UDL48	USBF4	1,589 00	3.588 59	407.15	168 35	95 43		11 90			 	+
	Sub Loop Feeder - OC-48 - Facility Termination Fer World Sub Loop Feeder - OC-12 Interface On OC-48	 	+	UDL48	USBF8	331 15	804 98	407.15	168 35	95 43		11 90				+
LINBUND! ED	LOOP CONCENTRATION	<u> </u>	1	ODE40	COBIO	001 10	30.750		100 00	55 15						
ONBONDEED	Unbundled Loop Concentration - System A (TR008)	_	<u> </u>	ULC	UCT8A	449 49	359 42	359 42			-	11 90				1
	Unbundled Loop Concentration - System B (TR008)	-		ULC	UCT8B	53 44	149 76	149.76		,		11 90				1
	Unbundled Loop Concentration - System A (TR303)		1	ULC	UCT3A	487 33	359 42	359 42			İ	11 90		1		
	Unbundled Loop Concentration - System B (TR303)			ULC	UCT3B	90 05	149 76	149 76				11 90				T
	Unbundled Loop Concentration - DS1 Loop Interface Card			ULC	UCTCO	5 04	71 70	51 52	18 49	4 82		11 90				
	Unbundled Loop Concentration - ISDN Loop Interface (Brite	i	1		T											1
1	Card)	l		UDN	ULCC1	8 00	16 59	16 50	6 77	6 73	1	11 90		1	1	L
1	Unbundled Loop Concentration - UDC Loop Interface (Brite		1													
	Card)		1	UDC	ULCCU	8 00	16 59	16 50	6 77	6 73		11 90				
	Unbundled Loop Concentration2 Wire Voice-Loop Start or															
	Ground Start Loop Interface (POTS Card)	L		UEA	ULCC2	2 00	16 59	16 50	6.77	6 73		11 90		L		
	Unbundled Loop Concentration - 2 Wire Voice - Reverse Battery		-						1					1	1	
1	Loop Interface (SPOTS Card)	1	1	UEA	ULCCR	11 90	16 59	16 50	677	6 73	1	11 90	l	1	Į.	1

UNBUNDLE	D NETWORK ELEMENTS - Florida												Attachment:			bit: B
CATEGORY	RATE ELEMENTS	Interi m	Zone	BCS	usoc			RATES(\$)				Submitted	Incremental Charge - Manual Svc Order vs Electronic- 1st	Charge - Manual Svc Order vs. Electronic- Add'l	Charge -	Incrementa Charge - Manual Svo Order vs Electronic- Disc Add'l
						Rec	Nonrec		Nonrecurring					Rates(\$)		
	Unbundled Loop Concentration - 4 Wire Voice Loop Interface						First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	(Specials Card)			UEA	ULCC4	7 10	16 59	16 50	6 77	6 73		11 90				
	Unbundled Loop Concentration - TEST CIRCUIT Card			ULC	UCTTC	34 68	16 59	16 50	6 77	6 73		11 90			-	1
	Unbundled Loop Concentration - Digital 19 2 Kbps Data Loop															
	Interface Unbundled Loop Concentration - Digital 56 Kbps Data Loop			UDL	ULCC7	10 51	16 59	16 50	6 77	6 73	ļ	11 90				ļ
	Interface			UDL	ULCC5	10 51	16 59	16 50	6 77	6 73	l	11 90]	
	Unbundled Loop Concentration - Digital 64 Kbps Data Loop			302	02000	10 01	10 00	70 00	0,7	073		17.55				
	Interface			UDL	ULCC6	10 51	16 59	16 50	6 77	6 73		11 90		l	L	i
UNE OTHER, I	PROVISIONING ONLY - NO RATE															
	NID - Dispatch and Service Order for NID installation UNTW Circuit Id Establishment, Provisioning Only - No Rate		 	UENTW UENTW	UNDBX	0 00	0 00									
	DIVITY Circuit id Establishment, Provisioning Only - No Rate		-	UEANL,UEF,UEQ U	UENCE	0.00	0 00							-		
	Unbundled Contract Name, Provisioning Only - No Rate		Ì	ENTW	UNECN	0.00	0 00									
UNE OTHER, I	PROVISIONING ONLY - NO RATE															
	Date and the Control March Date and Control M		1	UAL,UCL,UDC UDL	LINGON	0.00	0.00							1		
	Unbundled Contact Name, Provisioning Only - no rate Unbundled Sub-Loop Feeder-2 Wire Cross Box Jumper - no			UDN,UEA,UHL,ULC	UNECN	0.00	0 00				<u> </u>				-	ļ
	rate			UEA,UDN,UCL,UDC	USBFQ	0 00	0 00									
	Unbundled Sub-Loop Feeder-4 Wire Cross Box Jumper - no			02.402.4002,020	0001 4	0.00	2 00							 		
	rate			UEA,USL,UCL,UDL	USBFR	0 00	0 00									
	Unbundled DS1 Loop - Superframe Format Option - no rate			USL	CCOSF	0.00	0 00									
	Ünbundled DS1 Loop - Expanded Superframe Format option - ino rate			USL	CCOEF	0 00	0 00					i l				
HIGH CAPACI	TY UNBUNDLED LOCAL LOOP		 	USL	CCOEF	0.00	.000								 	
	High Capacity Unbundled Local Loop - DS3 - Per Mile per															
	month			UE3	1L5ND	10 92										
	High Capacity Unbundled Local Loop - DS3 - Facility															
	Termination per month High Capacity Unbundled Local Loop - STS-1 - Per Mile per			UE3	UE3PX	386 88	556 37	343 01	139 13	96 84		11 90		-		
	month			UDLSX	1L5ND	10 92									l	
	High Capacity Unbundled Local Loop - STS-1 - Facility			ODEOX.	120.10	10 02	-	-								
	Termination per month			UDLSX	UDLS1	426 60	556 37	343 01	139 13	96 84		11 90			1 83	
LOOP MAKE-I																
į.	Loop Makeup - Preordering Without Reservation, per working or			LIMAR	LIMBELIA		E0 47	50.47			}			1		
	spare facility quened (Manual) Loop Makeup - Preordering With Reservation, per spare facility	_	-	UMK	UMKLW		52 17	52 17								
1	queried (Manual)			UMK	UMKLP		55 07	55 07						1		
	Loop Makeup-With or Wilhout Reservation, per working or		1													
	spare facility queried (Mechanized)		<u> </u>	UMK	PSUMK		D 6784	0 6784								
HIGH FREQUE	ENCY SPECTRUM SHARING		ļ							*				ļ		-
SPLIT	TERS-CENTRAL OFFICE BASED										-					
0. 0.1	Line Sharing Splitter, per System 96 Line Capacity - True up		t													
i	pending approval by PSC	R		ULS	ULSDA	119 72	379 13	0 00	347 90	0 00		11 90				
	Line Sharing Splitter, per System 24 Line Capacity - True up															
	pending approval by PSC	R	ļ	ULS	ULSDB	29 93	379 13	0 00	347 90	0 00	ļ	11 90			ļ	-
	Line Sharing Splitter, Per System, 8 Line Capacity Line Sharing-DLEC Owned Splitter in CO-CFA activation-	-	-	ULS	ULSD8	8 33	379 13	0 00	347 90	0 00	-	11 90				
ŀ	deactivation (per LSOD)			ULS	ULSDG		173 66	0 00	97 42	0 00		11 90			1	
END U	USER ORDERING-CENTRAL OFFICE BASED-HIGH FREQUENCY	SPEC	TRUM .							*						
	Line Sharing - per Line Activation -(BST Owned Splitter)			ÜLS	ULSDC	0 61	29 68	21 28	19 57	961		11 90				
	Lan Shares and Subares and Artist and an Element														1	
	Line Sharing - per Subsequent Activity per Line Rearrangement	R		ULS	ULSDS		21 68	16 44				11 90			1	
	- True up pending approval by PSC(BST Owned Splitter)		 	UES	OLODO		2100	10 44				1, 90			 	
	Line Sharing - per Subsequent Activity per Line Rearrangement														!	
	- True up pending approval by PSC(DLEC Owned Splitter)	R	1	uls	ULSCS		21 68	16 44			1	11 90		I	1	1

UNBL	NDLE	D NETWORK ELEMENTS - Florida												Attachment:	2	Exhi	ibit: B
CATEG	GORY	RATE ELEMENTS	Interi m	Zone	BCS	usoc			RATES(\$)	,			Svc Order Submitted	Incremental Charge - Manual Svc Order vs. Electronic-		Incremental Charge -	Incrementa Charge -
														1st	Add'l	Disc 1st	Disc Add'i
	ļ						Rec	Nonrecui		Nonrecurring					Rates(\$)		
	ļ	Line Sharing - per Line Activation (DLEC owned Splitter)	-		ULS	ULSCC	0 61	First 47 44	Add'I	First 20 67	Add'I	SOMEC		SOMAN	SOMAN	SOMAN	SOMAN
	LINE S	PLITTING	- '- -	1	0.3	ULSCC	0.61	4/44	19 31	20.67	12 74		11 90			-	
		SER ORDERING-CENTRAL OFFICE BASED				1											
		Line Splitting - per line activation DLEC owned splitter	1	1	UEPSR UEPSB	UREOS	0.61			***		-					-
	ļ	Line Splitting - per line activation BST owned - physical	1		UEPSR UEPSB	UREBP	0 61	29 68	21 28	19 57	9 6 1		11 90				
		Line Splitting - per line activation BST owned - virtual	1		UEPSR UEPSB	UREBV	1 134	29 68	21 28	19 57	9 61		11 90				
		TE SITE HIGH FREQUENCY SPECTRUM		-													ļ
	SPLII	REMOTE SITE Remote Site Line Share BellSouth Owned Splitter, 24 Port		-	18.6	- LW 000	25.00	450.00	0.00	450.00			44.00			<u> </u>	
	1	Remote Site Line Share Cable Pair Activation CLEC Owned at			ULS	ULSRB	25 00	150 00	0 00	150 00	0.00		11 90				1
	ļ	RS and deactivation	l 1		ULS	ULSTG	1 [74 38	0.00	46 77	0.00		11 90				1
	END U	SER ORDERING-REMOTE SITE HIGH FREQUENCY SPECTRUI	M AKA	REMO				7430		4077	0.00	 	11 30				
	į .	Remote Site Line Share Line Activation for End User Served at				T						1					
	1	RS, BST Splitter	- 1	1	ULS	ULSRC	0.61	40 00	22 00	19 57	9 61		11 90			l	
		RS Line Share Line Activation for End User served at RS, CLEC															
	1	Splitter	- 1		ULS	ULSTC	0.61	40 00	22 00	19 57	9 6 1		11 90				
UNBU		DEDICATED TRANSPORT	L	L								<u> </u>					_
		INTEROFFICE CHANNEL DEDICATED TRANSPORT - minimu OFFICE CHANNEL - DEDICATED TRANSPORT	m billir	g perio	od - below D\$3=one	month, DS3/	S I S-1=four moi	nths				 					+
	INTER	Interoffice Channel - Dedicated Transport - 2-Wire Voice Grade -	ł	-								 				-	+
		Per Mile per month			U1TVX	1L5XX	0 0091										
		Interoffice Channel - Dedicated Transport- 2- Wire Voice Grade - Facility Termination			LIATIN	11477/0	25.22	47.05	04.70	40.04	7.00		44.50				
	 	Interoffice Channel - Dedicated Transport - 2-Wire Voice Grade		-	U1TVX	U1TV2	25 32	47 35	31 78	18 31	7 03	i	11 90				
	1	Rev Bat - Per Mile per month			U1FVX	1L5XX	0 0091										
	1	Interoffice Channel - Dedicated Transport- 2- Wire VG Rev Bat				1,20,01											
	1	Facility Termination			U1TVX	U1TR2	25 32	47 35	31 78	18 31	7 03		11 90				
		Interoffice Channel - Dedicated Transport - 4-Wire Voice Grade	ł											-			
		Per Mile per month		ļ	U1TVX	1L5XX	0 0091										
		Interoffice Channel - Dedicated Transport - 4- Wire Voice Grade - Facility Termination	ŀ		U1TVX	U1TV4	22 58	47 35	31 78	18 31	7.03		11.00				
	1	Interoffice Channel - Dedicated Transport - 56 kbps - per mile		ļ	101147	01174	22 36	47.35	31 78	18 31	7 03		11 90				
		per month			UITOX	1L5XX	0 0091				ļ						
		Interoffice Channel - Dedicated Transport - 56 kbps - Facility		1	0	120701											
		Termination		٠	U1TDX	U1TD5	18 44	47 35	31 78	18 31	7 03		11 90				
		Interoffice Channel - Dedicated Transport - 64 kbps - per mile															1
		per month			U1TDX	1L5XX	0 0091										
		Interoffice Channel - Dedicated Transport - 64 kbps - Facility	1	1													
		Termination		ļ	U1TDX	U1TD6	18 44	47 35	31 78	18 31	7 03		11 90				+
		Interoffice Channel - Dedicated Channel - DS1 - Per Mile per month			U1TD1	1L5XX	0 1856				1						
		Interoffice Channel - Dedicated Tranport - DS1 - Facility	 	 	וטווטו	ILSAA	0 1836										+
		Termination	i	ĺ	U1TD1	U1TF1	88 44	105 54	98 47	21 47	19 05		11 90			l	
		Interoffice Channel - Dedicated Transport - DS3 - Per Mile per		1		T											
		month			U1TD3	1L5XX	3 87	ľ						'			1
		Interoffice Channel - Dedicated Transport - DS3 - Facility															1
	1	Termination per month			U1TD3	U1TF3	1,071 00	335 46	219 28	72 03	70 56		11 90				L
		Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per			luarea.	41.500	[]									1	
	+	month Interoffice Channel - Dedicated Transport - STS-1 - Facility		+	U1TS1	1L5XX	3 87				 					 	
		Termination			U1TS1	U1TFS	1,056 00	335 46	219 28	72 03	70 56		11 90			ł	
	LOCAL	. CHANNEL - DEDICATED TRANSPORT	1			- 01113	1,050 00	550 40	21320	12 03	7036	 	11 30			1	+
		LOCAL CHANNEL DEDICATED TRANSPORT - minimum billin	g perio	d - bel	w DS3=one month	, DS3/STS-1=	four months	ľ		-		 	 			-	
		Local Channel - Dedicated - 2-Wire Voice Grade - Zone 1	T		ULDVX	ULDV2	19 66	265 84	46 97	37 63	4 00		11 90			1	1
		Local Channel - Dedicated - 2-Wire Voice Grade - Zone 2		2	ULDVX	ULDV2	27 94	265 84	46 97	37 63	4 00		11 90				
		Local Channel - Dedicated - 2-Wire Voice Grade - Zone 3		3	UNDVX	ULDV2	49 58	265 84	46 97	37 63	4 00		11 90				
	1	Local Channel - Dedicated - 2-Wire Voice Grade Rev. Bat		1 .		l	"								-		
	1	Zone 1	l	1	ULDVX	ULDR2	19 66	265 84	46 97	37 63	4 00	1	11 90			1	1

ONRONDER	D NETWORK ELEMENTS - Florida												Attachment:	2	Exhi	bit: B
CATEGORY	RATE ELEMENTS	Inten m	Zone	BCS	usoc			RATES(\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted	Incremental Charge - Manual Svc Order vs Electronic- 1st	Incremental Charge - Manual Svc Order vs Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incrementa Charge •
_	~~~					Rec	Nonrec First	urring Add'l	Nonrecurring		COLLEG	0011411		Rates(\$)		
	Local Channel - Dedicated - 2-Wire Voice Grade Rev Bat -	 			-	 	FIRST	Addi	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Zone 2		2	ULDVX	ULDR2	27 94	265 84	46 97	37 63	4 00		11 90				1
	Local Channel - Dedicated - 2-Wire Voice Grade Rev Bat -					27.57	25001	10 37	0, 00	7 00		11 30				
	Zone 3		3	ULDVX	ULDR2	49 58	265 84	46 97	37 63	4 00	ļ	11 90				1
	Local Channel - Dedicated - 4-Wire Voice Grade - Zone 1		1	UNDVX	ULDV4	20 45	266 54	47 67	44 22	5 33		11 90				
	Local Channel - Dedicated - 4-Wire Voice Grade - Zone 2		2	UNDVX	ULDV4	29 06	266 54	47 67	44 22	5 33		11 90				
	Local Channel - Dedicated - 4-Wire Voice Grade - Zone 3		3	UNDVX	ULDV4	51 56	266 54	47 67	44 22	5 33		11 90				
	Local Channel - Dedicated - DS1 - Zone 1		1	ULD01	ULDF 1	36 49	216 65	183 54	24 30	16 95		11 90				
	Local Channel - Dedicated - DS1 - Zone 2 Local Channel - Dedicated - DS1 - Zone 3			ULDD1	ULDF1	51 85	216 65	183 54	24 30	16 95		11 90				
	Local Channel - Dedicated - DS3 - Per Mile per month			ULDD1 ULDD3	ULDF1 1L5NC	92 00 8 50	216 65	183 54	24 30	16 95		11 90				
-	Local Channel - Dedicated - DS3 - Facility Termination	-	-	ULDD3	ULDF3	531 91	556 37	343 01	139 13	96 84		11 90				
	Local Channel - Dedicated - STS-1- Per Mile per month			ULDS1	1L5NC	8 50	930 37	343 01	138 13	30 04		1190			 	
	Local Channel - Dedicated - STS-1 - Facility Termination			ULDS1	ULDFS	540 69	556 37	343 01	139 13	96 84	<u> </u>	11 90				
DARK FIBER					1			3.001		3537		., 55				
	Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction															
	Thereof per month - Local Channel			UDF	1L5DC	55 04]				l				ľ	ł
	NRC Dark Fiber - Local Channel			UDF	UDFC4		751 34	193 88				11 90				
	Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction	ł	1													
	Thereof per month - Interoffice Channel			UDF	1L5DF	26 85										
	NRC Dark Fiber - Interoffice Channel			UDF	UDF14		751 34	193 88		· 		11 90				
	Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month - Local Loop			UDF	1L5DL	55 04										
	NRC Dark Fiber - Local Loop	-		UDF	UDFL4	33 04	751 34	193 88				11 90				ļ
	TEN DIGIT SCREENING			001	10DI E4		73139	193 66				1190				
	8XX Access Ten Digit Screening, Per Call			OHD		0 0006252										
	8XX Access Ten Digit Screening Reservation Charge Per 8XX		1													
	Number Reserved			OHD	N8R1X	[4 15	0.70				11 90				1
	8XX Access Ten Digit Screening, Per 8XX No. Established W/O					-										
	POTS Translations			OHD			8 78	1 18	5 77	0.70		11 90				
	8XX Access Ten Digit Screening, Per 8XX No. Established With															
	POTS Translations		1	OHD	N8FTX		8 78	1 18	5 77	0 70		11 90				
	8XX Access Ten Digit Screening, Customized Area of Service	İ	1 1													
	Per 8XX Number 8XX Access Ten Digit Screening, Multiple InterLATA CXR		\vdash	OHD	N8FCX		4 15	2 07				11 90				
	Routing Per CXR Requested Per 8XX No	1	1 1	OHD	N8FMX		4 85	0.70				44.00				[
	8XX Access Ten Digit Screening, Change Charge Per Request	-		OHD	N8FAX		4 85	2 78 0 70				11 90 11 90				ļ
	8XX Access Ten Digit Screening, Change Charge Per Nequesti 8XX Access Ten Digit Screening, Call Handling and Destination			OND	INOFAA		4 60	0 70				11 90				
	Features	1		OHD	N8FDX		4 15	4 15	į			11 90				
1								. 10								
	8XX Access Ten Digit Screening, w/ 8FL No. Delivery, per query	l		OHD		0 0006252										
	8XX Access Ten Digit Screening, w/ POTS No. Delivery, per															
lus Neossa	query			OHD		0 0006252									L	
LINE INFORMA	ATION DATA BASE ACCESS (LIDB) LIDB Common Transport Per Query	ļ	\vdash	007		0.000000										
	LIDB Validation Per Query			OQT OQU		0 0000203										
	LIDB Originating Point Code Establishment or Change			OQT, OQU	NRPBX	0 0136959	55 13	55 13		55.40		11.00	-			
SIGNALING (C	CS7)			561, 566	IVEEA		35 13	55 13	55 13	55 13		11 90				
	CCS7 Signaling Termination, Per STP Port	 		UDB	PT8SX	135 05										ļ
	CCS7 Signaling Usage, Per TCAP Message			UDB	1	0 0000607										
	CCS7 Signaling Connection, Per link (A link)			UDB	TPP++	17 93	43 57	43 57	18 31	18 31		11 90				
	CCS7 Signaling Connection, Per link (B link) (also known as D															
	link)			UDB	TPP++	17 93	43 57	43 57	18 31	18 31		11 90				
	CCS7 Signaling Usage, Per ISUP Message			UDB		0 0000152										
	CCS7 Signaling Usage Surrogate, per link per LATA		\sqcup	UDB	STU56	694 32										
	CCS7 Signaling Point Code, per Originating Point Code				1							T				
E911 SERVICE	Establishment or Change, per STP affected		\vdash	UDB	CCAPO		46 03	46 03	46.03	46 03		11 90				
こまこしつこれがした	1	1	ı I		1 !	1	l l					1				I

UNBUNDLE	D NETWORK ELEMENTS - Florida												Attachment:			ıbıt: B
CATEGORY	RATE ELEMENTS	Interi m	Zone	BCS	usoc			RATES(\$)			Svc Order Submitted Elec per LSR	Submitted Manually	Charge - Manual Svc Order vs. Electronic- 1st	Charge - Manual Svc Order vs Electronic- Add'l	Charge -	Charge -
		†	1			Rec	Nonrec		Nonrecurring					Rates(\$)		T
							First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Local Channel - Dedicated - 2-wr Voice Grade - Zone 2					29 62	265 84	46 97	37 63	4 00		11 90				
	Local Channel - Dedicated - 2-wr Voice Grade - Zone 3					57 22	265 84	46 97	37 63	4 00	ļ	11 90				
	Interoffice Transport - Dedicated - 2-wr Voice Grade Per Mile					0 0091									ļ	
	Interoffice Transport - Dedicated - 2-wr Voice Grade Per Facility	ĺ	1	!				24.70	40.04	7 03		11 90	l			
	Termination		1			25 32 35 28	47 35	31 78 183 54	18 31 21 47	19 05	-	11 90	-			
	Local Channel - Dedicated - DS1 - Zone 1 Local Channel - Dedicated - DS1 - Zone 2	-	├	<u> </u>		35 28 47 63	216 65 216 65	183 54	21 47	19 05		11 90				
	Local Channel - Dedicated - US1 - Zone 2 Local Channel - Dedicated - DS1 - Zone 3	-	<u> </u>			92 01	216 65	183 54	21 47	19 05		11 90				+
	Interoffice Transport - Dedicated - DS1 Per Mile	-	<u> </u>		_	0 1856	210 03	103 54	2147			71 50				
	interoffice transport - Dedicated - D3 F Fer Mile					0 1000										1
1	Interoffice Transport - Dedicated - DS1 Per Facility Termination	l			1	88 44	105 54	98 47	21 47	19 05	1	11 90				
CALLING NAM	IE (CNAM) SERVICE	†	† •		1				†				1			
	CNAM For DB Owners - Service Establishment		T .	oov	_		25 35	25 35	19 01	19 01		11 90	1			
	CNAM For Non DB Owners - Service Establishment		T	ÖQV			25 35	25 35	19 01	19 01		11 90				I
	CNAM For DB Owners - Service Provisioning With Point Code															
J	Establishment			oav			1,592 00	1,177 00	352 36	259 09		11 90				
	CNAM For Non DB Owners - Service Provisioning With Point		<u> </u>													
	Code Establishment			oqv			546 51	393 82	358 06	259 09		11 90				
	CNAM for DB Owners, Per Query			OQV		0 001024					L					
	CNAM for Non DB Owners, Per Query			oav		0 001024										
LNP Query Se																
	LNP Charge Per query		<u> </u>	ogv		0 000852										L
	LNP Service Establishment Manual						13 83	13 83	12 71	12 71		11 90				ļ
	LNP Service Provisioning with Point Code Establishment		ļ		_		655 50	334 88	297 03	218 40		11 90				ļ
OPERATOR C	ALL PROCESSING		!										ļ			-
	Oper Call Processing - Oper Provided, Per Min - Using BST LIDB					1 20										
	Oper Call Processing - Oper Provided, Per Min - Using Foreign LIDB					1 24										
	Oper Call Processing - Fully Automated, per Call - Using BST LIDB					0 20										
	Oper Call Processing - Fully Automated, per Call - Using Foreign LIDB			-		0 20										
NWARD OPER	RATOR SERVICES								!							ļ
	Inward Operator Services - Verification, Per Call					1 00										1
	Inward Operator Services - Verification and Emergency Interrupt - Per Call					1 95										
BRANDING - C	PERATOR CALL PROCESSING															·
Facility	based CLEC															
	Recording of Custom Branded OA Announcement				CBAOS		7,000 00	7,000 00				11 90				
	Loading of Custom Branded OA Announcement per shelf/NAV	ĺ														
	per OCN				CBAOL		500 00	500 00				11 90				
UNEP																
	Recording of Custom Branded OA Announcement	<u> </u>	ļ				7,000,00	7,000 00				11 90				<u> </u>
	Loading of Custom Branded OA Announcement per shelf/NAV per OCN						500 00	500 00				11 90				
Unbrar	iding via OLNS for UNEP CLEC						Ĭ			•						1
	Loading of OA per OCN (Regional)						1,200 00	1,200 00				11 90				
	SSISTANCE SERVICES															
DIREC	TORY ASSISTANCE ACCESS SERVICE															
	Directory Assistance Access Service Calls, Charge Per Call		\Box			0 275										
DIREC	TORY ASSISTANCE CALL COMPLETION ACCESS SERVICE (E	ACC)														
	Directory Assistance Call Completion Access Service (DACC),					1										
DIDEOTO:::	Per Call Attempt		\vdash			0 10			ļļ							ļ
	SSISTANCE SERVICES		\vdash													ļ
DIREC	TORY ASSISTANCE DATA BASE SERVICE (DADS)	ļ	\vdash													
	Directory Assistance Data Base Service Charge Per Listing Directory Assistance Data Base Service, per month		\vdash		DBSOF	0 04 150 00									-	
	purectory Assistance Data base Service, per month	1	1 1		INROUL	150.00]			1 1		ı	1	1		I	1

PMBONDE	ED NETWORK ELEMENTS - Florida												Attachment:			bit; B
ATEGORY	RATE ELEMENTS	Inten m	Zone	BCS	USOC			RATES(\$)					Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs Electronic- Add'l	Incremental Charge - Manual Svc Order vs Electronic- Disc 1st	Increment Charge - Manual Sy Order vs Electronic Disc Add
						Rec	Nonrec		Nonrecurring					Rates(\$)		
	D						First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
Facili	ty Based CLEC Recording and Provisioning of DA Custom Branded									-						
	Announcement			AMT	CBADA	i i	0.000.00	0.000.00								
	Loading of Custom Branded Announcement per Switch			AMT	CBADC		6,000 00 1,170 00	6,000 00 1,170 00			-	11 90				
LINED	CLEC			AWII	CBADC	 	1,170 00	1,170 00				11 90				
OILL	Recording of DA Custom Branded Announcement		-				3,000 00	3,000 00			ļ	11 90				ļ
	Loading of DA Custom Branded Announcement per Switch per	_	-	 			3,000 00	3,000 00			 	1190				
	OCN						1,170 00	1,170 00			}	11 90				
Unbra	anding via OLNS for UNEP CLEC				<u> </u>	·	1,170 00	1,170 00			 	11 90			•••	
O.I.D.C	Loading of DA per OCN (1 OCN per Order)		 	 			420 00	420 00			<u> </u>	11 90				
	Loading of DA per Switch per OCN		 	+			16 00	16 00				11 90				
ELECTIVE R		<u> </u>		-			10 00	10 00				11 30				
	Selective Routing Per Unique Line Class Code Per Request Per	1		1								-				
	Switch	ľ			USRCR		93 55	93 55	11 46	11 46		11 90	:			
RTUAL COL	LOCATION						- 55 55	25 00	40		 	- 1, 50				
	Virtual Collocation - Application Cost	r		AMTES	EAF		4,122 00	1,249 00			† · · · · · · ·	11 90				
	Virtual Collocation - Cable Installation Cost, per cable			AMTES	ESPCX	12 45	965 00	1,2.2.2.2		-	 	11 90				
	Virtual Collocation - Floor Space, per sq. ft		i —	AMTES	ESPVX	4 25					†	.,,,,,				
	Virtual Collocation - Power, per fused amp			AMTES	ESPAX	6 95										
	Virtual Collocation - Cable Support Structure, per entrance															-
	cable			AMTFS	ESPSX	13 35	1									
	Virtual Collocation - 2-wire Cross Connects (loop)			UEANL, UEA, UDN, U DC, UAL, UHL, UCL U EQ AMTFS, UDL UNCVX, UNCDX, UNCNX	UEAC2	0 0502	11 57	11 57				11 90				
	Virtual Collocation - 4-wire Cross Connects (loop)			UEA,UHL,UCL,UDL, AMTFS, UAL, UDN, UNCVX, UNCDX	UEAC4	0 0502	11 57	11 57				11 90				
	Virtual Collocation - 2-Fiber Cross Connects			AMTFS,UDL12, UDL03, U1T48 U1T12, U1T03, ULD03, ULD12, ULD48, UDF	CNC2F	6 71	2,431 00			·		11 90				
	Virtual Collocation - 4-Fiber Cross Connects			UDLO3, U1T48, U1T12, U1T03, ULD03, ULD12, ULD48, UDF USL,ULC,AMTFS,	CNC4F	6 71	2,431 00					11 90				
	Virtual collocation - Special Access & UNE, cross-connect per DS1			ULR, UXTD1, UNC1X, ULDD1, U1TD1, USLEL, UNLD1	CNC1X	7 50	155 00	14 00				11 90				
	Virtual collocation - Special Access & UNE, cross-connect per DS3			USL, ULC, AMTFS, U E3 U1TD3 UXTS1, UXTD3, UNC3X, UNCSX, ULDD3, U1TS1, ULDS1, UDLSX, UNLD3	CND3X	56 25	151 90	11 83				11 90				
	Virtual Collocation - Co-Carrier Cross Connects - Fiber Cable Support Structure, per linear foot			AMTFS,CLO	VE1C8	0 0028										
	Virtual Collocation - Co-Carrier Cross Connects - Copper/Coax Cable Support Structure, per linear ft			AMTES, CLO	VE1CD	0 0041										
_	Virtual Collocation - Co-Carrier Cross Connects - Fiber Cable Support Structure,per cable Virtual Collocation - Co-Carrier Cross Connects - Copper/Coax			AMTFS	VE1CC		535 54					11 90				
!	Cable Support Structure, per cable		1	AMTES	VE1CE		535 54					11 90				

NARANDLE	D NETWORK ELEMENTS - Florida		,	1	1								Attachment:			bit: B
CATEGORY	RATE ELEMENTS	Inten m	Zone	BCS	usoc			RATES(\$)				Submitted Manually		Incremental Charge - Manual Svc Order vs Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
			-				Nonrec	ussin a	Nonrecurring	Discourage				Rates(\$)	1 0.00 .0.	1 2100 / 100
		 	-		+	Rec	First	Add'l	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
	Virtual Collocation Cable Records - per request		 	AMTES	VE1BA		1,525 00	1,525 00	267 08	267 08	JOHLO	00.117.1	SOMAN	JOHAN	JOHAN	JOHIAN
	Virtual Collocation Cable Records - VG/DS0 Cable, per cable				12.5.			,020 00	20.00	20. 00		1			1	
	record			AMTFS	VE 1BB		656 50	656 50	379 78	379 78					1	İ
	Virtual Collocation Cable Records - VG/DS0 Cable, per each														†	
	100 pair			AMTFS	VE1BC		9 66	9 66	11 84	11 84]	!
	Virtual Collocation Cable Records - DS1, per T1TIE			AMTFS	VE1BD		4 52	4 52	5 54	5 54						
	Virtual Collocation Cable Records - DS3, per T3TIE			AMTF\$	VE1BE		15 82	15 82	19 40	19 40						
	Virtual Collocation Cable Records - Fiber Cable per 99 fiber															ĺ
	records			AMTFS	VE1BF		169 67	169 67	154 89	154 89						
	Virtual collocation - Security Escort - Basic, per quarter hour			AMTFS	SPTBQ		10 89					11 90				
-					1	i							1		1	İ
	Virtual collocation - Security Escort - Overtime, per quarter hour			AMTES	SPTOQ		13 64					11 90			ļ	
- 1	\(\text{\text{c}} \\ \text{c}			******		1	40.40					44.00				İ
	Virtual collocation - Security Escort - Premium, per quarter hour	-	 	AMTFS	SPTPQ	 	16 40					11 90			 -	
1	Vistorial Callegation - DC 1/DCC Corres Corrects - DED 30 CKTS			AMTES	VE11S	226 39	1,950 00				ĺ	11 90				
	Virtual Collocation - DS-1/DCS Cross Connects, PER 28 CKTS			AMIFS	VEIIS	226 39	1,950 00					1190			 	
1	Virtual Collocation - DS-1 DSX Cross Connects, PER 28 CKTS			AMTES	VE11X	11 51	1.950 00					11 90				
	Virtual Collocation - DS-3/DCS Cross Connects, PER CKT			AMTES	VE13S	56 97	528 00				l	11 90		-	1	-
	Virtual Collocation - DS-3/DSC Cross Connects, PER CKT			AMTES	VE13X	10 06	528 00					11 90			 	
	Virtual Collegation - D3-3/D3C Closs Conflects, FER CR			AWITS	VLIUA	10 00	320 00					1130	-		 	
]	Virtual collocation - Maintenance in CO - Basic, per quarter hour			AMTES	SPTRE	1	10.89					11 90		ľ		
	Virtual collocation - Maintenance in CO - Overtime, per quarter		<u> </u>	,,,,,,,	O. T.L											
	hour		1	AMTES	SPTOE		13 64					11 90		1		
	Virtual collocation - Maintenance in CO - Premium per quarter		 												1	
	hour			AMTES	SPTPE		16 40					11 90			-	
VIRTUAL COL					1										 	1
	Virtual Collocation - 2-wire Cross Connect, Exchange Port 2-					· ·									1	
	Wire Analog - Res			UEPSR	VE1R2	0 0502	11 57	11 57	1			11 90			1	
	Virtual Collocation 2-Wire Cross Connect, Exchange Port 2-			1	1											
	Wire Line Side PBX Trunk - Bus			UEPSP	VE1R2	0 0502	11 57	11 57			ļ	11 90	1		1	1
	Virtual Collocation 2-Wire Cross Connect, Exchange Port 2-Wire										i				1	
	Voice Grade PBX Trunk - Res	ļ		UEPSE	VE1R2	0 0502	11 57	11 57				11 90	1		1	
	Virtual Collocation 2-Wire Cross Connect, Exchange Port 2-Wire														T	
	Analog Bus		ŀ	UEPSB	VE1R2	0 0502	11 57	11 57				11 90	l			j
	Virtual Collocation 2-Wire Cross Connect, Exchnage Port 2-Wire															
	ISDN			UEPSX	VE1R2	0 0502	11 57	11 57				11 90				<u> </u>
	Virtual Collocation 2-Wire Cross Connect, Exchange Port 2-Wire					1					i			ļ		
	ISDN		<u> </u>	UEPTX	VE1R2	0 0502	11 57	11 57				11 90				ļ
	Virtual Collocation 4-Wire Cross Connect, Exchange Port 4-Wire													l		1
	ISDN DS1			UEPEX	VE1R4	0 0502	11 57	11 57				11 90				
VIRTUAL CO																-
	Virtual Collocation-2 Wire Cross Connects (Loop) for Line	ļ	l	UEPSR, UEPSB	VE1LS	0 0502	11 57					11 90		İ	1	
DUNGIO AL O	Splitting	<u> </u>		UEPSR, UEPSB	VEILS	0.0502	11 57					11 90				
PHYSICAL CO	Physical Collocation-2 Wire Cross Connects (Loop) for Line			 		-										
	Splitting	l		UEPSR, UEPSB	PE1LS	0 0276	8 22	7 22	5 74	4 58		11 90				
AIN SELECTI	VE CARRIER ROUTING	-	-	DEFOR, DEFOR	IF L 1L3	0 02/0	0 22	, 22	374	4.00		11 30			 -	
AIN SELECTI	Regional Service Establishment	├──	 	SRC	SRCEC	1	193,444 00		7,737 00			11 90				
	End Office Establishment			SRC	SRCEO		187 36	187 36	0 69	0 69		11 90				†
	Query NRC, per query	<u> </u>	<u> </u>	SRC	151.000	0 0031868			1 33	5.00		00			 	1
AIN - BELLSO	DUTH AIN SMS ACCESS SERVICE	†	T	1	1	1 120 1000									1	
	AIN SMS Access Service - Service Establishment, Per State,		Τ		1	1									<u> </u>	t
	Initial Setup			A1N	CAMSE		43 56	43 56	44 93	44 93	l	11 90		1		1
		†			1		1.00		1				1			
	AIN SMS Access Service - Port Connection - Dial/Shared Access			A1N	CAMDP		8 64	8 64	10 03	10 03	Į.	11 90	1	1	1	1
	AIN SMS Access Service - Port Connection - ISDN Access	 	<u> </u>	A1N	CAM1P	1	8 64	8 64	10 03	10 03		11 90			1	
	AIN SMS Access Service - User Identification Codes - Per User		t		1	<u> </u>									1	
	ID Code	I	1	A1N	CAMAU	1	38 66	38 66	29 88	29 88	E	11.90				1

ONRONDE	D NETWORK ELEMENTS - Florida					,							Attachment			bit: B
CATEGORY	RATE ELEMENTS	Inten m	Zone	BCS	USOC			RATES(\$)			Svc Order Submitted Elec per LSR	Submitted	Incremental Charge - Manual Svc Order vs Electronic- 1st	Incremental Charge - Manual Svc Order vs Electronic- Add'l	Charge -	Increment Charge Manual S Order vs Electronic Disc Add
					<u> </u>	Rec	Nonrec First	urring Add'i	Nonrecurring First	Disconnect Add'l	SOMEC	SOMAN	OSS SOMAN	Rates(\$)	SOMAN	SOMAN
	AIN SMS Access Service - Security Card, Per User ID Code,				1	1			11191							1
	Initial or Replacement			A1N	CAMRC		75 10	75 10	12 93	12 93		11 90				
	AIN SMS Access Service - Storage, Per Unit (100 Kilobytes)		_			0 0028										
	AIN SMS Access Service - Session, Per Minute AIN SMS Access Service - Company Performed Session Per	₩—	 			0 7809										-
ľ	Minute					0 4609					ļ į					
IN - BELLSC	OUTH AIN TOOLKIT SERVICE	_	 			0 4003					1					i
	AIN Toolkit Service - Service Establishment Charge, Per State,	 	1											-		·
	Initial Setup			CAM	BAPSC	i	43 56	43 56	44 93	44 93		11 90				1
	AIN Toolkit Service - Training Session, Per Customer	I	1		BAPVX		8,439 00	8,439 00				11 90				
	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per				L											
	DN, Term Attempt	1	-		BAPTT		8 64	8 64	10 03	10 03		11 90				-
	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per DN Off-Hook Delay				BAPTD		8 64	8 64	10 03	10 03		11 90				ŀ
	AIN Toolkit Service - Trigger Access Charge Per Trigger, Per	 	1		BAFID		0.04	0.04	10 03	10 03		1180				
	DN, Off-Hook Immediate	1	1		BAPTM		8 64	8 64	10 03	10 03		11 90				
	AlN Toolkit Service - Trigger Access Charge, Per Trigger, Per	1							1 2 2 2 1							
	DN, 10-Digit PODP		<u></u>		BAPTO		38 06	38 06	15 86	15 86		11 90				
	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per															
	DN, CDP	ļ	<u> </u>		BAPTC	ļ	38 06	38 06	15 86	15 86		11 90				
J	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per		1												ŀ	
	DN, Feature Code	-			BAPTF	0 0535927	38 06	38 06	15 86	15 86		11 90				
	AlN Toolkit Service - Query Charge, Per Query AlN Toolkit Service - Type 1 Node Charge, Per AlN Toolkit	<u> </u>	 			0.0535927										
	Subscription, Per Node, Per Query		1			0 0063698									•	
	AIN Toolkit Service - SCP Storage Charge, Per SMS Access	<u> </u>	1		+	0 0003030										+
	Account, Per 100 Kilobytes		į.			0.06										
	AIN Toolkit Service - Monthly report - Per AIN Toolkit Service	1	1													
	Subscription		1	CAM	BAPMS	8 34	8 64	8 64	6 08	6 08		11 90				
	AlN Toolkit Service - Special Study - Per AlN Toolkit Service		1													
	Subscription	ļ	ļ	CAM	BAPLS	3 73	9 56	9 56				11 90				
	AlN Toolkit Service - Call Event Report - Per AlN Toolkit Service	1	1		D.4.D.D.C	4 73		0.04		6 08		11 90			•	
	Subscription AIN Toolkit Service - Call Event Special Study - Per AIN Toolkit	 	\vdash	CAM	BAPDS	4 /3	8 64	8 64	6 08	6 08		11 90				
	Service Subscription		1	CAM	BAPES	0 12	9 56	9 56				11 90				
NHANCED E	XTENDED LINK (EELs)	 	 	Or str	10/11/20	0.2		- 0 00				1100				
	: New Density Zone 1 EELs are available in the following MSA	s. Orlar	ido, FL	, Miami, FL; Ft Lau	derdale, FL;	Atlanta, Ga; Nev	w Orleans, LA,			•						
NOTE	: Charlotte-Gastonia-Rockhill, NC; Greensboro-Winston Salem	-High P	oint, N	C; and Nashville, T	N											
	In all states, EEL network elements shown below also apply												UNEs.(Non-re	curring rates	do not apply	<u>',</u>)
	In All States the EEL network elements apply to ordinarily co				/itch As is Ch	arge) When or	dering ordinar	ily combined i	network elemer	its, Non-recur	ring rates do	арріу			ļ	
2-4418	First 2-Wire VG Loop(SL2) in a DS1 Interofficed Transport	I	ICE IN	ANSPORT (EEL)		 										ļ
	Combination - Zone 1		1 1	UNCVX	UEAL2	12 24	127 59	60 54	42 79	2 81		11 90				
	First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed	 	1		 	†										
	Transport Combination - Zone 2		2	UNCVX	UEAL2	17 40	127 59	60 54	42 79	2 81		11 90				
	First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed															
	Transport Combination - Zone 3	↓	3	UNCVX	UEAL2	30 87	127 59	60 54	42 79	2 81		11 90				
1	Interoffice Transport - Dedicated - DS1 combination - Per Mile			LINCAY	11 500	0.4050										
	per month Interoffice Transport - Dedicated - DS1 combination - Facility	 	1	UNC1X	1L5XX	0 1856										
	Termination per month	1		UNC1X	U1TF1	88 44	174 46	122 46	45 61	17 95		11 90				
	DS1 Channelization System Per Month		+-	UNG1X	MQ1	146 77	51 83	10 75		50	 	11 90				
	Voice Grade COCI - DS1 To Ds0 Interface - Per Month	1	Τ' -	UNCVX	1D1VG	1 38	12 16	8 77	6 71	4 84		11 90				
	Each Additional 2-Wire VG Loop(SL 2) in the same DS1	1							. 1							
	Interoffice Transport Combination - Zone 1	1	1	UNCVX	UEAL2	12 24	127 59	60 54	42 79	2.81		11 90				
	Each Additional 2-Wire VG Loop(SL2) in the same DS1	1	1 -			<u></u>	[,				
	Interoffice Transport Combination - Zone 2	1	2	UNCVX	UEAL2	17 40	127 59	60 54	42 79	2 81	ļ .	11 90			<u></u>	
	Each Additional 2-Wire VG Loop(SL2) in the same DS1		3	UNCVX	UEAL2	30 87	127 59	60 54	42 79	2 81		11 90			1	
	Interoffice Transport Combination - Zone 3	1	1 3	UNCVX	I UEALZ	1 3∪8/	12/59	DU 54	42/9	281	1 1	1190			l	1

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OMBUNDL	ED NETWORK ELEMENTS - Florida			•	,								Attachment:			bit: B
CATEGORY	RATE ELEMENTS	Inten m	Zone	BCS	usoc			RATES(\$)				Submitted	Charge - Manual Svc Order vs Electronic- 1st	Charge - Manual Svc Order vs. Electronic- Add'i	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Increment Charge - Manual Sv Order vs Electronic Disc Add
						Rec	Nonrec		Nonrecurring		l			Rates(\$)		
							First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Voice Grade COCI - DS1 to DS0 Channel System combination -		ĺ													
	per month			UNCVX	1D1VG	1 38	12 16	8 77	671	4 84		11 90				
	Nonrecurring Currently Combined Network Elements Switch -As- is Charge		1	UNC1X	UNCCC		8 98	8 98				44.00				ļ
4-30/1	RE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INT	EDOEE	ICE TO		UNCCC		6 98	0 90	8 98	8 98		11 90				-
4-111	First 4-Wire Analog Voice Grade Loop in a DS1 Interoffice	I	ICE IN	ANSFORT (EEL)	 				 		1				-	-
	Transport Combination - Zone 1		1 1	UNCVX	UEAL4	18 89	127 59	60 54	42 79	2 81		11 90				
	First 4-Wire Analog Voice Grade Loop in a DS1 Interoffice	<u> </u>	 	BITOVA	OLAL4	10 03	127 05	40 04	42 /3	201		11 30			 	<u> </u>
	Transport Combination - Zone 2	1	1 2	UNCVX	UEAL4	26 84	127 59	60 54	42 79	2 81		11 90				
	First 4-Wire Analog Voice Grade Loop in a DS1 Interoffice	1			 									-		
	Transport Combination - Zone 3		3	UNCVX	UÉAL4	47 62	127 59	60 54	42 79	281		11 90			1	
	Interoffice Transport - Dedicated - DS1 combination - Per Mile				-										1	
	Per Month			UNC1X	1L5XX	0 1856										1.
	Interoffice Transport - Dedicated - DS1 - Facility Termination Per															
	Month	_		UNC1X	U1TF1	88 44	174 46	122 46	45 61	17 95		11 90				
	Channelization - Channel System DS1 to DS0 combination Per				l 1											1
	Month		-	UNC1X	MQ1	146 77	51 83	10 75				11 90				
	Voice Grade COCI - DS1 to DS0 Channel System combination -															l
	per month		├ ──	UNCVX	1D1VG	1 38	12 16	8 77	6 71	4 84		11 90				
	Additional 4-Wire Analog Voice Grade Loop in same DS1 Interoffice Transport Combination - Zone 1		1	UNCVX	UEAL4	18 89	127 59	60 54	42 79	2 81		11 90				ĺ
	Additional 4-Wire Analog Voice Grade Loop in same DS1	-	+-	UNCVX	UEAL4	10 09	127 39	60.54	42 /9	281	-	1190			-	
	Interoffice Transport Combination - Zone 2		1 2	UNCVX	UEAL4	26 84	127 59	60 54	42 79	2.81		11 90			İ	ľ
-	Additional 4-Wire Analog Voice Grade Loop in same DS1		+	UNCVA	ULALA	20 64	127 38	00 34	42 13	201		11 90				
	Interoffice Transport Combination - Zone 3		3	UNCVX	UEAL4	47 62	127 59	60 54	42 79	2 81		11 90			l	
	Voice Grade COCI - DS1 to DS0 Channel System combination -	-	ا ٽ	ONOVA	I DETAIL	-7, 02	127 00		72 73	2,01		- 11 30				
	per month			UNCVX	1D1VG	1 38	12 16	8 77	6 71	4 84		11 90				ŀ
	Nonrecurring Currently Combined Network Elements Switch -As-				-											
	Is Charge			UNC1X	UNCCC		8 98	8 98	8 98	8 98		11 90				1
4-WF	RE 56 KBPS EXTENDED DIGITAL LOOP WITH DEDICATED DS1	INTERC	FFICE	TRANSPORT (EEL)												1
	First 4-Wire 56Kbps Digital Grade Loop in a DS1 Interoffice]							
	Transport Combination - Zone 1		1	UNCDX	UDL56	22 20	127 59	60 54	42 79	2 81		11 90				
	First 4-wire 56Kbps Digital Grade Loop in a DS1 Interoffice															
	Transport Combination - Zone 2		2	UNCDX	UDL56	31 56	127 59	60 54	42 79	2 81		11 90				
	First 4-Wire 56Kbps Digital Grade Loop in a DS1 Interoffice		١.	l												
	Transport Combination - Zone 3		3	UNCDX	UDL56	55 99	127 59	60 54	42 79	2 81		11 90				ļ
ĺ	Interoffice Transport - Dedicated - DS1 combination - Per Mile Per Month			LINGAY	1L5XX	0.4050										1
	Interoffice Transport - Dedicated - DS1 - combination Facility	-	1	UNC1X	III DAA	0 1856			 							
	Termination Per Month			UNC1X	U1TF1	88 44	174 46	122 46	45 61	17 95		11 90			1	l
	Channelization - Channel System DS1 to DS0 combination Per			UNCIA	UTIFI	00 44	17440	122 40	4301	17 93		11 30				
ļ.	Month			UNC1X	MQ1	146 77	51 83	10 75	İ			11 90				l
	OCU-DP COCI (data) - DS1 to DS0 Channel System - per		 	UNOIX	IVIQ1	140 77	3103	1075	 		-	11.00				
	month (2 4-64kbs)			UNCDX	10100	2 10	12 16	8 77	6 71	4 84		11 90				
	Additional 4-Wire 56Kbps Digital Grade Loopin same DS1		+		1.0.00				1							1
	Interoffice Transport Combination - Zone 1		1	UNCDX	UDL56	22 20	127 59	60 54	42 79	281		11 90				l
ĺ	Additional 4-Wire 56Kbps Digital Grade Loopin same DS1								i							
	Interoffice Transport Combination - Zone 2		2	UNCDX	UDL56	31 56	127 59	60 54	42 79	2 81		11 90				
	Additional 4-Wire 56Kbps Digital Grade Loopin same DS1				1											I
	Interoffice Transport Combination - Zone 3		3	UNCDX	UDL56	55 99	127 59	60 54	42 79	2.81		11 90				
	OCU-DP COCI (data) - DS1 to DS0 Channel System -		_				-									
	combination per month (2 4-64kbs)	L	<u> </u>	UNCDX	1D1DD	2 10	12 16	8 77	6 71	4 84	ļ	11 90			ļ	<u> </u>
	Nonrecurring Currently Combined Network Elements Switch -As-	1													ŀ	
4 140	Is Charge RE 64 KBPS EXTENDED DIGITAL LOOP WITH DEDICATED DS1	INTER) NEELOS	UNC1X	UNCCC		8 98	8 98	8 98	8 98		11 90			I	ļ
4-1	First 4-Wire 64Kbps Digital Grade Loop in a DS1 Interoffice	INTERC	JEFICE	IKANSPUKI (EEL)	+				-							
	Transport Combination - Zone 1	!	1	UNCDX	UDL64	22 20	127 59	60 54	42 79	2.81		11 90				
	First 4-Wire 64Kbps Digital Grade Loop in a DS1 Interoffice	<u> </u>	 '	UNODA	TODE64		127 59	± 50 54	42 /9	281	1	11 90				
	Transport Combination - Zone 2	I	1 -	UNCDX	UDL64	31 56	127 59	60 54	42 79	281		11 90			1	1

EGORY			T			T "			- -				Attachment			
	RATE ELEMENTS	Inten m	Zone	BCS	usoc			RATES(\$)				Submitted	Charge -	Order vs. Electronic-	Charge - Manual Svc Order vs. Electronic-	Charge Manual S Order v Electron
\neg					-		Nonre	curring	Nonrecurring	Disconnect				Add'I Rates(\$)	Disc 1st	Disc Add
		1	1	· · · · · · · · · · · · · · · · · · ·	1	Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMA
	First 4-Wire 64Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination - Zone 3		3	UNCDX	UDL64	55 99	127 59	60 54	42 79	2 81		11 90	00111741	COMPAN	COMPIN	3000
	Interoffice Transport - Dedicated - DS1 combination - Per Mile		T												-	
	Per Month		<u> </u>	UNC1X	1L5XX	0 1856								i e		
	Interoffice Transport - Dedicated - DS1 combination - Facility Termination Per Month			UNC1X	U1TF1	88 44	174 46	122 46	45 61	17 95		11 90				
	Channelization - Channel System DS1 to DS0 combination Per						-								_	†
	Month	ļ		UNC1X	MQ1	146 77	51 83	10 75				11 90			ł	
1	OCU-DP COCI (data) - DS1 to DS0 Channel System combination - per month (2 4-64kbs)	ļ										- 1				
$-\!$	Additional 4-Wire 64Kbps Digital Grade Loopin same DS1		<u> </u>	UNCDX	1D1DD	2 10	12 16	8 77	6 71	4 84		11 90				
Ì	Interoffice Transport Combination - Zone 1		1	UNCDX	UDL64	22 20	127 59	60 54	40.70							
	Additional 4-Wire 64Kbps Digital Grade Loopin same DS1		+'-	UNCDA	UDL64	22 20	127 59	60 54	42,79	2.81		11 90				ļ
	Interoffice Transport Combination - Zone 2		2	UNCDX	UDL64	31 56	127 59	60 54 1	42 79	2.81		11 90		1		
	Additional 4-Wire 64Kbps Digital Grade Loopin same DS1					3.00	.2. 00	- 00 01	72.73	201		11 30				
	Interoffice Transport Combination - Zone 3		3	UNCDX	UDL64	55 99	127 59	60 54	42 79	2 81		11 90				
	OCU-DP COCI (data) - DS1 to DS0 Channel System														-	—
	combination - per month (2 4-64kbs)			UNCDX	1D1DD	2 10	12 16	8 77	6 71	4 84		11 90		·		
'	Nonrecurring Currently Combined Network Elements Switch -As- ls Charge			1000												
4-WIRE	E DS1 DIGITAL EXTENDED LOOP WITH DEDICATED DS1 INTE	POEE	CE TRA	UNC1X	UNCCC		8 98	8 98	8 98	8 98		11 90				L
7	4-Wire DS1 Digital Loop in Combination with DS1 Interoffice	KOFFI	I IKA	NSFORT (EEL)				-								
	Transport - Zone 1		1 1	UNC1X	USLXX	70 74	217 75	121 62	51 44	14 45		11 90		1 '		
	4-Wire DS1 Digital Loop in Combination with DS1 Interoffice							72.102	31 44	14.43		11 30				├
	Transport - Zone 2		2	UNC1X	USLXX	100 54	217 75	121 62	51 44	14 45		11 90		1		
	4-Wire DS1 Digital Loop in Combination with DS1 Interoffice													r		
	Transport - Zone 3		3	UNC1X	USLXX	178 39	217 75	121 62	51 44	14 45		11 90		1 '		
1 '	Interoffice Transport - Dedicated - DS1 combination - Per Mile				1								, i			
	Per Month Interoffice Transport - Dedicated - DS1 combination - Facility			UNC1X	1L5XX	0 1856										
!	Termination Per Month			UNC1X	U1TF1	88 44	174 46	122 46	45 61	47.05		44.00		1 1		İ
	Nonrecurring Currently Combined Network Elements Switch -As-			DINGTA	UTIFT	66 44	174 46	122 46	45 61	17 95		11 90				ļ
	Is Charge			UNC1X	UNCCC		8 98	8 98	8 98	8 98		11 90		'		
4-WIRE	DS1 DIGITAL EXTENDED LOOP WITH DEDICATED DS3 INTE	ROFFI	CE TRA		0.1000		0.50	0.30	0 30	0.90		11 90				
7	First DS1Loop in DS3 Interoffice Transport Combination - Zone			, , , , , , , , , , , , , , , , , , , ,										ļ		
	1		1	UNC1X	USLXX	70 74	217 75	121 62	51 44	14 45		11 90		· '		
'	First DS1Loop in DS3 Interoffice Transport Combination - Zone															
	2		2	UNC1X	USLXX	100 54	217 75	121 62	51 44	14 45		11 90				
'	First DS1Loop in DS3 Interoffice Transport Combination - Zone		3	LINICAV	100130	470.00			l					('		
+	Interoffice Transport - Dedicated - DS3 combination - Per Mile		3	UNC1X	USLXX	178 39	217 75	121 62	51 44	14 45	-	11 90				<u> </u>
'	Per Month			UNC3X	1L5XX	3 87						i		(!		l
	Interoffice Transport - Dedicated - DS3 - Facility Termination per			ONOUN	1.20701	307						-				—
	month]	UNC3X	U1TF3	1,071 00	314 45	130 88	38 60	18 23		11 90		, !		1
	DS3 to DS1 Channel System combination per month			UNC3X	MQ3	211 19	115 60	59 93	5 45	0 00		11 90				
	DS3 Interface Unit (DS1 COCI) combination per month			UNC1X	UC1D1	13 76	12 16	8 77	6 71	4 84		11 90				i —
!	Additional DS1Loop in DS3 Interoffice Transport Combination -				1											
	Zone 1 Additional DS1Loop in DS3 Interoffice Transport Combination -		1	UNC1X	USLXX	70 74	217 75	121 62	51 44	14 45		11 90				
	Zone 2		2	UNC1X	USLXX	100 54	247.75	404.00			I			, 1		1
	Additional DS1Loop in DS3 Interoffice Transport Combination -		-	UNCIX	USLAA	100 54	217 75	121 62	51 44	14 45		11 90				
	Zone 3		3	UNC1X	USLXX	178 39	217 75	121 62	51 44	14 45		11 90		, ,		l .
	DS3 Interface Unit (DS1 COCI) combination per month			UNC1X	UC1D1	13 76	12 16	8 77	6 71	4 84		11 90				
1 7	Nonrecurring Currently Combined Network Elements Switch -As-							•	77.							
	Is Charge		لــــا	UNC3X	UNCCC		8 98	8 98	8 98	8 98		11 90				i
2-WIRE	VOICE GRADE EXTENDED LOOP/ 2 WIRE VOICE GRADE INT	EROFF	ICE TR	ANSPORT (EEL)	_											
1 1	2-WireVG Loop used with 2-wire VG Interoffice Transport Combination - Zone 1			UNCVX	UEAL2	12 24	127 59	60 54	42 79	2 81	\neg	11 90				

CHECINE		NETWORK ELEMENTS - Florida			1	1 .								Attachment:			bit: B
ATEGOR	RY	RATE ELEMENTS	Interi m	Zone	BCS	usoc			RATES(\$)				Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs Electronic- 1st	Charge -	Incremental Charge - Manual Svc Order vs Electronic- Disc 1st	Increment Charge - Manual Sv Order vs Electronic Disc Add
							Rec	Nonrec			Disconnect				Rates(\$)		
				<u> </u>			1100	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
- 1		2-WireVG Loop used with 2-wire VG Interoffice Transport		١.													
		Combination - Zone 2		2	UNCVX	UEAL2	17 40	127 59	60 54	42 79	2 81		11 90				
i		2-WireVG Loop used with 2-wire VG Interoffice Transport Combination - Zone 3		3	UNCVX	UEAL2	30 87	127 59	60 54	42 79	2 81		11 90				
-		Interoffice Transport - Dedicated - 2-wire VG combination - Per		13	OIVÇVX	UCALZ	30 67	127 59	60 34	42 79	201		1190				+
- 1		Mile Per Month		l	UNCVX	1L5XX	0 0091										
		Interoffice Transport - Dedicated - 2- Wire Voice Grade		1													
- 1		combination - Facility Termination per month		l	UNCVX	U1TV2	25 32	94 70	52 59	50 49	21 53		11 90				İ
		Nonrecurring Currently Combined Network Elements Switch - As-												·			
		ls Charge		1	UNCVX	UNCCC		8 98	8 98	8 98	8 98		11 90				
4-1		VOICE GRADE EXTENDED LOOP/ 4 WIRE VOICE GRADE INT	EROFF	ICE TE	RANSPORT (EEL)												ļ
		4-WireVG Loop used with 4-wire VG Interoffice Transport		1	UNCVX		40.55	427.50		40.70			44.50				
		Combination - Zone 1 4-WireVG Loop used with 4-wire VG Interoffice Transport		-	UNCVX	UEAL4	18 89	127 59	60 54	42 79	2 81		11 90			-	
- 1		4-wirevG Loop used with 4-wire vG interoffice Transport Combination - Zone 2		2	UNCVX	UEAL4	26 84	127 59	60 54	42 79	2 81		11 90				
		4-WireVG Loop used with 4-wire VG Interoffice Transport		-	014047	OLALI	20 04	127 53	00 34	42.73	201		11 30				
		Combination - Zone 3		3	UNCVX	UEAL4	47 62	127 59	60 54	42 79	2 81	j	11 90				
		Interoffice Transport - Dedicated - 4-wire VG combination - Per				100.00											
		Mile Per Month			UNCVX	1L5XX	0 0091									1	
		Interoffice Transport - Dedicated - 4- Wire Voice Grade						1								-	
- 1		combination - Facility Termination per month		ŀ	UNÇVX	U1TV4	22 58	94 70	52 59	50 49	21 53		11 90				
		Nonrecurring Currently Combined Network Elements Switch -As-															
		Is Charge		1	UNCVX	UNCCC		8 98	8 98	8 98	8 98		11 90				
DS	53 DI	GITAL EXTENDED LOOP WITH DEDICATED DS3 INTEROFFIC	E TRAI	NSPOR	T (EEL)												
		High Capacity Unbundled Local Loop - DS3 combination - Per		1													
		Mile per month		.	UNC3X	1L5ND	10 92					_					
		High Capacity Unbundled Local Loop - DS3 combination - Facility Termination per month		1	UNC3X	UE3PX	386 88	249 97	162 05	67 10	26 82		11 90				
-		Interoffice Transport - Dedicated - DS3 - Per Mile per month		1	UNC3X	1L5XX	3 87	249 97	162 05	6/10	20 02		11 90				
		Interoffice Transport - Dedicated - DS3 - Fer Mile per Month Interoffice Transport - Dedicated - DS3 combination - Facility		<u> </u>	UNCSA	ILUAA	307										+
		Termination per per month		1	UNC3X	U1TF3	1,071 00	314 45	130 88	38 60	18 23		11 90				
		Nonrecurring Currently Combined Network Elements Switch -As-		1		3	1,011.00										
		Is Charge		1	UNC3X	UNCCC		8 98	8 98	8 98	8 98		11 90				
ST	rs1 D	IGITAL EXTENDED LOOP WITH DEDICATED STS1 INTEROF	FICE TE	RANSP	ORT (EEL)												
T		High Capacity Unbundled Local Loop - STS1 combination - Per		1													
		Mile per month		_	UNCSX	1L5ND	_10 92										-
		High Capacity Unbundled Local Loop - STS1 combination -		1	LINGEY	LIDI C1	426 60	249 97	100.05	67 10	26 82		11 90				
		Facility Termination per month Interoffice Transport - Dedicated - STS1 combination - Per Mile	-	-	UNCSX	UDLS1	426 60	249 97	162 05	6/ 10	20.82		1190			-	
		per month]	UNCSX	1L5XX	3 87	}								ļ	
		Interoffice Transport - Dedicated - STS1 combination - Facility		1													t .
		Termination per month		1	UNCSX	U1TFS	1,056 00	314 45	130 88	38 60	18 23		11 90				
		Nonrecurring Currently Combined Network Elements Switch -As-		-		1											
		ls Charge			UNCSX	UNCCC		8 98	8 98	8 98	8 98		11 90				
2-1	WIRE	ISDN EXTENDED LOOP WITH DS1 INTEROFFICE TRANSPOR	RT (EEL	.)													
		First 2-Wire ISDN Loop in a DS1 Interoffice Combination		l .	1	İ											
		Transport - Zone 1		1	UNCNX	U1L2X	19 28	127 59	60 60	42 79	2 81		11 90			_	
		First 2-Wire ISDN Loop in a DS1 Interoffice Combination Transport - Zone 2		2	UNCNX	U1L2X	27 40	127 59	60 60	42 79	2 81		11 90			ĺ	
		First 2-Wire ISDN Loop in a DS1 Interoffice Combination		+-	DIACIAY	UILZX	2/ 40	151.28	60.60	42 /9	∠ 81		1190				
		Transport - Zone 3		3	UNCNX	U1L2X	48 62	127 59	60 60	42 79	2 81	1	11 90			1	1
		Interoffice Transport - Dedicated - DS1 combination - Per Mile		+	UNC1X	1L5XX	0 1856	121 39	00 00	72.73	201	 	1130				
		Interoffice Transport - Dedicated - DS1 combination - Facility		—	51.51X	1.20/01	0.1000			<u> </u>						†	
		Termination per month			UNC1X	U1TF1	88 44	174 46	122 46	45 61	17 95	i	11 90			1	
		Channelization - Channel System DS1 to DS0 combination -				1											
		per month	L		UNC1X	MQ1	146 77	51 83	10 75				11 90				ļ
		2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel System										1					1
- 1		combination - per month	1		UNCNX	UC1CA	3 66	12 16	8 77	6 71	4 84		11 90			1	I

NOUNDLE	D NETWORK ELEMENTS - Florida		,										Attachment			ibit [.] B
ATEGORY	RATE ÉLEMENTS	Interi m	Zone	BCS	USOC			RATES(\$)				Submitted	Charge - Manual Svc Order vs Electronic- 1st	Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs, Electronic- Disc 1st	Charge Manual S Order vs
		ļ			ļ	Rec	Nonrec		Nonrecurring					Rates(\$)		
	Additional 2-wire ISDN Loop in same DS1Interoffice Transport		-		ļ		First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Combination - Zone 1		1	UNCNX	U1L2X	19 28	127 59	60 60	42 79	2 81	İ	11 90				
	Additional 2-wire ISDN Loop in same DS1Interoffice Transport		 '	UNCINA	01122	19 20	127 59	80 80	42 /9	281		1190				
1	Combination - Zone 2		2	UNCNX	U1L2X	27 40	127 59	60 60	42 79	2.81	l ;	11 90			1	
	Additional 2-wire ISDN Loop in same DS1Interoffice Transport						12. 00					1100			· · · · · · · · · · · · · · · · · · ·	
	Combination - Zone 3		3	UNCNX	U1L2X	48 62	127 59	60 60	42 79	2 81		11 90				
	2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel System															
	combintaion- per month			UNCNX	UC1CA	3 66	12 16	8 77	6 71	4 84		11 90				
	Nonrecurring Currently Combined Network Elements Switch -As-															
4 1400	Is Charge		-	UNC1X	UNCCC		8 98	8 98	8 98	8 98		11 90				
4-WIRI	E DS1 DIGITAL EXTENDED LOOP WITH DEDICATED STS-1 IN First DS1 Loop in STS1 Interoffice Transport Combination -	TEROF	FICE T	RANSPORT (EEL)					ļ							
	Zone 1	İ	1	UNC1X	USLXX	70 74	247.75	104.60	[44.45		44.00			İ	ĺ
	First DS1 Loop in STS1 Interoffice Transport Combination -		- '	UNGIA	USLAA	70 74	217 75	121 62	51 44	14 45		11 90			ļ	
	Zone 2		2	UNC1X	USLXX	100 54	217 75	121 62	51 44	14 45		11 90				
	First DS1 Loop in STS1 Interoffice Transport Combination -		-	OIVO IX	OCEAN.	100 54		121 02	3144	14 43		11.50				
	Zone 3		3	UNC1X	lustxx	178 39	217 75	121 62	51 44	14 45		11 90				
	Interoffice Transport - Dedicated - STS1 combination - Per Mile												-			
	Per Month			UNCSX	1L5XX	3 87]							İ
	Interoffice Transport - Dedicated - STS1 combination - Facility															
	Termination			UNCSX	U1TF\$	1,056 00	314 45	130 88	38 60	18 23		11 90				
	STS1 to DS1 Channel System conbination per month			UNCSX	MQ3	211 19		3 39		0						
	DS3 Interface Unit (DS1 COCI) combination per month			UNC1X	UC1D1	13 76	12 16	8 77	6 71	4 84		11 90				
	Additional DS1Loop in STS1 Interoffice Transport Combination - Zone 1		1	UNC1X	USLXX	70 74	217 75	121 62	51 44	14 45		11 90				1
	Additional DS1Loop in STS1 Interoffice Transport Combination -															
	Zone 2		2	UNC1X	USLXX	100 54	217 75	121 62	51 44	14 45		11 90				1
1	Additional DS1Loop in STS1 Interoffice Transport Combination -															
	Zone 3		3	UNC1X	USLXX	178 39	217 75	121 62	51 44	14 45		11 90				
-+	DS3 Interface Unit (DS1 COCI) combination per month			UNC1X	UC1D1	13 76	12 16	8 77	6 71	4 84		11 90				L
	Nonrecurring Currently Combined Network Elements Switch -As- ls Charge		l I	UNCSX	UNCCC			8 98	0.00	0.00		44.00				1
4-WIRE	E 56 KBPS DIGITAL EXTENDED LOOP WITH 56 KBPS INTEROP	FEICE T	DANCE		UNCCC		8 98	8 98	8 98	8 98		11 90				-
	4-wire 56 kbps Loop/4-wire 56 kbps Interoffice Transport	FIGE I	KANSI	OKT (EEL)	 											
	Combination - Zone 1		1 1	UNCDX	UDL56	22 20	127 59	60 54	42 79	2 81		11 90				l .
- 1	4-wire 56 kbps Loop/4-wire 56 kbps Interoffice Transport			-			12									
	Combination - Zone 2		2	UNCDX	UDL56	31 56	127 59	60 54	42 79	2 81		11 90				l .
	4-wire 56 kbps Loop/4-wire 56 kbps Interoffice Transport															
	Combination - Zone 3		3	UNCDX	UDL56	55 99	127 59	60 54	42 79	2 81		11 90				i
	Interoffice Transport - Dedicated - 4-wire 56 kbps combination -															1
	Per Mile			UNCDX	1L5XX	0 0091										
	Interoffice Transport - Dedicated - 4-wire 56 kbps combination - Facility Termination			LINODY	U1TD5	40.44										í
_	Nonrecurring Currently Combined Network Elements Switch -As-			UNCDX	01105	18 44	94 70	52 59	50 49	21 53		11 90				
	Is Charge			UNCDX	UNCCC	l	8 98	8 98	8 98	0.00		11 90				í
4-WIRE	64 KBPS DIGITAL EXTENDED LOOP WITH 64 KBPS INTEROP	FEICE T	RANSE	ONCOX	DNCCC.		0 90	0 90	0 90	8 98		1190			-	
1	4-wire 64 kbps Loop/4-wire 64 kbps Interoffice Transport			OTT (EEE/									-			
	Combination - Zone 1		1	UNCDX	UDL64	22 20	127 59	60 54	42 79	2 81		11 90				1
	4-wire 64 kbps Loop/4-wire 64 kbps Interoffice Transport	-														i
	Combination - Zone 2		2	UNCDX	UDL64	31 56	127 59	60 54	42 79	2 81		11 90				<u> </u>
ŀ	4-wire 64 kbps Loop/4-wire 64 kbps Interoffice Transport		_]		I 7	Т				-						ı ——
	Combination - Zone 3		3	UNCDX	UDL64	55 99	127 59	60 54	42 79	2 81		11 90				i
	Interoffice Transport - Dedicated - 4-wire 64 kbps combination - Per Mile			LINCDY	1L5XX	0 0091			ı			f			'	i
	Interoffice Transport - Dedicated - 4-wire 64 kbps combination -			UNCDX	ILSAA	0 0091										
	Facility Termination			UNCDX	U1TD6	18 44	94 70	52 59	50 49	21 53		11 90				i
	Nonrecurring Currently Combined Network Elements Switch -As-		 	20011	31120	10 44	5410	32 35	30 48	2133		11 50				
	Is Charge			UNCDX	UNCCC		8 98	8 98	8 98	8 98	-	11 90				i
	IETWORK ELEMENTS		$\overline{}$													~

NRONDLE	D NETWORK ELEMENTS - Florida												Attachment ⁻	2	Exhi	bit B
ATEGORY	RATE ELEMENTS	Interi m	Zone	BCS	usoc			RATES(\$)			Svc Order Submitted Elec per LSR		Incremental Charge - Manual Svc Order vs Electronic-	Charge -	Incremental Charge - Manual Svc Order vs Electronic-	Incremen Charge Manual S Order vs Electroni
													1st	Add'l	Disc 1st	Disc Add
			1				Nonrec	urring	Nonrecurring	Disconnect			OSS	Rates(\$)	·	
			1			Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
When	used as a part of a currently combined facility, the non-recurr	ng cha	rges do	not apply, but a S	Switch As Is o	harge does app	ıly									
	used as ordinarily combined network elements in All States, th					As Is Charge o	oes not									
Nonrec	curring Currently Combined Network Elements "Switch As Is"	Charge	(One a	pplies to each con	nbination)											
	Nonrecurring Currently Combined Network Elements Switch -As-															
	Is Charge - 2 wire/4-Wire VG			UNCVX	UNCCC		8 98	8 98	8 98	8 98		11 90				
	Nonrecurring Currently Combined Network Elements Switch -As-		1													
\rightarrow	Is Charge - 56/64 kbps Nonrecurring Currently Combined Network Elements Switch -As-		-	UNCDX	UNCCC		8 98	8 98	8 98	8 98		11 90				
	Is Charge - DS1		1	UNC1X	UNCCC		8 98	8 98	8 98	8 98		11 90	ŀ		l	
	Nonrecurring Currently Combined Network Elements Switch -As-		-	UNCIX	DIVOCO		0.50	0.90	0.50	0.50		1130				
	Is Charge - DS3		1 1	UNC3X	UNCCC		8 98	8 98	8 98	8 98		11 90			ľ	
	Nonrecurring Currently Combined Network Elements Switch -As-		1		1					2.29	<u> </u>		1			
	Is Charge - STS1			UNCSX	UNCCC		8 98	8 98	8 98	8 98		11 90				
NOTE:	Local Channel - Dedicated Transport - minimum billing period	- Belo		one month, DS3 a											1	
	Local Channel - Dedicated - 2-Wire Voice Grade Zone 1			UNCVX	UĽDV2	19 66	265 84	46 97	37 63	4 00		11 90				
	Local Channel - Dedicated - 2-Wire Voice Grade Zone 2			UNCVX	ULDV2	27 94	265 84	46 97	37 63	4 00		11 90				
	Local Channel - Dedicated - 2-Wire Voice Grade Zone 3		3	UNCXV	ÚLDV2	49 58	265 84	46 97	37 63	4 00		11 90				
	Local Channel - Dedicated - 4-Wire Voice Grade Zone 1		1	UNCVX	ULDV4	20 45	266 54	47 67	44 22	5 33		11 90				
	Local Channel - Dedicated - 4-Wire Voice Grade Zone 2			UNCVX	ULDV4	29 06	266 54	47 67	44 22	5 33	<u> </u>	11 90				
	Local Channel - Dedicated - 4-Wire Voice Grade Zone3			UNCXV	ULDV4	51 56	266 54	47 67	44 22	5 33		11 90				
	Local Channel - Dedicated - DS1 per month Zone 1		_	UNC1X	ULDF1	36 49	216 65	183 54	24 30	16 95		11 90				
	Local Channel - Dedicated -DS1 Per Month Zone 2		2	UNC1X	ULDF1	51 85	216 65	183 54	24 30	16 95		11 90				
	Local Channel - Dedicated - DS1- Per Month Zone 3		3	UNC1X UNC3X	ULDF1 1L5NC	92 00	216 65	183 54	24 30	16 95		11 90			.	
	Local Channel - Dedicated - DS3 - Per Mile per month Local Channel - Dedicated - DS3 - Facility Termination			UNC3X	ULDF3	531 91	556 37	343 01	139 13	96 84	-	11 90				
1	Local Channel - Dedicated - STS-1- Per Mile per month			UNCSX	1L5NC	8 50	330 37	343 01	139 13	90 04		1130				
	Local Channel - Dedicated - STS-1 - Facility Termination			UNCSX	ULDES	540 69	556 37	343 01	139 13	96.84	 	11 90				
Option	al Features & Functions.			5.106.1	555.6	0.000	000 01	0.00.	100 10	5001						
	PLEXERS															
	Channelization - DS1 to DS0 Channel System		T	UXTD1	MQ1	146 77	101 42	71 62	11 09	10 49		11 90				
	OCU-DP COCI (data) - DS1 to DS0 Channel System - per		ļ													
	month (2 4-64kbs)			UDL	1D1DD	2 10	10 07	7 08				11 90			•	
	2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel Systsem - per															
	month			UDN	UC1CA	3 66	10 07	7 08				11 90				
	Voice Grade COCI - DS1 to DS0 Channel System - per month			UEA	1D1VG	1 38	10 07	7 08				11 90	ļ			
	DS3 to DS1 Channel System per month			UXTD3	MQ3	211 19	199 28	118 64	40 34	39 07		11 90	ļ			
	STS1 to DS1 Channel System per month			UXTS1	MQ3	211 19	199 28 10 07	118 64	40 34	39 07		11 90			}	
	DS3 Interface Unit (DS1 COCI) used with Loop per month DS3 Interface Unit (DS1 COCI) used with Local Channel per		ļ	USL	UC1D1	13 76	10 07	7 08				11 90				
	month			ULDD1	UC1D1	13 76	10 07	7 08				11 90				
_	DS3 Interface Unit (DS1 COCI) used with Interoffice Channel			02001	100,01	13,6	10 07	, 00			<u> </u>	1130	 			
	per month			U1TD1	UC1D1	13 76	10 07	7 08				11 90	l		1	
Sub-Lo	pop Feeder		1	00.	100.5							1100				
	Unbundled Sub-Loop Feeder Loop, 4-Wire DS1 - Statewide		sw	UNC1X	USBFG	·····							-			
1	Unbundled Sub-Loop Feeder Loop, 4-Wire DS1 - Zone 1		1	UNC1X	USBFG	42 59	133 77	78 02	85 16	21 21						
	Unbundled Sub-Loop Feeder Loop, 4-Wire DS1 - Zone 2		2	UNC1X	USBFG	60 53	133 77	78 02	85 16	21 21						
	Unbundled Sub-Loop Feeder Loop, 4-Wire DS1 - Zone 3			UNC1X	USBFG	107 39	133 77	78 02	85 16	21 21						
	Unbundled Sub-Loop Feeder Loop, 4-Wire DS1 - Zone 4		4	UNC1X	USBFG											
	LOCAL EXCHANGE SWITCHING(PORTS)															
	nge Ports			i		1					ļ		L		L	
	Although the Port Rate includes all available features in GA,	Y, LA	a.⊤N,∜l	ne desired features	will need to I	e ordered usin	g retail USOCs				 		_		ļ	
2-WIRE	VOICE GRADE LINE PORT RATES (RES)		1	LIEDED	Lieno	1 40	374	2.00	4.00	4.00		44.00			<u> </u>	
	Exchange Ports - 2-Wire Analog Line Port- Res			UEPSR	UEPRL	1 40	3 74	3 63	1 88	1 80		11 90	-			
	Exchange Ports - 2-Wire Analog Line Port with Caller ID - Res			UEPSR	UEPRC	1 40	3 74	3 63	1 88	1 80		11 90	1		Ī	
\rightarrow	Change Forts - 2 4410 / Holog Ellie Fort With Galler ID - Nes			521 OK	JOET TO	140	3 14	3.03	, 50	1 00	 	1100	 		 	
	Exchange Ports - 2-Wire Analog Line Port outgoing only - Res			UEPSR	UEPRO	1 40	3 74	3 63	1 88	1 80		11 90				
1	Exchange Ports - 2-Wire VG unbundled Florida area calling with				1 2	1 10				. 00		., 50				
1	Caller 1D - Res		1	UEPSR	UEPAF	1 40	3 74	3 63	1 88	1 80	1	11 90	l		ŀ	

CHROHIPE	D NETWORK ELEMENTS - Florida												Attachment	2	Exhi	ıbıt: B
CATEGORY	RATE ELEMENTS	Interi m	Zone	BCS	usoc			RATES(\$)			1	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st		Incremental Charge -	Increment Charge
						Rec	Nonrec		Nonrecurring		į .			Rates(\$)		
					1	Nec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Exchange Ports - 2-Wire VG unbundled Florida Residence Area				1 1				i		1					
	Calling Plan, without Caller ID capability			UEPSR	UEPA9	1 40	3 74	3 63	1 88	1 80		11 90				
	Exchange Ports - 2-Wire VG unbundled Florida extended				i l											
	dialing port for use with CREX7 and Caller ID			UEPSR	UEPA1	1 40	3 74	3 63	1 88	1 80		11 90				1
	Exchange Ports - 2-Wire VG unbundled Florida extended			_					}							
	dialing port for use with CREX7, without Caller ID capability			UEP\$R	UEPA8	1 40	3 74	3 63	1 88	1 80		11 90				
	Exchange Ports - 2-Wire VG unbundled res, low usage line port														i	i
	with Caller ID (LUM)			UEPSR	UEPAP	1 40	3 74	3 63	1 88	1 80		11 90				
	2-Wire voice unbundled Low Usage Line Port without Caller ID				l				1						1	ŀ
	Capability		1	UEPSR	UEPRT	1 40	3 74	3 63	1 88	1 80		11 90				<u> </u>
FEAT	Subsequent Activity		-	UEPSR	USASC	0.00	0 00	0 00				11 90				
FEAT			_	LIEBOR	1	2.22										1
2 1015	All Available Vertical Features			UEPSR	UEPVF	2 26	0 00	0 00			<u> </u>	11 90				ļ
Z-WIR	E VOICE GRADE LINE PORT RATES (BUS)		—		+				 		-					
1	Exchange Ports - 2-Wire Analog Line Port without Caller ID -			UEPSB	UEPBL	1 40		0.00				,,,,				1
				DEPSB	DEPBL	1 40	3 74	3 63	1 88	1 80		11 90				
	Exchange Ports - 2-Wire VG unbundled Line Port with unbundled port with Caller+E484 ID - Bus			LIEBOD	LIEBBO	4.40	0.74									1
	unbundred port with Caller+E484 ID - Bus			UEPSB	UEPBC	1 40	3 74	3 63	1 88	1 80	ļ	11 90				<u> </u>
	Fusher on Darte 2 Was Apples Land Dark subsequently Dark			UEPSB	Lucano I	4 40										ì
	Exchange Ports - 2-Wire Analog Line Port outgoing only - Bus			DEL 2R	UEPBO	1 40	3 74	3 63	1 88	180		11 90				<u> </u>
	Exhange Ports - 2-Wire VG unbundled incoming only port with Caller ID - Bus			UEDOD												
	2-Wire voice unbundled Incoming Only Port without Caller ID		-	UEPSB	UEPB1	1 40	3 74	3 63	1 88	1 80		11 90				<u> </u>
1				LIEDAD	LIEBBE				1							
	Capability			UEPSB	UEPBE	1 40	3 74	3 63	1 88	1 80		11 90				
FEATI	Subsequent Activity			UEPSB	USASC	0 00	0.00	0.00				11 90				
FEAT				HEROR	LIE EL E	2.00										
EVEL	All Available Vertical Features			UEPSB	UEPVF	2 26	0 00	0.00			ļ	11 90				
EXCH	ANGE PORT RATES (DID & PBX) 2-Wire VG Unbundled 2-Way PBX Trunk - Res			LIEDOE	1						ļ					<u> </u>
				UEPSE	UEPRD	1 40	39 06	18 18	12 35	0 7187	ļ	11 90				
	2-Wire VG Line Side Unbundled 2-Way PBX Trunk - Bus 2-Wire VG Line Side Unbundled Outward PBX Trunk - Bus			UEPSP UEPSP	UEPPC	1 00	39 06	18 18	12 35	0 7187		11 90				ļ
	2-Wire VG Line Side Unbundled Incoming PBX Trunk - Bus 2-Wire VG Line Side Unbundled Incoming PBX Trunk - Bus			UEPSP	UEPPO UEPP1	1 40	39 06	18 18	12 35	0 7187		11 90				<u> </u>
	2-Wire Analog Long Distance Terminal PBX Trunk - Bus				UEPLD		39 06	18 18		0 7187		11 90			<u> </u>	_
				UEPSP	UEPLD	1 40	39 06	18 18	12 35	0 7187		11 90				
	2-Wire Voice Unbundled PBX LD Terminal Ports 2-Wire Vice Unbundled 2-Way PBX Usage Port		-	UEPSP		1 40	39 06	18 18	12 35	0 7187		11 90				.
	2-Wire Vice Unbundled 2-Way PBX Usage Port 2-Wire Voice Unbundled PBX Toll Terminal Hotel Ports		ļ	UEPSP UEPSP	UEPXA UEPXB	1 40	39 06	18 18		0 7187		11 90				
	2-Wire Voice Unbundled PBX Toll Terminal Hotel Ports 2-Wire Voice Unbundled PBX LD DDD Terminals Port		<u> </u>			1 40	39 06	18.18	12 35	0 7187		11 90				<u> </u>
	2-Wire Voice Unbundled PBX LD DDD Terminals Port 2-Wire Voice Unbundled PBX LD Terminal Switchboard Port			UEPSP UEPSP	UEPXD	1 40 1 40	39 06	18 18	12 35	0 7187		11 90				_
	2-Wire Voice Unbundled PBX LD Terminal Switchboard IDD			UEPSP	UEPAD	1 40	39 06	18 18	12 35	0 7187		11 90				ļ
1	Capable Port		,	UEPSP	UEPXE	1 40	39 06	18 18	43.35	0 7187		44.00				1
	2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy			UEPSP	UEPAE	1 40	39 06	18 18	12 35	0 / 18/		11 90				Ļ
	Administrative Calling Port			UEPSP	UEPXL	1 40	39 06	40.40	40.05	0.7407		11.00				
	2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy		-	ULFOF	UEFAL	1 40	39.06	18 18	12 35	0 7187	-	11 90				
I	Room Calling Port			UEPSP	UEPXM	4 40	20.00	40.40		0.740-		44.00				
	2-Wire Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital		\vdash	ULPOP	DEPAM	1 40	39 06	18.18	12 35	0 7187		11 90				
1	Discount Room Calling Port			UEPSP	UEPXO	1 40	39.06	40.40	42.05	0.7107		14.50				1
- 1	2-Wire Voice Unbundled 1-Way Outgoing PBX Measured Port		\vdash	UEPSP	UEPXS	1 40	39 06	18 18 18 18	12 35	0 7187 0 7187		11 90 11 90				
	Subsequent Activity		\vdash	UEPSP	USASC	0 00	0 00	18 18	12 35	0 / 18/	-	11 90				
FEATI			\vdash	OC1 01	JUDAGU	0.00	0.00	0.00			-	1190				-
1	All Available Vertical Features			UEPSP UEPSE	UEPVF	2 26	0 00	0 00				11 90				
EXCH	ANGE PORT RATES (COIN)			DE OF DEFOE	OLF VI	2 20	0.00	0.00				11.90				
	Exchange Ports - Coin Port		\vdash		 	1 40	3 74	3 63	1 88	1 80		11 90				
NOTE	Transmission/usage charges associated with POTS circuit sw	utched	USAGE	will also annly to o	ircuit switcher						ated with 2		orte			
NOTE	: Access to B Channel or D Channel Packet capabilities will be	availat	de ort	through BER/New	Rusiness Des	uset Process	Pates for the	nacket canabi	Intine will be de	termined ves #	he Bonn Fra	o Poguacii	Jan Businsss	Degreet P		
INBUNDLED	LOCAL EXCHANGE SWITCHING(PORTS)	a rundl		anough bi fortew			acea ioi tile	Pocker cahabi	ca will be de	T BIV DBIRITION	ne pona ric	ic nequest/	-cer Dusiness	nequest Pro	- CC33	
	ANGE PORT RATES		\vdash		+				 							
- -	Exchange Ports - 2-Wire DID Port		 	UEPEX	UEPP2	8 73	78 41	15 82	41 94	4 26		11 90			1 83	
	Exchange Ports - DDITS Port - 4-Wire DS1 Port with DID	-		OLI LA	C	0 / 3	7041	10 02	4194	4 20	-	1130			1 63	
,	capability			UEPDD	UEPDD	54 95	151 11	77 75	48 81	3 10		11 90			1 83	

บทยบทอเ	ED NETWORK ELEMENTS - Florida												Attachment.	2	Exhi	bit: B
ATEGORY	RATE ELEMENTS	Inten m	Zone	BCS	USOC			RATES(\$)				Submitted Manually		Incremental Charge -		
		1	ļ			Rec	Nonrec			Disconnect				Rates(\$)		
	Exchange Ports - 2-Wire ISDN Port (See Notes below)			DEDTY DEDGY	1.5514		First	Add'1	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	All Features Offered	+	┼	UEPTX UEPSX UEPTX UEPSX	U1PMA UEPVF	8 83	46 83	50 68	27 64	11 93		11 90		ļ	1 83	ļ
NOT	E: Transmission/usage charges associated with POTS circuit s			well also seeds to	IUEPVF	2 26	0.00	0.00	·	L	·	11 90	l		1 83	
NOT	E. Access to B Channel or D Channel Packet capabilities will b	o availal	bloon	will also apply to	Duginos Ba	ed voice and/or	Deten for the	o data transm	ission by B-Ci	nanneis associ	ated with 2	wire ISDN p	ons	l		ļ
	Exchange Ports - 2-Wire ISDN Port Channel Profiles	T	1	UEPTX UEPSX	U1UMA	0 00	0 00	0 00	illes will be de	termined via t	ne bona rii	ie Requesti	new busines	s Request Pro	cess.	
	Exchange Ports - 4-Wire ISDN DS1 Port	1	1	UEPEX	UEPEX	82 74	174 61	95 17	49 80	18 23		11 90		-	1 83	
UNB	UNDLED PORT with REMOTE CALL FORWARDING CAPABILIT	\	1	OL. LX	OLI LA	02,74	17401	33 11	43 00	10 23		11 30		 	1 63	
	UNDLED REMOTE CALL FORWARDING SERVICE - RESIDENCE		 	i					-							
	Unbundled Remote Call Forwarding Service, Area Calling, Res	1		UEPVR	UERAC	1 40	3 74	3 63	1 88	1 80		11 90		-		
		1						- 000	, 00	100		11.50	<u> </u>	+		
	Unbundled Remote Call Forwarding Service, Local Calling - Res	s		UEPVR	UERLC	1 40	3 74	3 63	1 88	1 80		11 90				1
	Unbundled Remote Call Forwarding Service, InterLATA - Res	1		UEPVR	UERTE	1 40	3 74	3 63	1 88	1 80		11 90	-	 	-	
	Unbundled Remote Call Forwarding Service, IntraLATA - Res			UEPVR	UERTR	1 40	3 74	3 63	1 88	1 80		11 90		<u> </u>		
Non	-Recurring		Τ	1		Ť			30			50	-	i	-	·
	Unbundled Remote Call Forwarding Service - Conversion - Switch-as-is			UEPVR	USAC2		0 102 ;	0 102				11 90			i i	
	Unbundled Remote Call Forwarding Service - Conversion with															
	allowed change (PIC and LPIC)			UEPVR	USACC	i l	0 102	0 102			ĺ					1
UNB	UNDLED REMOTE CALL FORWARDING - Bus								-			-				1
	Unbundled Remote Call Forwarding Service, Area Calling - Bus			UEPVB	UERAC	1 40	3 74	3 63	1 88	1 80		11 90				
	Unbundled Remote Call Forwarding Service, Local Calling - Bus	3	1	UEPVB	UERLC	1 40	3 74	3 63	1 88	1 80		11 90		ļ		l .
	Unbundled Remote Call Forwarding Service, InterLATA - Bus			UEPVB	UERTE	1 40	3 74	3 63	1 88	1 80		11 90				
	Unbundled Remote Call Forwarding Service, IntraLATA - Bus	1		UEPVB	UERTR	1 40	3 74	3 63	1 88	1 80		11 90				
	Unbundled Remote Call Forwarding Service Expanded and															
	Exception Local Calling			UEPVB	UERVJ	1 40	3 74	3 63	1 88	1 80		11 90				i
Non-	Recurring	1					i									i Total
	Unbundled Remote Call Forwarding Service - Conversion -	1	1													i Total
	Switch-as-is	 	L	UEPVB	USAC2		0 102	_ 0 102				11 90				ı
	Unbundled Remote Call Forwarding Service - Conversion with		l													į.
	allowed change (PIC and LPIC)	.		UEPVB	USACC		0 102	0 102								l
	D LOCAL SWITCHING, PORT USAGE		ļ													
Ena	Office Switching (Port Usage)	.	-		-											
	End Office Switching Function, Per MOU End Office Trunk Port - Shared, Per MOU	1	-			0 0007662 0 000164										
Tone	dem Switching (Port Usage) (Local or Access Tandem)	+	 			0.000164										t
ranic	Tandem Switching Function Per MOU	1	-			0 0001319										
	Tandem Trunk Port - Shared, Per MOU	 	-		+	0 0001319										-
Com	mon Transport	1	 			0 000235										
- 100111	Common Transport - Per Mile, Per MOU	+	1			0 0000035										
	Common Transport - Facilities Termination Per MOU	+			+	0 0004372					<u> </u>					
NRUNDI FI	D PORT/LOOP COMBINATIONS - COST BASED RATES	+			-	0 0004372										
	Based Rates are applied where BellSouth is required by FCC a	nd/or St	ate Co	mmiceion rula to n	roudo Habus	dlad Local Swit	china or Swite	h Borto					<u>_</u>			
Feat	ures shall apply to the Unbundled Port/Loop Combination - Co	et Bacad	Date :	ection in the same	manner as th	ov are applied	o the Stand Al	one Habundle	d Bort costion	of this Bata E	- Inches					
Fnd	Office and Tandem Switching Usage and Common Transport U	eane rat	e in ti	e Port section of	hie rate evhih	t chall applied to	all combination	one of loop/po	et notwork clos	or this Rate E	or UNE Co.	n Poet/Loon	Combination			
	first and additional Port nonrecurring charges apply to Not Cur															
2-WI	RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES)	Τ ,	1		T			, cgeo and	1000 100	tuned in the it	om coarming	Carrenting	GOIIIDIIICG 3	ctions.		
	Port/Loop Combination Rates	†														r
	2-Wire VG Loop/Port Combo - Zone 1	1	1		1	10 94								h		
	2-Wire VG Loop/Port Combo - Zone 2	1	2		1	15 05										
	2-Wire VG Loop/Port Combo - Zone 3	T	3			25 80										
UNE	Loop Rates	1														
	2-Wire Voice Grade Loop (SL1) - Zone 1		1	UEPRX	UEPLX	9 77									•	
	2-Wire Voice Grade Loop (SL1) - Zone 2		2	UEPRX	UEPLX	13 88							-			
	2-Wire Voice Grade Loop (SL1) - Zone 3		3	UEPRX	UEPLX	24 63										
2-W(re Voice Grade Line Port Rates (Res)															
	2-Wire voice unbundled port - residence			UEPRX	UEPRL	1 17	53 31	26 46	27 50	8 37		11 90				
	2-Wire voice unbundled port with Caller tD - res			UEPRX	UEPRC	1 17	53 31	26 46	27 50	8 37		11 90				

2-Wire vo (LUM) 2-Wire vo (LUM) 2-Wire vo with CRE 2-Wire vo with CRE 2-Wire vo ID Capab 2-Wire vo Capability FEATURES All Featur LOCAL NUMBER Local NumBER Local NumBER Local NumBER 2-Wire vo Switch-as 2-Wire Vo Switch-as 2-Wire Vo Switch wil ADDITIONAL NR 2-Wire Vo Calvity 2-Wire Vo 2-Wire VO 2	once unbundled Low Usage Line Port without Caller ID y Interest Offered R PORTABILITY Inter Portability (1 per port) G CHARGES (NRCs) - CURRENTLY COMBINED Dice Grade Loop / Line Port Combination - Conversion - S-IS Once Grade Loop / Line Port Combination - Conversion - Ith change	Inten	Zone	UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX	UEPRO UEPAF UEPAP UEPA1 UEPA8 UEPA9	Rec 1 17 1 17 1 17 1 17 1 17 1 17 1 17 1	Nonrec First 53 31 53 31 53 31 53 31	RATES(\$) surring Add'1 26 46 26 46 26 46	Nonrecurring First 27 50 27 50	Disconnect Add'1 8 37 8 37 8 37		Svc Order Submitted Manually per LSR SOMAN 11 90	Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l Rates(\$)	Charge -	Increments Charge - Manual Sv Order vs. Electronic Disc Add'
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ID Capab 2-Wire vo Capability FEATURES All Featur LOCAL NUMBER Local Nur NONRECURRING 2-Wire Vo Switch as 2-Wire Vo Activity 2-WIRE VOICE G 2-Wire Voice Gra 2-Wire Voice Gra 2-Wire Voice Gra	one Grade Loop / Line Port Combination - Conversion - Con			UEPRX		1 17		26 46	27 50	8 37		1190		i l		i
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2-Wire Voice Gra 2-Wire voi	oice Grade Loop (SL1) - Zone 2	<u> </u>	2	UEPBX	UEPLX	13 88										
2-Wire voi	oice Grade Loop (SL1) - Zone 3	_	3	UEPBX	UEPLX	24 63										
	pice unbundled port without Caller ID - bus	-	1	LIEDDY	UEDDI	4 47	52.24	20.40	07.50			44.00				
	pice unbundled port with Caller + E484 ID - bus	 		UEPBX UEPBX	UEPBL UEPBC	1 17	53 31	26 46	27 50	8 37		11 90				
	pice unbundled port with Carler + E464 ID - bus		 	UEPBX	UEPBO	1 17	53 31 53 31	26 46 26 46	27 50 27 50	8 37 8 37		11 90 11 90				
	pice unbundled incoming only port with Caller ID - Bus		!	UEPBX	UPEB1	1 17	53 31	26 46	27 50	8 37		11 90		,		
	oce unbundled Incoming Only Port without Caller ID		+	OLI BA	0, 20,	- ' ' '	- 55 51	20 40	27 30	- 037		1180				
Capability	у			UEPBX	UEPBE	1 17	53 31	26 46	27 50	8 37		11 90				
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	mber Portability (1 per port)			UEPBX	LNPCX	0 35										
FEATURES	0%		1	L	<u> </u>											
	res Offered	ļ		UEPBX	UEPVF	2 26	0 00	0 00				11 90				
	G CHARGES (NRCs) - CURRENTLY COMBINED DICE Grade Loop / Line Port Combination - Conversion -	-	-													
Switch-as				UEPBX	USAC2		0 102	0 102	I		1	44.00				
	oice Grade Loop / Line Port Combination - Conversion -	!	 	OLF DX	100002		0 102	0 102				11 90			 	
	ith change	1	1	UEPBX	USACC		0 102	0 102			l i	11 90				
ADDITIONAL NR	RCs .				1	+							†			
	oice Grade Loop/Line Port Combination - Subsequent	i			1									$\overline{}$		
Activity		L	L	UEPBX	USAS2		0 00	0 00	I		I	11 90	i			
	GRADE LOOP WITH 2-WIRE LINE PORT (RES - PBX)		ļ													
	Combination Rates		1			10 94										
	Combination Rates G Loop/Port Combo - Zone 1		2		+ +	15 05 25 80	-					1	7			
UNE Loop Rates	Combination Rates	—	3	 	\rightarrow	25 80								+		

UNBUNDL	ED NETWORK ELEMENTS - Florida												Attachment:			bit: B
CATEGORY	RATE ELEMENTS	Inten m	Zone	BCS	USOC			RATES(\$)				Submitted	Charge - Manual Svo Order vs. Electronic- 1st	Charge - Manual Svc Order vs Electronic- Add'l	Incremental Charge - Manual Svc Order vs Electronic- Disc 1st	Charge -
		 -			+	Rec	Nonrec First	arring Add'!	Nonrecurring First		SOMEC	001111	SOMAN	Rates(\$)		
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_	2-Wire Voice Grade Loop (SL 1) - Zone 2		2	UEPRG	UEPLX	13 88										
	2-Wire Voice Grade Loop (SL 1) - Zone 3			UEPRG	UEPLX	24 63				······································	+					
2.10/10	re Voice Grade Line Port Rates (RES - PBX)		3	UEFRG	UEPLA	24 03					+					
2-11	2-Wire VG Unbundled Combination 2-Way PBX Trunk Port -												ļ			
	Res			UEPRĞ	UEPRD	1 17	174 81	100 65	75 88	12 73		11 90				
LOCA	AL NUMBER PORTABILITY	\vdash									1					
	Local Number Portability (1 per port)			UEPRG	LNPCP	0 00	0 00	0 00				11 90	l .			
FEAT	TURES															
	All Features Offered			UEPRG	UEPVF	2 26	0 00	0 00				11 90				L
NON	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED												ļ <u>.</u>			I
	2-Wire Voice Grade Loop/ Line Port Combination (PBX) -								l					i	ĺ	1
	Conversion - Switch-As-Is	L		UEPRG	USAC2		8 45	1 91				11 90				!
	2-Wire Voice Grade Loop/ Line Port Combination (PBX) -								1							1
488	Conversion - Switch with Change			UEPRG	USACC		8 45	1 91				11 90				I
ADDI	TIONAL NRCs															
ı	2-Wire Voice Grade Loop/ Line Port Combination (PBX) -															1
	Subsequent Activity			UEPRG	USAS2	0.00	0 00	0.00				11 90				
- 1	PBX Subsequent Activity - Change/Rearrange Multiline Hunt															1
	Group						7 86	7 86				11 90				
	RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS - PBX)															I
UNE	Port/Loop Combination Rates															
	2-Wire VG Loop/Port Combo - Zone 1		1			10 94								<u> </u>		
	2-Wire VG Loop/Port Combo - Zone 2		2			15 05										1
	2-Wire VG Loop/Port Combo - Zone 3		3		1 1	25 80					<u> </u>					
UNE	Loop Rates															!
	2-Wire Voice Grade Loop (SL 1) - Zone 1			UEPPX	UEPLX	9 77					-					
	2-Wire Voice Grade Loop (SL 1) - Zone 2			UEPPX	UEPLX	13 88					ļ					
0.154	2-Wire Voice Grade Loop (SL 1) - Zone 3		3	UEPPX	UEPLX	24 63					<u> </u>					
2-Wir	e Voice Grade Line Port Rates (BUS - PBX)										1					I
	Line Side Unbundled Combination 2-Way PBX Trunk Port - Bus			UEPPX	UEPPC	1 17	174 81	100 65	75 88	40.70	1				1	1
	Line Side Unbundled Outward PBX Trunk Port - Bus			UEPPX	UEPPO	1 17	174 81	100 65	75 88	12 73		11 90 11 90				
	Line Side Unbundled Incoming PBX Trunk Port - Bus			UEPPX	UEPP1	1 17	174 81	100 65	75 88	12 73						
	2-Wire Voice Unbundled PBX LD Terminal Ports			UEPPX	UEPLD	1 17	174 81			12 73		11 90				
	2-Wire Voice Unbundled 2-Way Combination PBX Usage Port			UEPPX	UEPXA	1 17	174 81	100 65 100 65	75 88 75 88	12 73 12 73	-	11 90				
	2-Wire Voice Unbundled 2-Way Combination PBX Usage Port 2-Wire Voice Unbundled PBX Toll Terminal Hotel Ports			UEPPX	UEPXA	1 17	174 81	100 65	75 88 75 88			11 90 11 90			ļ	
	2-Wire Voice Unbundled PBX Foil Terminal Hotel Ports 2-Wire Voice Unbundled PBX LD DDD Terminals Port			UEPPX	UEPXB	1 17	174 81	100 65	75 88	12 73 12 73		11 90				
-	2-Wire Voice Unbundled PBX LD Terminal Switchboard Port	 		UEPPX	UEPXD	1 17	174 81	100 65	75 88	12 73		11 90				
-	2-Wire Voice Unbundled PBX LD Terminal Switchboard IDD			UEFFA	UEPAD.		1/4 61	100 63	73 66	12 / 3		1190				
	Capable Port			UEPPX	UEPXE	1 17	174 81	100 65	75 88	12 73	ì	11 90				1
	2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy	-		ULFFA	ULF AL		174 81	100 03	. 73 66	12 / 3		1130				
	Administrative Calling Port			UEPPX	UEPXL	1 17	174 81	100 65	75 88	12 73		11 90			i	1
	2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy			OLITA	OLI AL	- '.''	17401	100 00	73 00	12 73		1130				t
	Room Calling Port			UEPPX	UEPXM	1 17	174 81	100 65	75 88	12 73		11 90				1
	2-Wire Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital			OLI I A	OLI AIII		17401	100 00	7000	12 70	 	1130				
	Discount Room Calling Port			UEPPX	UEPXO	1 17	174 81	100 65	75 88	12 73	'	11 90				ĺ
	2-Wire Voice Unbundled 1-Way Outgoing PBX Measured Port			UEPPX	UEPXS	1 17	174 81	100 65	75 88	12 73		11 90				
LOCA	AL NUMBER PORTABILITY				1			.00 00		.275		., 55			l	
1 2 2	Local Number Portability (1 per port)			UEPPX	LNPCP	3 15	0.00	0 00				11 90			l .	
FEAT	TURES						**								<u> </u>	
	All Features Offered			UEPPX	UEPVF	2.26	0 00	0 00				11 90				
NON	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED						2.00	2 00			1	50				
-	2-Wire Voice Grade Loop/ Line Port Combination (PBX) -										T				1	
	Conversion - Switch-As-Is			UEPPX	USAC2		8 45	1 91			1	11 90			1	1
	2-Wire Voice Grade Loop/ Line Port Combination (PBX) -				1222		5 - 5	, , , ,			 	1, 33				
	Conversion - Switch with Change			UEPPX	USACC		8 45	1 91				11 90			!	1
ADDI	TIONAL NRCs				3000						<u> </u>		l		 	—

JNBUNDLED NETWORK ELEME	NIS - Florida												Attachment:			bit. B
ATEGORY RA	ATE ELEMENTS I	nteri m	Zone	BCS	usoc			RATES(\$)				Submitted		Incremental Charge - Manual Svc Order vs Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge
						Rec	Nonrec		Nonrecurring					Rates(\$)		
						Nec	First	Addʻl	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	/ Line Port Combination (PBX) -															1
Subsequent Activity				UEPPX	USAS2	0 00	0 00	0 00				11 90				
	- Change/Rearrange Multiline Hunt				1 1											
Group							7 86	7 86			ļ	11 90				
	ITH 2-WIRE ANALOG LINE COIN PORT										1					
UNE Port/Loop Combination Ra															ļ	
2-Wire VG Coin Port/Loo			1		1 1	10 94										
2-Wire VG Coin Port/Loo			2			15 05					ļ				ļ	1
2-Wire VG Coin Port/Loop	Combo – Zone 3	_	3		+ +	25 80					-					
UNE Loop Rates	(014) 71			HEDOO	- LUEBLY	9 77								ļ		ļ
2-Wire Voice Grade Loop 2-Wire Voice Grade Loop	(SL1) - ZURE 1			UEPCO UEPCO	UEPLX	13 88			ł							1
					UEPLX	24 63			 		+	 			†	1
2-Wire Voice Grade Loop 2-Wire Voice Grade Line Ports			3	UEPCO	UEFLA	24 63			 		 	\vdash			-	
		-									<u> </u>				 	
900/976, 1+DDD (FL)	Operator Screening and Blocking 011,		1	UEPCO	UEP2F	1 17	53 31	26 46	27 50	8 37		11 90				
	December 2 and 044 Planting	-		UEPCU	UEPZF	- ' ' '	33 31	20 40	27 30	03/		1190			1	_
	Operator Screening and 011 Blocking	1		HEBCO	UEPFA	4.47	52.24	20.40	27.50	8 37		11 90			i	
(FL)				UEPCO	UEPFA	1 17	53 31	26 46	27 50	837		1190				
	Operator Screening and Blocking	1		LIEBOO			50.04	20.40				11 90			İ	
900/976, 1+DDD, 011+, a				UEPCO	UEPCG	1 17	53 31	26 46	27 50	8 37		11 90			 	
	Operator Screening and 011 Blocking	-			1 1										ı	
(AL, FL)				UEPCO	UEPRK	1 17	53 31	26 46	27 50	8 37	<u> </u>	11 90			<u> </u>	
	Operator Screening and Blocking	į	i		1							1			ı	
900/976, 1+DDD, 011+ (F				UEPCO	UEPOF	1 17	53 31	26 46	27 50	8 37		11 90				
	Operator Screening and Blocking				1				1							
900/976, 1+DDD, 011+, a				UEPCO	UEPCQ	1 17	53 31	26 46		8 37		11 90		_		
	with 900/976 (all states except LA)			UEPCÓ	UEPCK	1 17	53 31	26 46	27 50	8 37		11 90				
	artline with 900/976 (all states except				1										1	
LA)				UEPCO	UEPCR	1 17	53 31	26 46	27 50	8 37		11 90			ļ	
ADDITIONAL UNE COIN PORT/											ļ				 	<u> </u>
UNE Com Port/Loop Com				UEPCO	URECU	1 86	53 31	26 46	27 50	8 37		11 90			ļ	
LOCAL NUMBER PORTABILITY									i			ļ				
Local Number Portability	(1 per port)			UEPCO	LNPCX	0 35										<u> </u>
NONRECURRING CHARGES - C											1				1	
	/ Line Port Combination - Conversion -			UEDOO	1,,,,,,,,		0.400	0.400				14.00				
Switch-as-is				UEPCO	USAC2		0 102	0 102				11 90			 	
	/ Line Port Combination - Conversion -			LIEBOO			0.400	0.400			1	11 90				1
Switch with change				UEPCO	USACC		0 102	0 102			+	1190				1
ADDITIONAL NRCs											1					
	/Line Port Combination - Subsequent					i	0.00	0.00				11 90				
Activity				UEPCO	USAS2		0 00	0 00			·	1190			_	1
	OICE GRADE IO TRANSPORT/ 2-WIRE LI	INE PO	ORT (F	RES)								-				
UNE Port/Loop Combination R														ļ		
	oort/Port Combo - Zone 1		1			13 64								ļ	ļ	
	oort/Port Combo - Zone 2		2			18 80								-	 	ļ
2-Wire VG Loop/IO Trans	port/Port Combo - Zone 3		3			32 27								ļ	 	
UNE Loop Rates									ļ		1	ļ				ļ
2-Wire Voice Grade Loop				UEPFR	UECF2	12 24	.,		1			1		 	.	-
2-Wire Voice Grade Loop				UEPFR	UECF2	17 40)		ļ				ļ	-
2-Wire Voice Grade Loop			3	UEPFR	UECF2	30 87			1		+			-		
2-Wire Voice Grade Line Port R			1					100.5-		10	ļ	11.00			-	
2-Wire voice unbundled i				UEPFR	UEPRL	1 40	174 81	100 65		12 73		11 90				-
2-Wire voice unbundled				UEPFR	UEPRC	1 40	174 81	100 65		12 73		11 90			-	-
2-Wire voice unbundled	port outgoing only - res			UEPFR	UEPRO	1 40	174 81	100 65	75 88	12 73	1	11 90		-	1	-
		Ţ				i					1			!		
	Florida Area Calling with Caller ID - res			UEPFR	UEPAF	1 40	174 81	100 65	75 88	12 73	<u> </u>	11 90		ļ	ļ	
	es, low usage line port with Caller ID	l_	7									1		ł		1
(LUM)				UEPFR	UEPAP	1 40	174 81	100 65	75 88	12 73		11 90		L	ļ .	
INTEROFFICE TRANSPORT			\neg			i					L			<u> </u>		

OMBUMDE	LED NETWORK ELEMENTS - Florida		, .										Attachment:			ibit: B
CATEGORY	RATE ELEMENTS	Inten m	Zone	BCS	USOC			RATES(\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manualty per LSR	Charge - Manual Svc Order vs Electronic- 1st	Charge - Manual Svc Order vs Electronic- Add'l	Incremental Charge - Manual Svc Order vs Electronic- Disc 1st	Increment Charge Manual St Order vs Electronic Disc Add
					 	Rec	Nonrec		Nonrecurring					Rates(\$)		, <u> </u>
	Interoffice Transport - Dedicated - 2 Wire Voice Grade - Facility		-		1 1		First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Termination			UEPFR	U1TV2	25 32	47 35	31 78								
	Interoffice Transport - Dedicated - 2 Wire Voice Grade - Per Mile or Fraction Mile	:														
EEA	TURES	-	 	UEPFR	1L5XX	0 0091										
1. 2.	All Features Offered	+	1	UEPFR	UÉPVE	2 26	0 00	0 00				11 90			ļ	
1.00	AL NUMBER PORTABILITY	+	+	DEFFR	DEFVE	2 20	0.00	0 00				1190			1	
	Local Number Portability (1 per port)	1	1	UEPFR	LNPCX	0 35								ļ		+
NON	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED	 	 	OLI III	12.11.0%									-		+
	2-Wire Loop / Dedicated IO Transport / 2 Wire Line Port	 	+											<u> </u>		
İ	Combination - Conversion - Switch-as-is			UEPFR	USAC2	ŀ	16 97	3 73				11 90				
	2-Wire Loop / Dedicated IO Transport / 2 Wire Line Port	1		<u>-</u>								11.00	-		·	+
į	Combination - Conversion - Switch-With-Change			UEPFR	USACC	•	16 97	3 73				11 90				
2-WI	IRE VOICE LOOP/ 2WIRE VOICE GRADE IO TRANSPORT/ 2-WIR	E LINE	PORT (BUS)											 	1
UNE	Port/Loop Combination Rates															1
	2-Wire VG Loop/IO Tranport/Port Combo - Zone 1		1			13 64										
	2-Wire VG Loop/IO Tranport/Port Combo - Zone 2		2			18 80										
	2-Wire VG Loop/IO Tranport/Port Combo - Zone 3		3			32 27										
UNE	Loop Rates															
	2-Wire Voice Grade Loop (SL2) - Zone 1			UEPF8	UECF2	12 24								<u></u>		
	2-Wire Voice Grade Loop (SL2) - Zone 2	ļ		UEPFB	UECF2	17 40										1
	2-Wire Voice Grade Loop (SL2) - Zone 3		3	UEPFB	UECF2	30 87								L	ļ	ļ
2-101	ire Voice Grade Line Port (Bus)		-													
	2-Wire voice unbundled port without Caller ID - bus	-	1	UEPF8	UEPBL	1 40	174 81	100 65	75 88	12 73		11 90			ļ	<u> </u>
	2-Wire voice unbundled port with Caller + E484 ID - bus		-	UEPFB UEPFB	UEPBC UEPBO	1 40 1 40	174 81 174 81	100 65	75 88	12 73		11 90			<u> </u>	
	2-Wire voice unbundled port outgoing only - bus 2-Wire voice unbundled incoming only port with Caller ID - Bus	+	1	UEPFB	UEPB0	1 40	174 81	100 65 100 65	75 88 75 88	12 73 12 73		11 90 11 90				
100	AL NUMBER PORTABILITY	+	┼	UEFFB	UEFBI	1 40	1/4 61	100 00	/3 00	12/3		1190				
	Local Number Portability (1 per port)	+	 	UEPFB	LNPCX	0 35			ļ		-					
INTE	EROFFICE TRANSPORT	1	1 -	UCFIE	LINEUX	0 33										
	Interoffice Transport - Dedicated - 2 Wire Voice Grade - Facility	+	+													f
	Termination		1	UEPFB	U1TV2	25 32	47 35	31 78								!
	Interoffice Transport - Dedicated - 2 Wire Voice Grade - Per Mile		1 -			20 02	7. 00								1	1
	or Fraction Mile			UEPFB	1L5XX	0 0091										
FEA	TURES		1													
	All Features Offered	1	 	UEPFB	UEPVF	2 26	0.00	0 00				11 90				
NÓN	IRECURRING CHARGES (NRCs) - CURRENTLY COMBINED	1	1		1											
	2-Wire Loop / Dedicated IO Transport / 2 Wire Line Port															
	Combination - Conversion - Switch-as-is	1		UEPFB	USAC2		16 97	3 73				11 90				
	2-Wire Loop / Dedicated IO Transport / 2 Wire Line Port	1														
	Combination - Conversion - Switch with change		 	UEPFB	USACC		16 97	3 73				11 90				L
	IRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS - PBX)	4													1	<u> </u>
UNE	Port/Loop Combination Rates	4	<u> </u>		\rightarrow										 	
	2-Wire VG Loop/IO Tranport/Port Combo - Zone 1	 	1			13 64									1	-
	2-Wire VG Loop/IO Tranport/Port Combo - Zone 2	1	2			18 80									-	
118	2-Wire VG Loop/IO Tranport/Port Combo - Zone 3 Loop Rates	+	3		+ +	32 27					<u> </u>		-		 	
UNE		+	1	UEPFP	UECF2	12 24									-	-
-+	2-Wire Voice Grade Loop (SL2) - Zone 1 2-Wire Voice Grade Loop (SL2) - Zone 2	+	1 2	UEPFP	UECF2	17 40									 	
- 1 -	2-Wire Voice Grade Loop (SL2) - Zone 2 2-Wire Voice Grade Loop (SL2) - Zone 3	+	3	UEPFP	UECF2	30 87			·						 	
2-W	ire Voice Grade Line Port Rates (BUS - PBX)	+	<u> </u>	-										 	 	
	Total State City of ridice (Boo 1 DA)	 	+	· · · · · · ·	-+										 	
	Line Side Unbundled Combination 2-Way PBX Trunk Port - Bus			UEPFP	UEPPC	1 40	174 81	100 65	75 88	12 73		11 90			1	
	Line Side Unbundled Outward PBX Trunk Port - Bus	1		UEPFP	UEPPO	1 40	174 81	100 65	75 88	12 73		11 90				
	Line Side Unbundled Incoming PBX Trunk Port - Bus	1	1	UEPFP	UEPP1	1 40	174 81	100 65	75 88	12 73		11 90		-	1	
	2-Wire Voice Unbundled PBX LD Terminal Ports	1	1	UEPFP	UEPLD	1 40	174 81	100 65	75 88	12 73		11 90				
	2-Wire Voice Unbundled 2-Way Combination PBX Usage Port	1	 	UEPFP	UEPXA	1 40	174 81	100 65	75 88	12 73		11 90			1	
	2-Wire Voice Unbundled PBX Toll Terminal Hotel Ports	T	T	UEPFP	UEPXB	1 40	174 81	100 65	75 88	12 73	<u> </u>	11 90			1	
	2-Wire Voice Unbundled PBX LD DDD Terminals Port	1	1	UEPFP	UEPXC	1 40	174 81	100 65	75 88	12 73	1	11 90			1	

ANRONDEED I	NETWORK ELEMENTS - Florida	_											Attachment:	2	Exhi	bit: B
ATEGORY	RATE ELEMENTS	Inten m	Zone	BCS	US	oc .		RATES(\$)				Svc Order Submitted Manually per LSR	Charge - Manual Svc Order vs Electronic- 1st	Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svo Order vs Electronic- Disc 1st	Charge - Manual St Order vs
		-				Rec		curring		Disconnect				Rates(\$)		
2.1	Wire Voice Unbundled PBX LD Terminal Switchboard Port			UEPFP	UEPXI	1 40	First 174 81	Add'l	First	Add'I	SOMEC		SOMAN	SOMAN	SOMAN	SOMA
	Wire Voice Unbundled PBX LD Terminal Switchboard IDD	 		UEFFF	UEFAL	1 40	1/481	100 65	75 88	12 73	-	11 90				
	apable Port			UEPFP	UEPX	1 40	174 81	100 65	75 88	12 73		11 90				
	Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy			32.11	July 1	- 1,0	11701	100 00	73 00	12 / 3		11.30				
Ad	dministrative Calling Port			UEPFP	UEPXL	_ 140	174.81	100 65	75 88	12 73		11 90				
	Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy										1					
	oom Calling Port			UEPFP	UEPXI	vi 140	174 81	100 65	75 88	12 73	1	11 90				
	Wire Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital															
	scount Room Calling Port			UEPFP	UEPX		174 81	100 65	75 88	12 73		11 90				
	Wire Voice Unbundled 1-Way Outgoing PBX Measured Port UMBER PORTABILITY			UEPFP	UEPXS	3 140	174 81	100 65	75 88	12 73		11 90				
	ocal Number Portability (1 per port)			UEPFP	LNPCE	3 15	0 00								ļ	
	FICE TRANSPORT			UEFFF	LNPCF	3 15	0.00	0 00	 			11 90			-	<u> </u>
	teroffice Transport - Dedicated - 2 Wire Voice Grade - Facility				-+-		l									
	ermination	i		UEPFP	U1TV2	25 32	47 35	31 78								
Int	teroffice Transport - Dedicated - 2 Wire Voice Grade - Per Mile				1 1112	-5002		0.70	-		-					
or	Fraction Mile			UEPFP	1L5XX	0 0091	·									1
FEATURE																
	Features Offered			UEPFP	UEPVE	2 26	0 00	0 00				11 90				
	JRRING CHARGES (NRCs) - CURRENTLY COMBINED															
	Wire Loop / Dedicated IO Transport / 2 Wire Line Port															
	ombination - Conversion - Switch-as-is			UEPFP	USAC	?	16 97	3 73				11 90		<u> </u>		
	Wire Loop / Dedicated IO Transport / 2 Wire Line Port					_										
	ombination - Conversion - Switch with change RT/LOOP COMBINATIONS - COST BASED RATES			UEPFP	USACC	,	16 97	3 73				11 90				
	OICE GRADE LOOP- BUS ONLY - WITH 2-WIRE DID TRUNK	POPT				-						-				ļ
	Loop Combination Rates	r OICi							-							ļ
	Wire VG Loop/2-Wire DID Trunk Port Combo - UNE Zone 1		1			20 95			<u> </u>							
	Wire VG Loop/2-Wire DID Trunk Port Combo - UNE Zone 2		2		·	26 11										
	Wire VG Loop/2-Wire DID Trunk Port Combo - UNE Zone 3		3			39 58										
UNE Loop	Rates								· ··							
	Wire Analog Voice Grade Loop - (SL2) - UNE Zone 1		1	UEPPX	UECD.	12 24						11 90			1 83	
	Wire Analog Voice Grade Loop - (SL2) - UNE Zone 2		2	UEPPX	NECD.	17 40						11 90			1 83	
2-1	Wire Analog Voice Grade Loop - (SL2) - UNE Zone 3		3	UEPPX	UECD1	30 87	,,,,					11 90			1 83	
UNE Port																
	change Ports - 2-Wire DID Port			UEPPX	UEPD1	8 71	214 16	98 29				11 90			1 83	
	JRRING CHARGES - CURRENTLY COMBINED Wire Voice Grade Loop / 2-Wire DID Trunk Port Combination -															
	write voice Grade Loop / 2-write DID Trunk Port Combination -			UEPPX	ucac.		7.00	4.07								
	Wire Voice Grade Loop / 2-Wire DID Trunk Port Conversion		-	UEPPA	USAC1		7 85	1 87				11 90				
	th BellSouth Allowable Changes	ļ		UEPPX	USA1C	.	7 85	1 87				11 90				
ADDITION				OLI I A	JOORIO	<u> </u>	7 03	107				1190				
2-V	Wire DID Subsequent Activity - Add Trunks, Per Trunk			UEPPX	USAS1		32 26	32 26		-		11 90				
Telephone	e Number/Trunk Group Establisment Charges												-			
DII	D Trunk Termination (One Per Port)	: ""		UEPPX	NDT	0 00	0 00	0 00			-	11 90			1 83	
DIC	D Numbers, Establish Trunk Group and Provide First Group			-												
	20 DID Numbers			UEPPX	NDZ	0 00	0.00	0 00				11 90			1 83	
	Iditional DID Numbers for each Group of 20 DID Numbers			UEPPX	ND4	0 00	0 00	0 00				11 90			1 83	
	D Numbers, Non- consecutive DID Numbers , Per Number			UEPPX	ND5	0 00	0 00	0 00				11 90			1 83	
	eserve Non-Consecutive DID numbers			UEPPX	ND6	0 00	0 00	0 00				11 90			1 83	
	UMBER PORTABILITY			UEPPX	NDV	0 00	0 00	0 00				11 90			1 83	
	cal Number Portability (1 per port)			UEPPX	LNPCP	3 15	0 00	0 00			١					
	DN DIGITAL GRADE LOOP WITH 2-WIRE ISDN DIGITAL LIN	IF SIDE		OLFFA	LINECE	3 15	0.00	0.00				+				
	Loop Combination Rates		. U.V									_				
	V ISDN Digital Grade Loop/2W ISDN Digital Line Side Port -															
UN	NE Zone 1		1	UEPPB U	EPPR	22 63						- 1		İ		
	VISDN Digital Grade Loop/2W ISDN Digital Line Side Port -				1									-		
I IIIN	NE Zone 2		2	UEPPB UE	PPR	29 05										

UNBUI	ADFE	D NETWORK ELEMENTS - Florida													Attachment:			bit: B
ATEG	DRY	RATE ELEMENTS	Interi m	Zone	E	3CS	USOC			RATES(\$)				Submitted	Charge - Manual Svc Order vs Electronic- 1st	Incremental Charge - Manual Svc Order vs Electronic- Add'l	Charge -	Increment Charge Manual S Order vi Electroni Disc Add
			<u> </u>	 	ļ			Rec	Nonrec First	urnng Add'l	Nonrecurring First	Disconnect Add'l	SOMEC	SOMAN	OSS	Rates(\$)	001111	SOMAN
		2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port -			-		 		FIISt	Add I	FIRST	Addi	SUMEC	SUMAN	SUMAN	SOMAN	SOMAN	SOMAN
		UNE Zone 3		3	UEPPB	UEPPR		45 84										
ļ	UNE L	oop Rates			† — —									-				
		2-Wire ISDN Digital Grade Loop - UNE Zone 1		1	UEPPB	UEPPR	USL2X	15 25						11 90			1 83	
ļ				T														
		2-Wire ISDN Digital Grade Loop - UNE Zone 2		2	UEPPB	UEPPR		21 67						11 90			1 83	
		2-Wire ISDN Digital Grade Loop - UNE Zone 3		3	UEPPB	UEPPR	USL2X	38 46						11 90			1 83	
1		ort Rate		<u> </u>														
		Exchange Port - 2-Wire ISDN Line Side Port			UEPPB	UEPPR	UEPPB	7 38	194 52	145 09				11 09			1 83	
'	NONRE	CURRING CHARGES - CURRENTLY COMBINED		<u> </u>				I										
J		2-Wire ISDN Digital Grade Loop / 2-Wire ISDN Line Side Port	-															
\perp		Combination - Conversion	L	1	UEPPB	UEPPR	USACB	0 00	25 22	17 00				11 90			1 83	
		ONAL NRCs					I											
!		NUMBER PORTABILITY					l I											
		Local Number Portability (1 per port)		<u> </u>	UEPPB	UEPPR	LNPCX	0 35	0 00	0 00								
E		NNEL USER PROFILE ACCESS.																
		CVS/CSD (DMS/5ESS)			UEPPB	UEPPR		0 00	0 00	0 00								
		CVS (EWSD)		ļ	UEPPB	UEPPR	U1UCB	0 00	0 00	0.00								
		CSD			UEPPB	UEPPR	U1UCC	0 00	0.00	0 00	·							
		NNEL AREA PLUS USER PROFILE ACCESS: (AL,KY,LA,MS S	C,MS, 8	(NT														
l		TERMINAL PROFILE	Γ															
		User Terminal Profile (EWSD only)			UEPPB	UEPPR	U1UMA	0 00	0.00	0.00								
	VERTIC	CAL FEATURES																
		All Vertical Features - One per Channel B User Profile		T	UEPPB	UEPPR	UEPVF	2 26	0 00	0 00				11 90				
- j		OFFICE CHANNEL MILEAGE		1			1	•										
		Interoffice Channel mileage each, including first mile and			· · · · · · · · · · · · · · · · · · ·													
		facilities termination			UEPPB	UEPPR	M1GNC	25 3291	47 35	31 78	18 31	7 03		11 90			1 83	
		Interoffice Channel mileage each, additional mile		†	UEPPB		M1GNM	0.0091	0 00	0.00				11 90			1 83	
4	1-WIRE	DS1 DIGITAL LOOP WITH 4-WIRE ISDN DS1 DIGITAL TRUNK	PORT		1													
		ort/Loop Combination Rates			1													
		4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port - UNE		†														
		Zone 1	1	1	UEPPP			153 48						1				
		4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port - UNE		—	1													
		Zone 2	ļ	2	UEPPP			183 28										
		4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port - UNE					1		•									
		Zone 3	ĺ	3	UEPPP			261 12										
t		pop Rates																
		4-Wire DS1 Digital Loop - UNE Zone 1		1	UEPPP	-	USL4P	70 74						11 90			1 83	
		4-Wire DS1 Digital Loop - UNE Zone 2		2	UEPPP		USL4P	100 54						11 90		-	1 83	
		4-Wire DS1 Digital Loop - UNE Zone 3	1		UEPPP		USL4P	178 38						11 90			1 83	
ī		ort Rate												11.00			1 00	
		Exchange Ports - 4-Wire ISDN DS1 Port		T	UEPPP		UEPPP	82 74	488 36	276 65				11 90			1 83	
1	NONRE	CURRING CHARGES - CURRENTLY COMBINED																
\neg		4-Wire DS1 Digital Loop / 4-Wire ISDN DS1 Digital Trunk Port		1			1					-						
		Combination - Conversion -Switch-as-is	1		UEPPP		USACP	0.00	84 17	61 38				11 90			1 83	
1	ADDITI	ONAL NRCs		T													. 55	
		4-Wire DS1 Loop/4-W ISDN Digtl Trk Port - Subsqt Actvy-																
		Inward/two way Tel Nos (except NC)			UEPPP		PR7TF		0 5412]		i	11 90			1 83	
		4-Wire DS1 Loop / 4-Wire ISDN DS1 Digital Trunk Port -					 	1										
		Outward Tel Numbers (All States except NC)		1	UEPPP		PR7TO		12 71	12 71			 	11 90			1 83	
		4-Wire DS1 Loop / 4-Wire ISDN DS1 Digital Trk Port -														-		
		Subsequent Inward Tel Numbers	l	1	UEPPP		PR7ZT		25 42	25 42				11 90			1 83	
L		NUMBER PORTABILITY	†	1									 	.,,,,,,			, 03	
T		Local Number Portability (1 per port)		t	UEPPP		LNPCN	1 75										
T		ACE (Provsioning Only)	T		T		T		+			-						
f		Voice/Data		t	UEPPP		PR71V	0.00	0 00	0 00		_						
$\neg \dagger$		Digital Data		 	UEPPP		PR71D	0 00	0 00	0 00			- 1					
-+		Inward Data	l —		UEPPP		PR71E	0.00	0 00	0 00								
		Additional "B" Channel	 	 	SE! FF		,	0.00		0.00								

NRONDLED	NETWORK ELEMENTS - Florida											Attachment:			bit: B
TEGORY	RATE ELEMENTS	Interi m Zone	всѕ	usoc			RATES(\$)			Svc Order Submitted Elec per LSR		Incremental Charge - Manual Svc Order vs Electronic- 1st	Incremental Charge - Manual Svc Order vs Electronic- Add'l	Incremental Charge - Manual Svc Order vs Electronic- Disc 1st	Incremen Charge Manual S Order vs Electroni Disc Add
	•					Nonrec	urring	Nonrecurring	Disconnect			oss	Rates(\$)	•	
					Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
N-	lew or Additional - Voice/Data B Channel		UEPPP	PR7BV	0 00	15 48	•				11 90			1 83	
N-	lew or Additional - Digital Data B Channel		UEPPP	PR7BF	0.00	15 48					11 90			1 83	
N	lew or Additional Inward Data B Channel		UEPPP	PR7BD	0 00	15 48					11 90			1 83	
CALL TY	PES														
ln	nward	1	UEPPP	PR7C1	0 00	0 00	0.00								
0	Outward		UEPPP	PR7C0	0 00	0 00	0 00								
	wo-way		UEPPP	PR7CC	0 00	0 00	0 00								
	e Channel Mileage														
	ixed Each Including First Mile		UEPPP	1LN1A	88 6256	105 54	98 47	21 47	19 05		11 90			1 93	
	ach Airline-Fractional Additional Mile		UEPPP	1LN1B	0 1856										
	DS1 DIGITAL LOOP WITH 4-WIRE DDITS TRUNK PORT														
	/Loop Combination Rates														
	W DS1 Digital Loop/4W DDITS Trunk Port - UNE Zone 1	1	UEPDC		125 69						11 90			1 83	
	W DS1 Digital Loop/4W DDITS Trunk Port - UNE Zone 2	2	UEPDC		155 49						11 90			1 83	
	W DS1 Digital Loop/4W DDITS Trunk Port - UNE Zone 3	3	UEPDC		233 33						11 90			1 83	
UNE Loo			L												
	-Wire DS1 Digital Loop - UNE Zone 1	1	UEPDC	USLDC	70 74						11 90			1 83	
	-Wire DS1 Digital Loop - UNE Zone 2	2	UEPDC	USLDC	100 54						11 90			1 83	
	-Wire DS1 Digital Loop - UNE Zone 3	3	UEPDC	USLDC	178 38						11 90			1 83	
UNE Port															
	-Wire DDITS Digital Trunk Port		UEPDC	UDD1T	54 95	464 86	259 23				11 90			1 83	
NONREC	URRING CHARGES - CURRENTLY COMBINED														
	-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination														
	Switch-as-is		UEPDC	USAC4		95 31	46 71				11 90			1 83	
	-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination					· I									
	Conversion with DS1 Changes		UEPDC	USAWA		95 31	46 71			i	11 90			1 83	
	-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination	1 1													
	Conversion with Change - Trunk		UEPDC	USAWB		95 31	46 71				11 90			1 83	
	NAL NRCs														
	-Wire DS1 Loop / 4-Wire DDITS Trunk Port - NRC -	1	1			l									!
	ubsequent Channel Activation/Chan - 2-Way Trunk		UEPDC	UDTTA		15 69	15 69				11 90			1 83	
	-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsequent		1			1								į l	-
	hannel Activation/Chan - 1-Way Outward Trunk		UEPDC	UDITB		15 69	15 69				11 90			1 83	
	-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsqnt Channel	1 1	İ												
	ctivation/Chan_Inward Trunk w/out DID	L	UEPDC	UDTTC		15 69	15 69				11 90			1 83	
	-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsont Chan				i										
	ctivation Per Chan - Inward Trunk with DID		UEPDC	UDTTD		15 69	15 69				11 90			1 83	
	-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsqnt Chan														
	ctivation / Chan - 2-Way DID w User Trans	\longmapsto	UEPDC	UDTTE		15 69	15 69	L		L	11 90			1 83	
	8 ZERO SUBSTITUTION		L					ļl							
	8ZS -Superframe Format		UEPDC	CCOSF		0 00	655 00				11 90			1 83	
	8ZS - Extended Superframe Format		UEPDC	CCOEF		0 00	655 00				11 90			1 83	
	Mark Inversion														
	MI -Superframe Format		UEPDC	MCOSF		0 00	0 00								
	MI - Extended SuperFrame Format		UEPDC	MCOPO		0 00	0.00								
	ie Number/Trunk Group Establisment Charges														
	elephone Number for 2-Way Trunk Group	\longmapsto	UEPDC	UDTGX	0 00						11 90			1 83	
	elephone Number for 1-Way Outward Trunk Group	\longmapsto	UEPDC	UDTGY	0.00						11 90			1 83	
	elephone Number for 1-Way Inward Trunk Group Without DID		UEPDC	UDTGZ	0.00						11 90			1 83	
	ID Numbers, Establish Trunk Group and Provide First Group		l	1						1				. i	
	f 20 DID Numbers		UEPDC	NDZ	0 00	0 00	0 00				11 90			1 83	
	ID Numbers for each Group of 20 DID Numbers	ļ	UEPDC	ND4	0 00						11 90			1 83	
	ID Numbers, Non- consecutive DID Numbers , Per Number	\vdash	UEPDC	ND5	0 00			<u> </u>			11 90			1 83	
	eserve Non-Consecutive DID Nos		UEPDC	ND6	0 00	0 00	0 00				11 90			1 83	
	eserve DID Numbers	<u> </u>	UEPDC	NDV	0.00	0 00	0 00				11 90			1 83	
	d DS1 (Interoffice Channel Mileage) - FX/FCO for 4-Wire DS	Digital Loop	with 4-Wire DDITS	Trunk Port				ļl		ļ					
	iteroffice Channel Mileage - Fixed rate 0-8 miles (Facilities		l	[]				[
ı 1Te	ermination)	1 1	UEPDC	1LNO1	88 44	105 54	98 47	21 47	19 05	1	11 90			1 83	1

	ED NETWORK ELEMENTS - Florida												Attachment:			bit: B
EGORY	RATE ELEMENTS	Interi m	Zone	BCS	usoc			RATES(\$)			Svc Order Submitted Elec per LSR	Submitted	Charge - Manual Svc Order vs Electronic- 1st	Order vs Electronic- Add'l	Incremental Charge - Manual Svc Order vs Electronic- Disc 1st	Increme Charg Manual Order Electron Disc Ac
			ĺ			Rec	Nonrec	urring	Nonrecurring	Disconnect			oss	Rates(\$)	•	•
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMA
1																
	Interoffice Channel Mileage - Additional rate per mile - 0-8 miles			UEPDC	1LNOA	0 1856	0 00	0 00								
- 1	Interoffice Channel Mileage - Fixed rate 9-25 miles (Facilities		1													
	Termination)			UEPDC	1LNO2	0 00	0 00	0 00	l							
	Interoffice Channel Mileage - Additional rate per mile - 9-25					i										
	miles		<u> </u>	UEPDC	1LNOB	0 1856	0 00	0.00							1	
	Interoffice Channel Mileage - Fixed rate 25+ miles (Facilities															
	Termination)			UEPDC	1LNO3	0 00	0 00	0 00	0 00							
			1			l "T										
	Interoffice Channel Mileage - Additional rate per mile - 25+ miles			UEPDC	1LNOC	0 1856	0 00	0 00								
	Local Number Portability, per DS0 Activated			UEPDC	LNPCP	3 15	0 00	0 00	0 00							
	Central Office Termininating Point			UEPDC	CTG	0 00										
	RE DS1 LOOP WITH CHANNELIZATION WITH PORT															
	m is 1 DS1 Loop, 1 D4 Channel Bank, and up to 24 Feature Act															
Each	System can have up to 24 combinations of rates depending on	type a	nd nun	ber of ports used												
UNE	OS1 Loop							•								
	4-Wire DS1 Loop - UNE Zone 1			UEPMG	USLDC	70 74	0 00	0 00					·			
	4-Wire DS1 Loop - UNE Zone 2		2	UEPMG	USLDC	100 54	0.00	0 00								
	4-Wire DS1 Loop - UNE Zone 3		3	UEPMG	USLDC	178 38	0.00	0.00							<u> </u>	
UNE	OSO Channelization Capacities (D4 Channel Bank Configuration	ns)														
	24 DSO Channel Capacity - 1 per DS1	Ľ		UEPMG	VUM24	118 06	0 00	0 00				11 90			1 83	
	48 DSO Channel Capacity - 1 per 2 DS1s			UEPMG	VUM48	236 12	0 00	0.00				11 90			1 83	
	96 DSO Channel Capacity -1per 4 DS1s			UEPMG	VUM96	472 24	0 00	0.00				11 90			1 83	
	144 DS0 Channel Capacity - 1 per 6 DS1s			UEPMG	VUM14	708 36	0.00	0.00			1	11 90			1.83	
	192 DS0 Channel Capacity -1 per 8 DS1s		T	UEPMG	VUM19	944 48	0 00	0 00				11 90			1 83	
	240 DS0 Channel Capacity - 1 per 10 DS1s			UEPMG	VUM20	1,180 60	0 00	0 00				11 90			1.83	
	288 DS0 Channel Capacity - 1 per 12 DS1s		1	UEPMG	VUM28	1.416.72	0.00	0 00				11 90			1 83	
	384 DS0 Channel Capacity - 1 per 16 DS1s		1	UEPMG	VUM38	1,888 96	0 00	0.00				11 90			1 83	
	480 DS0 Channel Capacity - 1 per 20 DS1s			UEPMG	VUM40	2,361 20	0.00	0.00				11 90			1 83	
1	576 DS0 Channel Capacity -1 per 24 DS1s		1	UEPMG	VUM57	2,833 44	0 00	0 00				11 90			1 83	
	672 DS0 Channel Capacity - 1 per 28 DS1s	 	t -	UEPMG	VUM67	3,305 68	0 00	0.00				11 90			1 83	_
Non-F	Recurring Charges (NRC) Associated with 4-Wire DS1 Loop with	h Chan	aliztio					0.00			-	1130			1 03	
	imum System configuration is One (1) DS1, One (1) D4 Channe						item.									-
	oles of this configuration functioning as one are considered Ac															-
	NRC - Conversion (Currently Combined) with or without	I	1	annum ayatem con	ingulation is	Counted				·		-			-	
	BellSouth Allowed Changes			UEPMG	USAC4	0 00	96 77	4 24				11 90				ĺ
Sucto	m Additions at End User Locations Where 4-Wire DS1 Loop wr	th Char	nolizat				30 17	4 24				1150				
	Not Currently Combined) in all states, except in Density Zone 1				Tallon Curre	Inity Exists and			··							-
	1 DS1/D4 Channel Bank - Additionally Add NRC for each Port	T	1 11132		1							-			-	
	and Assoc Fee Activation			UEPMG	VUMD4	0 00	726 11	468 21	145 32	17 24		11 90			!	l
<u> </u>			_	ULFING	VOIND4	0 00	720 11	400 21	143.32	17 24		11 50				
									i I							-
	ar 8 Zero Substitution		-		 											
	ar 8 Zero Substitution Clear Channel Capability Format, superframe - Subsequent			LIEDMG	CCOSE	0.00	0.00	CEE OO			1	11.00			l	
	ar 8 Zero Substitution Clear Channel Capability Format, superframe - Subsequent Activity Only			UEPMG	CCOSF	0 00	0 00	655 00				11 90		<u> </u>		
	ar 8 Zero Substitution Clear Channel Capability Format, superframe - Subsequent Activity Only Clear Channel Capability Format - Extended Superframe -			_												
Bipoli	ar 8 Zero Substitution Clear Channel Capability Format, superframe - Subsequent Activity Only Clear Channel Capability Format - Extended Superframe - Subsequent Activity Only			UEPMG UEPMG	CCOSF	0 00	0 00	655 00 655 00				11 90 11 90				
Bipoli	ar 8 Zero Substitution Clear Channel Capability Format, superframe - Subsequent Activity Only Clear Channel Capability Format - Extended Superframe - Subsequent Activity Only Late Mark Inversion (AMI)			UEPMG	CCOEF	0 00	0 00	655 00								
Bipola	ar 8 Zero Substitution Clear Channel Capability Format, superframe - Subsequent Activity Only Clear Channel Capability Format - Extended Superframe - Subsequent Activity Only late Mark Inversion (AMI) Superframe Format			UEPMG UEPMG	CCOEF	0 00	0 00	655 00								
Bipola	ar 8 Zero Substitution Clear Channel Capability Format, superframe - Subsequent Activity Only Clear Channel Capability Format - Extended Superframe - Subsequent Activity Only late Mark Inversion (AMI) Superframe Format Extended Superframe Format	مر سنون	Port	UEPMG	CCOEF	0 00	0 00	655 00								
Bipol: Altern Excha	ar 8 Zero Substitution Clear Channel Capability Format, superframe - Subsequent Activity Only Clear Channel Capability Format - Extended Superframe - Subsequent Activity Only late Mark Inversion (AMI) Superframe Format Extended Superframe Format ange Ports Associated with 4-Wire DS1 Loop with Channelizations	on with	Port	UEPMG UEPMG	CCOEF	0 00	0 00	655 00		-						
Bipol: Altern Excha	ar 8 Zero Substitution Clear Channel Capability Format, superframe - Subsequent Activity Only Clear Channel Capability Format - Extended Superframe - Subsequent Activity Only late Mark Inversion (AMI) Superframe Format Extended Superframe Format	on with	Port	UEPMG UEPMG	CCOEF	0 00	0 00	655 00		-						
Bipol: Altern	ar 8 Zero Substitution Clear Channel Capability Format, superframe - Subsequent Activity Only Clear Channel Capability Format - Extended Superframe - Subsequent Activity Only late Mark Inversion (AMI) Superframe Format Extended Superframe Format Extended Superframe With 4-Wire DS1 Loop with Channelization ange Ports	on with	Port	UEPMG UEPMG UEPMG	CCOEF MCOSF MCOPO	0 00	0 00 0 00 0 00	655 00 0 00 0 00	0.00			11 90				
Bipola Altern Excha	ar 8 Zero Substitution Clear Channel Capability Format, superframe - Subsequent Activity Only Clear Channel Capability Format - Extended Superframe - Subsequent Activity Only ate Mark Inversion (AMI) Superframe Format Extended Superframe Format Integration of Superframe Format Superframe Fo	on with	Port	UEPMG UEPMG UEPMG UEPPX	MCOSF MCOPO UEPCX	0 00	0 00	655 00 0 00 0 00	0 00	0 00		11 90			1 83	
Bipola Altern Excha	ar 8 Zero Substitution Clear Channel Capability Format, superframe - Subsequent Activity Only Clear Channel Capability Format - Extended Superframe - Subsequent Activity Only late Mark Inversion (AMI) Superframe Format Extended Superframe Format Extended Superframe With 4-Wire DS1 Loop with Channelization ange Ports	on with	Port	UEPMG UEPMG UEPMG	CCOEF MCOSF MCOPO	0 00	0 00 0 00 0 00	655 00 0 00 0 00	0 00	0 00		11 90			1.83 1.83	
Bipol: Altern Excha	ar 8 Zero Substitution Clear Channel Capability Format, superframe - Subsequent Activity Only Clear Channel Capability Format - Extended Superframe - Subsequent Activity Only ate Mark Inversion (AMI) Superframe Format Extended Superframe Format Extended Superframe Format Inge Ports Associated with 4-Wire DS1 Loop with Channelizationage Ports Line Side Combination Channelized PBX Trunk Port - Business Line Side Outward Channelized PBX Trunk Port - Business	on with	Port	UEPMG UEPMG UEPMG UEPPX UEPPX	MCOSF MCOPO UEPCX UEPOX	0 00 0 00 0 00 1 38 1 38	0 00	0 00 0 00 0 00 0 00 0 00	0.00	0 00		11 90 11 90 11 90			1 83	
Bipol: Altern Excha	ar 8 Zero Substitution Clear Channel Capability Format, superframe - Subsequent Activity Only Clear Channel Capability Format - Extended Superframe - Subsequent Activity Only ate Mark Inversion (AMI) Superframe Format Extended Superframe Format inge Ports Associated with 4-Wire DS1 Loop with Channelizationge Ports Line Side Combination Channelized PBX Trunk Port - Business Line Side Outward Channelized PBX Trunk Port - Business Line Side Inward Only Channelized PBX Trunk Port - Wishout DID	on with	Port	UEPMG UEPMG UEPMG UEPPX UEPPX UEPPX	MCOSF MCOPO UEPCX UEPOX UEP1X	0 00 0 00 0 00 1 38 1 38	0 00 0 00 0 00 0 00 0 00 0 00	0 00 0 00 0 00 0 00 0 00 0 00	0 00	0 00		11 90 11 90 11 90 11 90			1 83 1 83	
Altern Excha	ar 8 Zero Substitution Clear Channel Capability Format, superframe - Subsequent Activity Only Clear Channel Capability Format - Extended Superframe - Subsequent Activity Only alte Mark Inversion (AMI) Superframe Format Extended Superframe Format Extended Superframe Format Inge Ports Associated with 4-Wire DS1 Loop with Channelizationge Ports Line Side Combination Channelized PBX Trunk Port - Business Line Side Outward Channelized PBX Trunk Port - Business Line Side Inward Only Channelized PBX Trunk Port without DID 2-Wire Trunk Side Unbundled Channelized DID Trunk Port	on with	Port	UEPMG UEPMG UEPMG UEPPX UEPPX	MCOSF MCOPO UEPCX UEPOX	0 00 0 00 0 00 1 38 1 38	0 00	0 00 0 00 0 00 0 00 0 00	0.00	0 00		11 90 11 90 11 90			1 83	
Altern Excha	ar 8 Zero Substitution Clear Channel Capability Format, superframe - Subsequent Activity Only Clear Channel Capability Format - Extended Superframe - Subsequent Activity Only ate Mark Inversion (AMI) Superframe Format Extended Superframe Format inge Ports Associated with 4-Wire DS1 Loop with Channelizationge Ports Line Side Combination Channelized PBX Trunk Port - Business Line Side Outward Channelized PBX Trunk Port - Business Line Side Inward Only Channelized PBX Trunk Port - Wishout DID	on with	Port	UEPMG UEPMG UEPMG UEPPX UEPPX UEPPX	MCOSF MCOPO UEPCX UEPOX UEP1X	0 00 0 00 0 00 1 38 1 38	0 00 0 00 0 00 0 00 0 00 0 00	0 00 0 00 0 00 0 00 0 00 0 00	0 00	0 00		11 90 11 90 11 90 11 90			1 83 1 83	

	D NETWORK ELEMENTS - Florida	т.											Attachment.			bit B
CATEGORY	RATE ELEMENTS	Interi m	Zone	BCS	USOC			RATES(\$)				Submitted	Incremental Charge - Manual Svc Order vs Electronic- 1st	Incremental Charge - Manual Svc Order vs, Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
			<u> </u>			Rec	Nonre			g Disconnect				Rates(\$)		•
			<u> </u>			1100	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
i	Feature (Service) Activation for each Trunk Port Terminated in		1													
7.1	D4 Bank		-	UEPPX	1PQWU	0 66	78 16	18 42	56 03	10 95		11 90			1 83	
relept	none Number/ Group Establishment Charges for DID Service		-	LICORY.												
	DID Trunk Termination (1 per Port) Estab Trk Grp and Provide 1st 20 DID Nos (FL,GA, NC,& SC)	-	-	UEPPX	NDT	0 00	0 00	0 00				11 90				
	DID Numbers - groups of 20 - Valid all States	 		UEPPX	NDZ ND4	0 00	0 00	0 00	-			11 90				
-	Non-Consecutive DID Numbers - per number		-	UEPPX	ND5	0.00	0 00	0 00				11 90				
	Reserve Non-Consecutive DID Numbers		1		ND6		0 00	0 00	-			11 90				
	Reserve DID Numbers		1	UEPPX	NDV	0 00	0 00	0 00				11 90				
Local	Number Portability		-	UEPPA	NDV	0.00	0 00	0.00				11 90				
Local	Local Number Portability - 1 per port			UEPPX	LNPCP	3 15	0.00	0 00					_			
FEATI	JRES - Vertical and Optional		-	OLFFA	LINE CP	3 15	0.00	0.00		-						
	Switching Features Offered with Line Side Ports Only	 	 	-		+					-			L		
	All Features Available	+	 	UEPPX	UEPVF	2 26	0 00	0.00				11 90			1 83	
BUNDLED	PORT LOOP COMBINATIONS - MARKET RATES		ł	OLFFX	UEFVF	2 20	0 00	0.00				11.90			1 83	
	Rates shall apply where BellSouth is not required to provide	unbund	lled in	cal switching or o	witch norte co	FCC andior S4	ate Commission	n niles		-		-				
	icludes.	Tibblid	Ireu IO	l switching or s	witch ports per	T CC and/or 31	ate Commissio	rules		·	-					
	dled port/loop combinations that are Currently Combined or I	Not Curr	ronthe i	Combined in Zone	1 of the Ten 9	MSAS in Palls	outh's room	for and wases		DEA amuuslaa	Alimaa					
The To	op 8 MSAs in BellSouth's region are: FL (Orlando, Ft. Lauderd	ala Miai	mil C	A (Atlanta): I A (No	Orloane\: M	Companie	Supeton Salam	U.choons/Ch	adette Cester	DSV equivalen	h Mashall	-1				
BellSo	uth currently is developing the billing capability to mechanica	ally hill t	the rec	urring and non-re	curring Market	Pates in this s	ection except f	or non-moure	anotte-Gaston	not currently s	n (Nashvilli	El and NC	In the inter-	m usbara Balli	20.46 20001	hall Marka
Pates	BellSouth shall bill the rates in the Cost-Based section preceded	dina in 1		the Modest Dates	and sees the		Aba ballara		ig charges for	not currently (ombined m	FL and NC	m me mæn	ii wiiele bell	South Cannot	DIN Marke
The M	adea Date for the rates in the Cost-based section preced	unig in i	ileu or	the market hates	and reserves ti	e ngrit to true-	up the billing t	птегелсе		т						
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For No	ffice and Tandem Switching Usage and Common Transport Us URECUTy NECTION OF THE STATE OF TRANSPORTS OF THE STATE OF TH															
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NBUNDLED N	NETWORK ELEMENTS - Florida					-						T I	Attachment	2	Febr	bit: B
TEGORY	RATE ELEMENTS	Inten m	Zone	всѕ	usoc			RATES(\$)		-		Svc Order Submitted		Incremental Charge - Manual Svc Order vs Electronic- Add'l	Incremental Charge -	
\perp						Rec	Nonrec			g Disconnect				Rates(\$)		
	Mary Control II B 10 to 1						First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMA
	Wire Voice Grade Loop / Line Port Combination - Switch with					İ				1						
ADDITION	ange		ļ	UEPRX	USACC	ļ	41 50	41 50				11 90				
	RC - 2-Wire Voice Grade Loop/Line Port Combination -															
	ibsequent			UEDOV										İ		ı
	DICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS)		-	UEPRX	USAS2		0 00	0.00			<u>.</u>	11 90				Ь—
	Loop Combination Rates	-	-		_	<u> </u>										<u> </u>
	Wire VG Loop/Port Combo - Zone 1		1			23 77		_								ļ
	Wire VG Loop/Port Combo - Zone 2		2													
	Wire VG Loop/Port Combo - Zone 3	-	3		+	27 88										
UNE Loop		 	J		_	38 63				ļ					-	
	Wire Voice Grade Loop (SL1) - Zone 1	\vdash	1	UEPBX	UEPLX	9 77										
	Wire Voice Grade Loop (SL1) - Zone 2	 	2	UEPBX	UEPLX	13 88				<u> </u>		<u> </u>				
	Wire Voice Grade Loop (SL1) - Zone 3		3	UEPBX	UEPLX	24 63						 	-			
	ice Grade Line Port (Bus)		٦,	OLFBA	UEPLA	24 63				-						
	Wire voice unbundled port without Caller ID - bus			UEPBX	UEPBL	14 00	90 00	90 00				11.00				
	Wire voice unbundled port with Caller + E484 ID - bus	\vdash		UEPBX	UEPBC	14 00	90 00	90 00				11 90 11 90				
	Wire voice unbundled port outgoing only - bus	 -		UEPBX	UEPBO	14 00	90 00	90 00								-
2-V	Wire voice unbundled Incoming Only Port without Caller ID			UEFBA	UEPBO	14 00	90 00	90 00				11 90				
	pability	1		UEPBX	UEPBE	14 00	90 00	90 00				44.00				i
	JMBER PORTABILITY		-	ULFBA	UCFBE	14 00	90 00	90 00				11 90				
	cal Number Portability (1 per port)			UEPBX	LNPCX	0.35										····
	IRRING CHARGES - CURRENTLY COMBINED	-		OLFBA	LINECX	0.33										
1101111200	THE STATES OF THE POST OF THE															
2-V	Nire Voice Grade Loop / Line Port Combination - Switch-as-is			UEPBX	USAC2		41 50	41 50				11 90				ı
	Wire Voice Grade Loop / Line Port Combination - Switch with			OLI DA	03/102		4150	41 30				1190				
	ange			UEPBX	USACC		41 50	41 50				11 90				ı
ADDITION				OLI DA	00/100		4130	4130				1190				
	C - 2-Wire Voice Grade Loop/Line Port Combination -															
	bsequent		1 1	UEPBX	USAS2		0 00	0 00				11 90	į			ı
	DICE GRADE LOOP WITH 2-WIRE LINE PORT (RES - PBX)			JE! DI!	- CONDE		0.00					1130				
	Loop Combination Rates			:												
	Vire VG Loop/Port Combo - Zone 1		1		1	23 77										_
	Vire VG Loop/Port Combo - Zone 2		2		1	27 88	+									
	Vire VG Loop/Port Combo - Zone 3		3		1	38 63										
UNE Loop			<u> </u>		1	00 00	 									
	Vire Voice Grade Loop (SL1) - Zone 1		1	UEPRG	UEPLX	9 77								-		
2-V	Vire Voice Grade Loop (SL1) - Zone 2			UEPRG	UEPLX	13 88							+			
2-V	Vire Voice Grade Loop (SL1) - Zone 3			UEPRG	UEPLX	24 63										
	ce Grade Line Port Rates (RES - PBX)				1	=	i									
	Vire VG Unbundled Combination 2-Way PBX Trunk Port -				 											
Res				UEPRG	UEPRD	14 00	90 00	90 00				11 90	1			
	IMBER PORTABILITY				1							1, 50				
Loc	cal Number Portability (1 per port)			UEPRG	LNPCP	3 15	0.00	0 00			-					
FEATURES	S															
All	Features Offered			UEPRG	UEPVF	0 00	0.00	0 00				11 90				
NONRECUI	RRING CHARGES - CURRENTLY COMBINED			-												
					1											
2-W	Vire Voice Grade Loop/ Line Port Combination - Switch-As-Is			UEPRG	USAC2	ŀ	41 50	41 50		}		11 90				
2-W	Vire Voice Grade Loop/ Line Port Combination - Switch with															
	ange			UEPRG	USACC		41 50	41 50			i	11 90		l	l	
ADDITIONA				-	T											
	Vire Loop/Line Side Port Combination - Non feature -				T	İ										
	bsequent Activity- Nonrecurring					ł	0 00	0 00				11 90	ļ	ļ		
	X Subsequent Activity - Change/Rearrange Multiline Hunt					i										
Gro			L . I				7 09	7 09				11 90				
	DICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS - PBX)															
	oop Combination Rates						1									
2-W	Vire VG Loop/Port Combo - Zone 1		1		7 1	23 77									•	

PINDUNDLE	D NETWORK ELEMENTS - Florida												Attachment.			bit. B
ATEGORY	RATE ELEMENTS	Interi m	Zone	BCS	usoc		N	RATES(\$)				Submitted	Charge - Manual Svc Order vs Electronic- 1st	Incremental Charge - Manual Svc Order vs Electronic- Add'i	Incremental Charge - Manual Svc Order vs Electronic- Disc 1st	Charge
					-	Rec	Nonrec First	Add'l	First	g Disconnect Add'l	CONTO	SOMAN	SOMAN	Rates(\$)		
	2-Wire VG Loop/Port Combo - Zone 2		2		+	27 88	FIISI	Addi	FIFSI	Addi	SUMEC	SUMAN	SUMAN	SOMAN	SOMAN	SOMA
	2-Wire VG Loop/Port Combo - Zone 3		3	-		38 63					<u> </u>					ļ
UNE L	oop Rates		Ť			50 00										
	2-Wire Voice Grade Loop (SL1) - Zone 1		1	UEPPX	UEPLX	9 77		-		 	<u> </u>					
	2-Wire Voice Grade Loop (SL1) - Zone 2		2	UEPPX	UEPLX	13 88					t	-				
i	2-Wire Voice Grade Loop (SL1) - Zone 3		3	UEPPX	UEPLX	24 63					1					
2-Wire	Voice Grade Line Port Rates (BUS - PBX)									1				r		
	, , , , , , , , , , , , , , , , , , ,								1		Ì		".			
	Line Side Unbundled Combination 2-Way PBX Trunk Port - Bus			UEPPX	UEPPC	14 00	90 00	90 00				11 90		İ		
	Line Side Unbundled Outward PBX Trunk Port - Bus			UEPPX	UEPPO	14 00	90 00	90 00				11 90				
	Line Side Unbundled Incoming PBX Trunk Port - Bus			UEPPX	UEPP1	14 00	90 00	90 00				11 90				
	2-Wire Voice Unbundled PBX LD Terminal Ports			UEPPX	UEPLD	14 00	90 00	90 00	ļ			11 90				
	2-Wire Voice Unbundled 2-Way Combination PBX Usage Port			UEPPX	UEPXA	14 00	90 00	90 00				11 90				
	2-Wire Voice Unbundled PBX Toll Terminal Hotel Ports 2-Wire Voice Unbundled PBX LD DDD Terminals Port			UEPPX UEPPX	UEPXB	14 00	90 00	90 00		L	ļ	11 90		-		
	2-Wire Voice Unbundled PBX LD DDD Terminals Port 2-Wire Voice Unbundled PBX LD Terminal Switchboard Port				UEPXC	14 00	90 00	90 00		ļ	ļ	11 90				
_	2-Wire Voice Unbundled PBX LD Terminal Switchboard Port 2-Wire Voice Unbundled PBX LD Terminal Switchboard IDD	-		UEPPX	UEPXD	14 00	90 00	90 00	-		_	11 90	ļ			
	Capable Port			UEPPX	UEPXE	14 00	90 00	90 00				44.00				
	2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy			UEPPX	UEPXE	14 00	90'00	90 00		1		11 90		ļ		
	Administrative Calling Port	į į		UEPPX	UEPXL	14 00	90 00	90 00	ì			11 90				
	2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy			UEFFA	DEFAL	14 00	90 00	90 00		 		1190				
	Room Calling Port			UEPPX	UEPXM	14 00	90 00	90 00				11.00				
	2-Wire Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital			UEFFA	DEFAM	14 00	90 00	90 00				11 90				
	Discount Room Calling Port			UEPPX	UEPXO	14 00	90 00	90 00				11 90		ĺ		
	2-Wire Voice Unbundled 1-Way Outgoing PBX Measured Port			UEPPX	UEPXS	14 00	90 00	90 00			1	11 90				
LOCA	NUMBER PORTABILITY			OLI II	102.7.0		30 00	30 00				11 30				
	Local Number Portability (1 per port)			UEPPX	LNPCP	3 15	0.00	0.00						 	-	
FEAT								0.00						-		
	All Features Offered			UEPPX	UEPVF	0 00	0 00	0 00			<u> </u>	11 90				
NONR	ECURRING CHARGES - CURRENTLY COMBINED															
										†						
	2-Wire Voice Grade Loop/ Line Port Combination - Switch-As-Is			UEPPX	USAC2		41 50	41 50		i		11 90				
	2-Wire Voice Grade Loop/ Line Port Combination - Switch with														·	
	Change			UEPPX	USACC		41 50	41 50			l i	11 90				
ADDIT	IONAL NRCs							•••								
- 1		ì				1										
	2-Wire Voice Grade Loop/ Line Port Combination - Subsequent			UEPPX	USAS2	0.00	0 00	0 00				11 90				
	2 Wire Loop/Line Side Port Combination - Non feature -				1 1											
_	Subsequent Activity- Nonrecurring						0 00	0 00		1		11 90				
	PBX Subsequent Activity - Change/Rearrange Multiline Hunt				1					I						
2 14/17/1	Group E VOICE GRADE LOOP WITH 2-WIRE ANALOG LINE COIN POR	-			1 1		7 09	7 09				11 90			·	
	ort/Loop Combination Rates				-											
UNCF	2-Wire VG Coin Port/Loop Combo – Zone 1		1			22.77				1						
	2-Wire VG Coin Port/Loop Combo - Zone 1		2		+	23 77 27 88				1						
	2-Wire VG Coin Port/Loop Combo – Zone 3		3			38 63					-					
UNE I	oop Rates					30 03										
OIL E	2-Wire Voice Grade Loop (SL1) - Zone 1		1	UEPCO	UEPLX	9 77					•					
_	2-Wire Voice Grade Loop (SL1) - Zone 2		2	UEPCO	UEPLX	13 88										
	2-Wire Voice Grade Loop (SL1) - Zone 3		3	UEPCO	UEPLX	24 63			<u> </u>	 	 					
2-Wire	Voice Grade Line Port Rates (Coin)		-		JEI EX	2-1 00				 					•	
	2-Wire Coin 2-Way with Operator Screening and Blocking 011,				T		-			 	 					
	900/976, 1+DDD (FL)	ŀ		UEPCO	UEP2F	14 00	90 00	90 00		ĺ		11 90				
	2-Wire Coin 2-Way with Operator Screening and 011 Blocking	t			1	17 00	30 00				 	11 80	-			
	(FL)			UEPCO	UEPFA	14 00	90 00	90 00		1		11 90				
	2-Wire Coin 2-Way with Operator Screening and Blocking				1 - 1		55.30	22.00			1	., 50				
	900/976, 1+DDD, 011+, and Local (FL)			UEPCO	UEPCG	14 00	90 00	90 00		İ	ļ l	11 90				
	2-Wire Coin Outward with Operator Screening and 011 Blocking										<u> </u>		-			
	(AL, FL)			UEPCO	UEPRK	14 00	90 00	90 00		1	i	11 90				

	NETWORK ELEMENTS - Florida												Attachment:	2	Exhi	ibit: B
ATEGORY	RATE ELEMENTS	Interi m	Zone	BCS	USOC			RATES(\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Charge - Manual Svc Order vs. Electronic- 1st	Order vs Electronic- Add'l	Incremental Charge - Manual Svc Order vs Electronic- Disc 1st	increment Charge - Manual St Order vs Electronic Disc Add
						Rec	Nonred		Nonrecurring					Rates(\$)		
	2.11.		<u> </u>		\rightarrow		First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMÁN
	2-Wire Coin Outward with Operator Screening and Blocking															
	900/976, 1+DDD, 011+ (FL)	1		UEPCO	UEPOF	14 00	90 00	90 00				11 90				
	2-Wire Coin Outward with Operator Screening and Blocking	ļ	1						1							
	900/976, 1+DDD, 011+, and Local (FL, GA) NUMBER PORTABILITY	}	1	UEPCO	UEPCQ	14 00	90 00	90 00				11 90				
			 -	UEDCO.	LAMBOY	0.05										ļ. <u></u>
	Local Number Portability (1 per port)	.	-	UEPCO	LNPCX	0 35										
NONKE	CURRING CHARGES - CURRENTLY COMBINED		↓ —													
		ĺ	l											l		
	2-Wire Voice Grade Loop/ Line Port Combination - Switch-As-Is		├	UEPCO	USAC2		41 50	41 50				11 90				
	2-Wire Voice Grade Loop/ Line Port Combination - Switch with		ŀ			1								ļ		
	Change	ļ. —	ļ	UEPCO	USACC		41 50	41 50						ļ		_
AUDITI	ONAL NRCs		ļ													ļ
			İ			ì										
	2-Wire Voice Grade Loop/ Line Port Combination - Subsequent	L	۰ــــــــــــــــــــــــــــــــــ	UEPCO	USAS2		0.00	0 00				11 90				İ
	VOICE LOOP/ 2WIRE VOICE GRADE IO TRANSPORT/ 2-WIRE	LINE	PORT (RES)												
	ort/Loop Combination Rates		<u> </u>													
	2-Wire VG Loop/IO Tranport/Port Combo - Zone 1		1			26 24					L					
	2-Wire VG Loop/IO Tranport/Port Combo - Zone 2		2		_1	31 40										
	2-Wire VG Loop/IO Tranport/Port Combo - Zone 3		3			44 87										
	op Rates		L													
	2-Wire Voice Grade Loop (SL2) - Zone 1			UEPFR	UECF2	12 24										
	2-Wire Voice Grade Loop (SL2) - Zone 2			UEPFR	UECF2	17 40										
	2-Wire Voice Grade Loop (SL2) - Zone 3		3	UEPFR	UECF2	30 87										
2-Wire 1	Voice Grade Line Port Rates (Res)															
	2-Wire voice unbundled port - residence			UEPFR	UEPRL	14 00	180 00	110 00	85 00	20 00		11 90				
	2-Wire voice unbundled port with Calter ID - res		1	UEPFR	UEPRC	14 00	180 00	110 00	85 00	20 00		11 90				
	2-Wire voice unbundled port outgoing only - res	i	ì	UEPFR	UEPRO	14 00	180 00	110 00	85 00	20 00		11 90				
																1
	2-Wire voice unbundled Florida Area Calling with Caller ID - res		1	UEPFR	UEPAF	14 00	180 00	110 00	85 00	20 00		11 90				
] [2-Wire voice unbundles res, low usage line port with Caller ID		ì													1
	(LUM)		l	UEPFR	UEPAP	14 00	180 00	110 00	85 00	20 00	j	11 90		i		1
INTERC	OFFICE TRANSPORT															
	Interoffice Transport - Dedicated - 2 Wire Voice Grade - Facility		1													
	Termination		į.	UEPFR	U1TV2	25 32	47 35	31 78								1
	Interoffice Transport - Dedicated - 2 Wire Voice Grade - Per Mile				I - I											
	or Fraction Mile			UEPFR	1L5XX	0 0091										
FEATU	RES		T												1	i
	All Features Offered			UEPFR	UEPVF	0.00	0 00	0 00			1	11 90				
LOCAL	NUMBER PORTABILITY		T											•		
	Local Number Portability (1 per port)			UEPFR	LNPCX	0 35					1					
NONRE	CURRING CHARGES (NRCs) - CURRENTLY COMBINED						•									
	2-Wire Loop / Dedicated IO Transport / 2 Wire Line Port				1 1											
	Combination - Conversion - Switch-as-is			UEPFR	USAC2	į.	16 97	3 73			ţ	11 90				
	2-Wire Loop / Dedicated IO Transport / 2 Wire Line Port		†		1											
	Combination - Conversion - Switch-With-Change			UEPFR	USACC		16 97	3 73				11 90				ŀ
2-WIRE	VOICE LOOP/ 2WIRE VOICE GRADE IO TRANSPORT/ 2-WIRE	LINE	ORT (BUS)	1											
	ort/Loop Combination Rates		Г,	,							·	-				
	2-Wire VG Loop/IO Tranport/Port Combo - Zone 1		1			26 24										
	2-Wire VG Loop/IO Tranport/Port Combo - Zone 2		2		1 1	31 40										
·	2-Wire VG Loop/IO Tranport/Port Combo - Zone 3		3		1 1	44 87										
	op Rates		T	1	1 1											
<u> </u>	2-Wire Voice Grade Loop (SL2) - Zone 1	1	1	UEPFB	UECF2	12 24									1	
-+	2-Wire Voice Grade Loop (SL2) - Zone 2			UEPFB	UECF2	17 40										
	2-Wire Voice Grade Loop (SL2) - Zone 3	 		UEPFB	UECF2	30 87					1				l	-
2-Wire	Voice Grade Line Port (Bus)		ا ٽ	00.10	32012	30 31					!					
	2-Wire voice unbundled port without Caller ID - bus		 	UEPFB	UEPBL	14 00	180 00	110 00	85 00	20 00		11 90				
1 '	2-7776 TOICE UNDUTTURED POIL WITHOUT CARREL ID - 005	L							85 00	20 00	_	11 90		-		
	2-Wire voice unbundled and with Caller + E484 ID - him		1													
	2-Wire voice unbundled port with Caller + E484 ID - bus 2-Wire voice unbundled port outgoing only - bus			UEPFB UEPFB	UEPBO UEPBO	14 00	180 00	110 00	85 00	20 00	 	11 90				

NARONDEE	NETWORK ELEMENTS - Florida												Attachment:			bit: B
ITEGORY	RATE ELEMENTS	Interi m	Zone	BCS	usoc			RATES(\$)			4	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Charge -	Incremental Charge - Manual Svc Order vs Electronic- Disc 1st	Incremen Charge Manual S Order vs Electroni Disc Add
						Rec	Nonrec	urring	Nonrecurring	Disconnect			oss	Rates(\$)		1
						Rec	First	Add'l	First	Add'1	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
LOCAL	NUMBER PORTABILITY							****								
INTERC	Local Number Portability (1 per port) PEFICE TRANSPORT		ļ	UEPFB	LNPCX	0 35					ļ					
MIERC	Interoffice Transport - Dedicated - 2 Wire Voice Grade - Facility		-								1				<u> </u>	
	Termination			UEPFB	U1TV2	25 32	47 35	31 78								1
	Interoffice Transport - Dedicated - 2 Wire Voice Grade - Per Mile		1	OLI 1 B	10,772	23 32	47 33	3176			1				 	-
	or Fraction Mile	1		UEPFB	1L5XX	0 0091										
FEATU				02,110	120/01	0 000.			 		 		*		 	
	All Features Offered			UEPFB	UEPVF	0 00	0 00	0.00			1	11 90				
NONRE	CURRING CHARGES (NRCs) - CURRENTLY COMBINED					1										
	2-Wire Loop / Dedicated IO Transport / 2 Wire Line Port		1		i											
	Combination - Conversion - Switch-as-is			UEPFB	USAC2		16 97	3 73	[1	11 90			1	
	2-Wire Loop / Dedicated IO Transport / 2 Wire Line Port															
	Combination - Conversion - Switch with change		L	UEPFB	USACC		16 97	3 73			<u> </u>	11 90			1	
	VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS - PBX)										ľ					
UNE Po	rt/Loop Combination Rates															
	2-Wire VG Loop/IO Tranport/Port Combo - Zone 1		1			26 24									1	
	2-Wire VG Loop/IO Tranport/Port Combo - Zone 2	<u> </u>	2			31 40					ļ					
	2-Wire VG Loop/IO Tranport/Port Combo - Zone 3		3			44 87					ļ					
UNE Lo	op Rates		<u> </u>		1											
-	2-Wire Voice Grade Loop (SL2) - Zone 1			UEPFP	UECF2	12 24										ļ
	2-Wire Voice Grade Loop (SL2) - Zone 2			UEPFP	UECF2	17 40					ļ					
	2-Wire Voice Grade Loop (SL2) - Zone 3		3	UEPFP	UEC+2	30 87									-	<u> </u>
2-Wire	Voice Grade Line Port Rates (BUS - PBX)														ļ	ļ
	Control Contro			LIEPEP	UEPPC	14 00	400.00	440.00				44.00				
	Line Side Unbundled Combination 2-Way PBX Trunk Port - Bus		-	UEPFP	UEPPO	14 00	180 00	110 00	85 00	20 00		11 90			-	
	Line Side Unbundled Outward PBX Trunk Port - Bus Line Side Unbundled Incoming PBX Trunk Port - Bus	├		UEPFP	UEPPO UEPP1	14 00	180 00 180 00	110 00 110 00	85 00	20 00		11 90 11 90		.		1
	2-Wire Voice Unbundled PBX LD Terminal Ports			UEPFP	UEPLD	14 00	180 00		85 00	20 00					ļ	
	2-Wire Voice Unbundled 2-Way Combination PBX Usage Port	ļ <u></u> .	 -	UEPFP	UEPXA	14 00	180 00	110 00 110 00	85 00 85 00	20 00		11 90 11 90		-	-	-
	2-Wire Voice Unbundled PBX Toll Terminal Hotel Ports			UEPFP	UEPXB	14 00	180 00	110 00	85 00	20 00		11 90			 	
	2-Wire Voice Unbundled PBX LD DDD Terminals Port			UEPFP	UEPXC	14 00	180 00	110 00	85 00	20 00		11 90			 	
	2-Wire Voice Unbundled PBX LD Terminal Switchboard Port			UEPFP	UEPXD	14 00	180 00	110 00	85 00	20 00		11 90			!	1
	2-Wire Voice Unbundled PBX LD Terminal Switchboard IDD			OLFIF	OEFAD _	14 00	180 00	110 00	65 00	20 00	1	11.50		-	 	
	Capable Port			UEPFP	UEPXE	14 00	180 00	110 00	85 00	20 00		11 90				
	2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy		+-	OLFTF	OLF AL	14 00	100 00	110 00	03 00	20 00	 	11 30		 	 	
	Administrative Calting Port			UEPFP	UEPXL	14 00	180 00	110 0 0	85 00	20 00	1	11 90			1	1
	2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy	1	<u> </u>	02.11	101.7	17 30	100 00	110 00	00 00	20 00	 	1,30		 	 	
	Room Calling Port			UEPFP	UEPXM	14 00	180 00	110 00	85 00	20 00	1	11 90			1	1
	2-Wire Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital	—	t		102	14 00	100 00	1.0 00	05.00	20 00	 	11.55		<u> </u>	 	
	Discount Room Calling Port			UEPFP	UEPXO	14 00	180 00	110 00	85 00	20 00		11 90			1	
	2-Wire Voice Unbundled 1-Way Outgoing PBX Measured Port			UEPFP	UEPXS	14 00	180 00	110 00	85 00	20 00		11 90		 	l	t
	NUMBER PORTABILITY		 		32.70	., 50			35 66	20 00		50			 	
	Local Number Portability (1 per port)	 		UEPFP	LNPCP	3 15	0 00	0.00			†	11 90		<u> </u>	 	†
INTERC	FFICE TRANSPORT	<u> </u>						3 00	 		†	50			<u> </u>	
1	Interoffice Transport - Dedicated - 2 Wire Voice Grade - Facility	t			+ +						—					t
	Termination	l	1	UEPFP	U1TV2	25 32	47 35	31 78							1	
	Interoffice Transport - Dedicated - 2 Wire Voice Grade - Per Mile		1													1
	or Fraction Mile	1		UEPFP	1L5XX	0 0091			1		1				1	
FEATU]	Γ		1											
	All Features Offered			UEPFP	UEPVF	0 00	0 00	0 00				11 90				
NONRE	CURRING CHARGES (NRCs) - CURRENTLY COMBINED										<u> </u>					
	2-Wire Loop / Dedicated IO Transport / 2 Wire Line Port															
i	Combination - Conversion - Switch-as-is	İ	L_	UEPFP	USAC2	I	16 97	3 73			L	11 90		<u> </u>		L
	2-Wire Loop / Dedicated IO Transport / 2 Wire Line Port									-					1	
	Combination - Conversion - Switch with change			UEPFP	USACC		16 97	3 73				11 90				
	ORT/LOOP COMBINATIONS - MARKET BASED RATES	L														
	VOICE GRADE LOOP- BUS ONLY - WITH 2-WIRE DID TRUNK	PORT									L					
DIME Do	rt/Loop Combination Rates	1	1		1						1				1	1

NBUNDLED NETWORK ELEMENTS - Florida	_	_									00.	0	Attachment			ibit B
ATEGORY RATE ELEMENTS	Interi m	Zone	E	acs	usoc			RATES(\$)			Svc Order Submitted Elec per LSR		Incremental Charge - Manual Svc Order vs Electronic- 1st	Incremental Charge • Manual Svc Order vs Electronic- Add'i	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge Manual S Order v
						Rec	Nonrec			Disconnect				Rates(\$)		T 2233
2 May VC Land (2 May 510 Tarel Bart Comba 1995 7 - 4							First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
2-Wire VG Loop/2-Wire DID Trunk Port Combo - UNE Zone 1		1 1	-			67 24				ļ					ļ	
2-Wire VG Loop/2-Wire DID Trunk Port Combo - UNE Zone 2	_	2				72 40										-
2-Wire VG Loop/2-Wire DID Trunk Port Combo - UNE Zone 3		3				85 87								 		
UNE Loop Rates		ļ.,.			115.004											
2-Wire Analog Voice Grade Loop - (SL2) - UNE Zone 1		1	UEPPX		UECD1	12 24						11 90			1 83	
2-Wire Analog Voice Grade Loop - (SL2) - UNE Zone 2		2	UEPPX		UECD1	17 40						11 90			1 83	
2-Wire Analog Voice Grade Loop - (SL2) - UNE Zone 3		3	UEPPX		UECD1	30 87						11 90			1 83	
UNE Port Rate																
Exchange Ports - 2-Wire DID Port			UEPPX		UEPD1	55 00	850 00	75 00				11 90			1 83	ļ
NONRECURRING CHARGES - CURRENTLY COMBINED		↓	ļ													1
2-Wire Voice Grade Loop / 2-Wire DID Trunk Port Combination	-1		l													1
Switch-As-Is Top 8 MSAs only		L	UEPPX		USAC1		850 00	75 00				11 90				1
2-Wire Voice Grade Loop / 2-Wire DID Trunk Port Conversion																
with Bell-South Allowable Changes Top 8 MSAs only			UEPPX		USA1C		850 00	75 00				11 90				
ADDITIONAL NRCs											ļ					1
2-Wire DID Subsequent Activity - Add Trunks, Per Trunk			UEPPX		USAS1		32 26	32 26				11 90				
Telephone Number/Trunk Group Establisment Charges]i											1
DID Trunk Termination (One Per Port)			UEPPX		NDT	0 00	0 00	0 00				11 90			1 83	
DID Numbers, Establish Trunk Group and Provide First Group																1
of 20 DID Numbers			UEPPX		NDZ	0 00	0.00	0 00				11 90			1 83	1
Additional DID Numbers for each Group of 20 DID Numbers			UEPPX		ND4	0.00	0.00	0 00				11 90			1 83	
DID Numbers, Non- consecutive DID Numbers, Per Number			UEPPX		ND5	0 00	0.00	0 00				11 90			1 83	
Reserve Non-Consecutive DID numbers			UEPPX		ND6	0 00	0.00	0.00				11 90			1 83	
Reserve DID Numbers			UEPPX		NDV	0.00	0.00	0.00				11 90			1 83	
LOCAL NUMBER PORTABILITY																
Local Number Portability (1 per port)			UEPPX		LNPCP	3 15	0 00	0 00								
2-WIRE ISDN DIGITAL GRADE LOOP WITH 2-WIRE ISDN DIGITAL	LINE SIDI	E PORT	ŕ													
UNE Port/Loop Combination Rates	T	1													1	
2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port -																
UNE Zone 1		1	UEPPB	UEPPR		85 25										1
2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port -								-							1	
UNE Zone 2		2	UEPPB	UEPPR	<u> </u>	91 67										1
2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port -		†									+			-		t
UNE Zone 3		3	UEPPB	UEPPR	1	108 46	1									
UNE Loop Rates			1		1											t
2-Wire ISDN Digital Grade Loop - UNE Zone 1	_	1	UEPPB	UEPPR	USL2X	15 25						11 90			1 83	
E THE IODIT DIGITAL CHARGE ESOP CITE ZONG !	+	 	102		10022											
2-Wire ISDN Digital Grade Loop - UNE Zone 2		2	UEPPB	UEPPR	USL2X	21 67			į			11 90			1 83	1
2-Wire ISDN Digital Grade Loop - UNE Zone 3	+-		UEPPB	UEPPR	USL2X	38 46					1	11 90			1 83	
UNE Port Rate	+		OLFFB	OLFFIX	USLEA	30 40					1	11 30			100	
Exchange Port - 2-Wire ISDN Line Side Port		 	HEDDR	UEPPR	UEPPB	70 00	525 00	400 00		1		11 09			1 83	
NONRECURRING CHARGES - CURRENTLY COMBINED	+	<u> </u>	OLLID	OLFFIX	OLT I	70 00	323 00	400 00	-	1		1103			1 03	
2-Wire ISDN Digital Grade Loop / 2-Wire ISDN Line Side Port		}	 												 	
Combination - Conversion - Top 8 MSAs only	1	1	LICODO	UEPPR	USACB	0 00	215 00	215 00				11 90			1 83	
ADDITIONAL NRCs		-	UEPPB	UEPPK	USAUB	0 00	213 00	210 00				11 90	-	-	1 03	
		<u> </u>												-		
LOCAL NUMBER PORTABILITY					ilinov			2.22							ļ	
Local Number Portability (1 per port)		<u> </u>	UEPPB	UEPPR	LNPCX	0 35	0 00	0.00								
B-CHANNEL USER PROFILE ACCESS		<u> </u>		TIFEEE										 		
CVS/CSD (DMS/5ESS)	-+	ļ	UEPPB	UEPPR	U1UCA	0 00	0 00	0.00		-				1	l	
CVS (EWSD)		1	UEPPB	UEPPR	U1UCB	0 00	0 00	0.00							ļ. —	
CSD	1	<u> </u>	UEPPB	UEPPR	U1UCC	0 00	0 00	0.00			ļI					₩
B-CHANNEL AREA PLUS USER PROFILE ACCESS: (AL,KY,LA,MS	SC,MS, 8	(TN)	1		\vdash						1			ļ		
USER TERMINAL PROFILE																↓
User Terminal Profile (EWSD only)		ļ	UEPPB	UEPPR	U1UMA	0 00	0 00	0 00		ļ	ļ					
VERTICAL FEATURES		<u> </u>	1								1				ļ	
All Vertical Features - One per Channel B User Profile		<u> </u>	UEPPB	UEPPR	UEPVF	2 26	0 00	0 00		1		11 90				L
INTEROFFICE CHANNEL MILEAGE		1			! ↓									ļ. <u></u>		ļ
Interoffice Channel mileage each, including first mile and	1	1							i							1
facilities termination		1	UEPP8	UEPPR	M1GNC	18 4491	47 35	31 78	18 31	7 03	1	11 90		1	1 83	1

NBUNDLE	D NETWORK ELEMENTS - Florida												Attachment:	2	Exhi	bit: B
TEGORY	RATE ELEMENTS	Interi m	Zone	BCS	usoc			RATES(\$)			Svc Order Submitted Etec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l		Increme Charge
	, <u></u>					Rec	Nonrec			g Disconnect				Rates(\$)		
							First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMA
	Interoffice Channel mileage each, additional mile	l		UEPPB UEPPR	M1GNM	0 0091	0 00	0 00				11 90			1 83	
	E DS1 DIGITAL LOOP WITH 4-WIRE ISDN DS1 DIGITAL TRUNK	PORT														
UNE	ort/Loop Combination Rates	l			1 1											
	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port - UNE				1 !		1									
	Zone 1		1	UEPPP	1 1	970 74	i									
	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port - UNE													Ī		
	Zone 2	i	2	UEPPP		1,000 54	- 1									
	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port - UNE	l'''							-							
	Zone 3		3	UEPPP	1	1,078 39	ľ									
UNE L	oop Rates															
	4-Wire DS1 Digital Loop - UNE Zone 1		1	UEPPP	USL4P	70 74						11 90			1 83	
	4-Wire DS1 Digital Loop - UNE Zone 2	1	2	UEPPP	USL4P	100 54				1		11 90		<u> </u>	1 83	
	4-Wire DS1 Digital Loop - UNE Zone 3			UEPPP	USL4P	178 39				1		11 90		1	1 83	
UNE F	Port Rate		<u> </u>							1				1		
	Exchange Ports - 4-Wire ISDN DS1 Port			UEPPP	UEPPP	900 00	1,150 00	1,150 00				11 90			1 83	-
NONE	ECURRING CHARGES - CURRENTLY COMBINED		1	1	1 -	300.00				t				1	. 50	
1	4-Wire DS1 Digital Loop / 4-Wire ISDN DS1 Digital Trunk Port	_			+											
	Combination - Conversion -Switch-As-Is Top 8 MSAs only			UEPPP	USACP	0 00	925 00	925 00		1		11 90		•	1 83	
ADDIT	TONAL NRCs			OCFFF	USACI	0.00	323 00	920 00		 		1130		 	103	
AUUI	4-Wire DS1 Loop/4-W ISDN Digtl Trk Port - Subsqt Actvy-				1							-		 		
	Inward/two way Telephone Numbers (except NC)		ŀ	UEPPP	PR7TF		0 5412					11 90		1	1 83	
				UEPPP	PR/IF		0.5412					1190		-	103	
- 1	4-Wire DS1 Loop / 4-Wire ISDN DS1 Digital Trunk Port -									l				1		
_	Outward Tel Numbers (All States except NC)			UEPPP	PR7TO		12 71	12 71				11 90			1 83	
1	4-Wire DS1 Loop / 4-Wire ISDN DS1 Digital Trk Port -		1													
	Subsequent Inward Telephone Numbers			UEPPP	PR7ZT		25 42	25 42				11 90			1 83	
LOCA	L NUMBER PORTABILITY				1											
	Local Number Portability (1 per port)			UEPPP	LNPCN	1 75										
INTER	FACE (Provisioning Only)															
	Voice/Data			UEPPP	PR71V	0 00	0 00	0.00								
	Digital Data	L		UEPPP	PR71D	0 00	0 00	0 00		L	1					
	Inward Data			UEPPP	PR71E	0 00	0 00	0 00								
New o	r Additional "B" Channel															
	New or Additional - Voice/Data B Channel			UEPPP	PR7BV	0.00	20 00					11 90	-		1 83	
	New or Additional - Digital Data B Channel			UEPPP	PR7BF	0 00	20 00					11 90		1	1 83	
	New or Additional Inward Data B Channel			UEPPP	PR7BD	0.00	20 00					11 90			1 83	
CALL	TYPES															
	Inward			UEPPP	PR7C1	0.00	0 00	0 00								
	Outward			UEPPP	PR7C0	0.00	0.00	0.00					-			
	Two-way			UEPPP	PR7CC	0 00	0 00	0 00		1						
Intero	ffice Channel Mileage				 		2 30	2 00						-		
	Fixed Each Including First Mile			UEPPP	1LN1A	88 6256	105 54	98 47	21 47	19 05		11 90		<u> </u>	1 93	
\rightarrow	Each Arline-Fractional Additional Mile			UEPPP	1LN1B	0 1856	100 04	30 47	2,41	1 .5 55		1135		1	193	
4.WIR	E DS1 DIGITAL LOOP WITH 4-WIRE DDITS TRUNK PORT			9-111	1.211.0	3 1030	-			 	1					
	Port/Loop Combination Rates				+ +	-			-	-	 					
ONE	4W DS1 Digital Loop/4W DDITS Trunk Port - UNE Zone 1		1	UEPDC	+	820 74						11 90			1 83	
+	4W DS1 Digital Loop/4W DDITS Trunk Port - UNE Zone 2		2	UEPDC	+	850 54						11 90		- 	183	
-	4W DS1 Digital Loop/4W DDITS Trunk Port - UNE Zone 2 4W DS1 Digital Loop/4W DDITS Trunk Port - UNE Zone 3			UEPDC	 	928 39				 		11 90				
LINE .		-	J 3	OLFDO	 	928 39				 		11 90		-	1 83	
UNE	oop Rates		1	UEPDC	USLDC	70 74						11 90		ļ	1.00	
-	4-Wire DS1 Digital Loop - UNE Zone 1														1 83	
	4-Wire DS1 Digital Loop - UNE Zone 2		2	UEPDC	USLDC	100 54						11 90			1 83	
1	4-Wire DS1 Digital Loop - UNE Zone 3	ļi	3	UEPDC	USLDC	178 39				ļ		11 90	L		1 83	
UNE F	ort Rate		L		ļ ļ					ļ. —.						
	4-Wire DDITS Digital Trunk Port			UEPDC	UDD1T	750 00	1,019 56	479 87	204 92	20 10		11 90			1 83	
NONR	ECURRING CHARGES - CURRENTLY COMBINED									L	L					
	4-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination						T									
	- Switch-As-Is Top 8 MSAs only		L	UEPDC	USAC4		95 31	46 71		<u> </u>		11 90			1 83	
	4-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination	l '	1	l			I			1						
	- Conversion with DS1 Changes Top 8 MSAs only		l	UEPDC	USAWA		95 31	46 71		1	1	11 90		I	1 83	

MBONDE	D NETWORK ELEMENTS - Florida												Attachment:	2	Exhi	bit: B
ATEGORY	RATE ELEMENTS	Interi m	Zone	BCS	USOC			RATES(\$)				Submitted	Charge - Manual Svc Order vs Electronic- 1st	Charge - Manual Svc Order vs Electronic- Add'I	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremer Charge Manual S Order v Electron Disc Ad
						Rec	Nonrec First	orring Add'l	Nonrecurring First	Disconnect Add'l	SOMEC	SOMAN	OSS	Rates(\$)	SOMAN	SOMA
					.					Aug i	00	JOINAIT	COMPA	JOHAN	JOWAN	301114
	4-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination															
	- Conversion with Change - Trunk Top 8 MSAs only			UEPDC	USAWB		95 31	46 71				11 90			1 83	
ADDIT	IONAL NRCs	ļ														
	4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - NRC -				l			1			1				1	
	Subsequent Channel Activation/Chan - 2-Way Trunk			UEPDC	UDTTA		15 69	15 69				11 90			1 83	
1	4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsequent				l	1			1			i				
_	Channel Activation/Chan - 1-Way Outward Trunk			UEPDC	UDTTB		15 69	15 69				11 90			1 83	
	4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsqnt Channel Activation/Chan Inward Trunk w/out DID				1 1											
				UEPDC	UDTTC		15 69	15 69				11 90			1 83	
	4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsqnt Chan			UE DDG											i	
	Activation Per Chan - Inward Trunk with DID		—	UEPDC	UDTTD		15 69	15 69				11 90			1 83	
	4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsqnt Chan Activation / Chan - 2-Way DID w User Trans]		HERRO					1							
DIDOL				UEPDC	UDTTE		15 69	15 69				11 90			1 83	
BIPUL	AR 8 ZERO SUBSTITUTION															
	B8ZS -Superframe Format			UEPDC	CCOSF		0 00	655 00				11 90			1 83	
-	B8ZS - Extended Superframe Format			UEPDC	CCOEF		0 00	655 00				11 90			1 83	
Altern	ate Mark Inversion															
	AMI -Superframe Format			UEPDC	MCOSF		0 00	0 00			i					
	AMI - Extended SuperFrame Format			UEPDC	MCOPO		0.00	0 00								
Teleph	none Number/Trunk Group Establisment Charges															
	Telephone Number for 2-Way Trunk Group			UEPDC	UDTGX	0 00						11 90			1 83	
	Telephone Number for 1-Way Outward Trunk Group			UEPDC	UDTGY	0 00						11 90			1 83	
<u> </u>	Telephone Number for 1-Way Inward Trunk Group Without DID			UEPDC	UDTGZ	0.00						11 90			1 83	
	DID Numbers, Establish Trunk Group and Provide First Group					Ī							·			
	of 20 DID Numbers			UEPDC	NDZ	0 00	0 00	0 00	i			11 90			1 83	
	DID Numbers for each Group of 20 DID Numbers			UEPDC	ND4	0 00			i			11 90			1 83	
	DID Numbers, Non- consecutive DID Numbers , Per Number			UEPDC	ND5	0.00						11 90			1 83	
	Reserve Non-Consecutive DID Nos			UEPDC	ND6	0.00	0.00	0 00				11 90			1 83	
	Reserve DID Numbers			UEPDC	NDV	0 00	0 00	0 00				11 90			1 83	
	ated DS1 (Interoffice Channel Mileage) -														l.	
FX/FC	O for 4-Wire DS1 Digital Loop with 4-Wire DDITS Trunk Port															
	Interoffice Channel Mileage - Fixed rate 0-8 miles (Facilities							1								
	Termination)			UEPDC	1LNO1	88 44	105 54	98 47	21 47	19 05		11 90			1 83	
												1				
_	Interoffice Channel Mileage - Additional rate per mile - 0-8 miles			UEPDC	1LNOA	0 1856	0.00	0 00								
j	Interoffice Channel Mileage - Fixed rate 9-25 miles (Facilities															
	Termination)			UEPDC	1LNO2	0 00	0.00	0.00			ļ., l					
	Interoffice Channel Mileage - Additional rate per mile - 9-25				1	_ [7			1 7	T				
	miles			UEPDC	1LNOB	0 1856	0 00	0 00								
	Interoffice Channel Mileage - Fixed rate 25+ miles (Facilities					_ [1	į			1					
	Termination)			UEPDC	1LNO3	0 00	0 00	0 00	0 00		<u> </u>					
		i	ļ		1	_]					ı 7	7				
	Interoffice Channel Mileage - Additional rate per mile - 25+ miles			UEPDC	1LNOC	0 1856	0 00	0 00					1			
	Local Number Portability, per DS0 Activated			UEPDC	LNPCP	3 15	0 00	0 00	0 00							
<u> </u>	Central Office Termininating Point			UEPDĊ	CTG	0 00										
	E DS1 LOOP WITH CHANNELIZATION WITH PORT															
	n is 1 DS1 Loop, 1 D4 Channel Bank, and up to 24 Feature Acti															
	em can have various rate combinations based on type and nur	nber of	ports i	sed	1											
UNE D	S1 Loop				1											
	4-Wire DS1 Loop - UNE Zone 1			UEPMG	USLDC	70 74	0 00	0 00								
+	4-Wire DS1 Loop - UNE Zone 2			UEPMG	USLDC	100 54	0 00	0 00								
	4-Wire DS1 Loop - UNE Zone 3		3	UEPMG	USLDC	178 39	0 00	0 00								
UNE D	SO Channelization Capacities (D4 Channel Bank Configuration	ıs)]								
	24 DSO Channel Capacity - 1 per DS1			UEPMG	VUM24	118 06	0.00	0 00				11 90			1 83	
	48 DSO Channel Capacity - 1 per 2 DS1s			UEPMG	VUM48	236 12	0 00	0 00				11 90			1 83	
<u> </u>	96 DSO Channel Capacity -1per 4 DS1s		T	UEPMG	VUM96	472 24	0 00	0 00				11 90			1 83	
	144 DS0 Channel Capacity - 1 per 6 DS1s			UEPMG	VUM14	708 36	0 00	0 00				11 90			1 83	
	192 DS0 Channel Capacity -1 per 8 DS1s			UEPMG	VUM19	944 48	0.00	0.00				11 90			1 83	

NUBUNDLED	NETWORK ELEMENTS - Florida					1					1	T= -	Attachment:			bit: B
ATEGORY	RATE ELEMENTS	Inten m	Zone	BCS	usoc			RATES(\$)				Submitted	Charge - Manual Svo Order vs Efectronic- 1st	Charge - Manual Svc Order vs Electronic- Add'l	Incremental Charge - Manual Svc Order vs Electronic- Disc 1st	Increment Charge Manual S Order v Electron Disc Ad
						Rec		urring		Disconnect	*****			Rates(\$)		SOMA
	10 DOO Ch	-		UEPMG	VUM20	1.180 60	First 0.00	Add'I 0 00	First	Add'I	SOMEC	SOMAN 11 90	SOMAN	SOMAN	SOMAN 1 83	SOMA
	240 DS0 Channel Capacity - 1 per 10 DS1s	-	1	UEPMG	VUM28	1,180 60	0 00	0 00				11 90			183	
	288 DS0 Channel Capacity - 1 per 12 DS1s 384 DS0 Channel Capacity - 1 per 16 DS1s		-	UEPMG	VUM28	1,888 96	0 00	0 00			-	11 90			1 83	
	180 DS0 Channel Capacity - 1 per 10 DS1s	-	-	UEPMG	VUM40	2,361 20	0 00	0 00				11 90			1 83	
	576 DS0 Channel Capacity -1 per 24 DS1s	-	┼	UEPMG	VUM57	2,833 44	0 00	0 00				11 90			1 83	
- - 6	672 DS0 Channel Capacity - 1 per 28 DS1s		-	UEPMG	VUM67	3,305 68	0.00	0 00				11 90			1 83	
	curring Charges (NRC) Associated with 4-Wire DS1 Loop with	h Chanr						- 000	·····					-		
	um System configuration is One (1) DS1, One (1) D4 Channe															
	s of this configuration functioning as one are considered Ad															
	NRC - Conversion (Currently Combined) with or without			,	1											
	BellSouth Allowed Changes - Top 8 MSAs Only			UEPMG	USAC4	0 00	450 00	50 00			1	11 90				
System A	Additions Where Currently Combined and New (Not Current)	y Comb	ned)		1											
In Densit	ty Zone 1 Top 8 MSAs				1		-									
1	DS1/D4 Channel Bank - Add NRC for each Port and Assoc		1													
F	ea Activation -			UEPMG	VUMD4	0 00	950 00	600 00	200 00	30 00		11 90				
Bipolar 8	3 Zero Substitution															
	Clear Channel Capability Format, superframe - Subsequent															
	Activity Only			UEPMG	CCOSF	0.00	0 00	655 00				11 90				
	Clear Channel Capability Format - Extended Superframe -											Ĭ				
	Subsequent Activity Only			UEPMG	CCOEF	0 00	0.00	655 00				11 90				
	Mark Inversion (AMI)															
	Superframe Format			UEPMG	MCOSF	0 00	0 00	0 00								
	xtended Superframe Format			UEPMG	МСОРО	0 00	0 00	0 00								
	e Ports Associated with 4-Wire DS1 Loop with Channelization	on with	Port												I	
Exchange	e Ports															
- 1 .											ľ	İ				
	ine Side Combination Channelized PBX Trunk Port - Business			UEPPX	UEPCX	14 00	0 00	0 00	0 00	0 00		11 90			1 83	
	ine Side Outward Channelized PBX Trunk Port - Business			UEPPX	UEPOX	14 00	0 00	0 00	0 00	0 00		11 90			1 83	
l la.	ine Side Inward Only Channelized PBX Trunk Port without DID			UEPPX	UEP1X	14 00	0 00	1							1	
	-Wire Trunk Side Unbundled Channelized DID Trunk Port		-	UEPPX	UEPDM	55 00	0 00	0 00	0 00	0 00		11 90			1 83	
	Activations - Unbundled Loop Concentration			UEPPX	DEPUM	55 00	0.00	0 00	0 00	0.00		11 90	-		1 83	
	eature (Service) Activation for each Line Port Terminated in D4				+											
	lank	- 1	1	UEPPX	1PQWM	0 66	40 00	20 00	6 00 1	5 00	1	44.00				
F	eature (Service) Activation for each Trunk Port Terminated in			<u></u>	II GIVIN	0 00	40 00	20 00	8 00	300		11 90			1 83	
	4 Bank			UEPPX	1PQWU	0 66	110 00	30 00	65 00	20 00		11 90	İ		4.00	
	ne Number/ Group Establishment Charges for DID Service			OLITA	111 (2000)	0.00		30 00	65 00	20 00		1190			1 83	
	ID Trunk Termination (1 per Port)			UEPPX	NDT	0 00	0 00	0 00				11.00				
	stab Trk Grp and Provide 1st 20 DID Nos (FL,GA, NC,& SC)		-+	UEPPX	NDZ	0 00	0 00	0 00				11 90 11 90				
	ID Numbers - groups of 20 - Valid all States			UEPPX	ND4	0 00	0 00	0 00				11 90			-	
	on-Consecutive DID Numbers - per number			UEPPX	ND5	0.00	0 00	0 00				11 90				
Re	eserve Non-Consecutive DID Numbers			UEPPX	ND6	0 00	0 00	0.00		-		11 90				
Re	eserve DID Numbers			UEPPX	NDV	0 00	0 00	0 00				11 90				
Local Nur	mber Portability				11.51	0.00	- 000					1190				
	ocal Number Portability - 1 per port	1		JEPPX	LNPCP	3 15	0.00	0 00								
FEATURE	ES - Vertical and Optional				1		- 000	000								
	itching Features Offered with Line Side Ports Only				1						+					
	Il Features Available			JEPPX	UEPVF	2 26	0.00	0 00				11 90			1 83	
UNDLED CE	NTREX PORT/LOOP COMBINATIONS - COST BASED RATES	. 1			102		- 0.00	0 00				11 50			1 63	
1 Cost Ba	ased Rates are applied where BellSouth is required by FCC:	and/or !	State C	ommission rule to	provide Unbu	ndled Local Su	itching or Swi	tch Ports								
2. Feature	es shall apply to the Unbundled Port/Loop Combination - Co	st Base	ed Rate	section in the san	ie manner as i	hey are applied	to the Stands	Alone Unbund	led Port section	n of this Rate	Exhibit.					
3 End Off	fice and Tandem Switching Usage and Common Transport (Jsage ra	ates in	the Port section of	this rate exhi	bit shall apply t	to all combinat	lions of loon/p	ort network ele	ements except	for UNE Co	in Port/Loo	n Combinate	nne -	+	-
4 The fire	st and additional Port nonrecurring charges apply to blot Cu	rrentl	Combin	and Combon For	Currently C-	abunad Camb	4b			de la Contraction		, 0,0000	- Johnsman			
anniv ale	st and additional Port nonrecurring charges apply to Not Cu o and are categorized accordingly	enuy	COTHEIL	ieu compos FOF	Carrently Con	nomea Combos	s, the nonrecu	rring charges s	snall be those	identified in th	e Nonrecurr	ng - Currer	itly Combine	d sections. A	dditional NRC	s may
5 Market	t Rates for Unhundled Centrey Post/Lean Combinet as a comb		tinta -	m an Indo	as Bas	1.546										
INF-D CE	t Rates for Unbundled Centrex Port/Loop Combination will b ENTREX - 1AESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only)	e nego	trated c	in an individual Ca	ise Basis, unti	i further notice										
	Cop/2-Wire Voice Grade Port (Centrex) Combo				+											
2-Mire MC																

JIADOIADE	D NETWORK ELEMENTS - Florida												Attachment:	2	Exhi	bit: B
ATEGORY	RATE ELEMENTS	Interi m	Zone	BCS	usoc			RATES(\$)				Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs Electronic- Add'l	Incremental Charge - Manual Svc Order vs Electronic- Disc 1st	Charge
						Rec	Nonrec	urring	Nonrecurring	Disconnect	 	1	oss	Rates(\$)		L
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex) Port Combo -			1												
_	Non-Design		1	UEP91		10 94										
	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -				i											
	Non-Design 2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -		2	UEP91		15 05										
	Non-Design		3	UEP91		25 80										
UNE	Port/Loop Combination Rates (Design)		1	JOEP 81		25 60										
	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex) Port Combo -															
i	Design		1	UEP91		13 41					Į.					
	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -															
	Design		2	UEP91		18 57										1
	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -							-				- 1				
-	Design		3	UEP91		32 04										
UNE	.oop Rate															
	2-Wire Voice Grade Loop (SL 1) - Zone 1			UEP91	UECS1	9 77										
	2-Wire Voice Grade Loop (St. 1) - Zone 2			UEP91	UECS1	13 88										
	2-Wire Voice Grade Loop (SL 1) - Zone 3 2-Wire Voice Grade Loop (SL 2) - Zone 1		3	UEP91	UECS1	24 63						L				
-	2-Wire Voice Grade Loop (SL 2) - Zone 1 2-Wire Voice Grade Loop (SL 2) - Zone 2		2	UEP91 UEP91	UECS2 UECS2	12 24 17 40										
	2-Wire Voice Grade Loop (SL 2) - Zone 2 2-Wire Voice Grade Loop (SL 2) - Zone 3		3	UEP91	UECS2	30 87										
UNE	Ports			DEF91	UECSZ	30 67						_				
	ates (Except North Carolina and Sout Carolina)					+					 					
	2-Wire Voice Grade Port (Centrex) Basic Local Area			UEP91	UEPYA	1 17	53 31	26 46	27 50	8 37	-	11 90				
_	2-Wire Voice Grade Port (Centrex 800 termination)Basic Local			02.37	- JULY IX		33 31	20 40	21 30	6 37		- 11 90				
	Area			UEP91	UEPYB	1 17	53 31	26 46	27 50	8 37		11 90				
	2-Wire Voice Grade Port (Centrex with Caller ID)1Basic Local		1		100.10				2,00	0.07		11 30				
	Area			UEP91	UEPYH	1 17	53 31	26 46	27 50	8 37		11 90		i		
	2-Wire Voice Grade Port (Centrex from diff Serving Wire					******			2.00		1	11.00				
	Center)2 Basic Local Area			UEP91	UEPYM	1 17	139 49	86 10	65 41	13 81		11 90				
	2-Wire Voice Grade Port, Diff Serving Wire Center - 800 Service															
	Term - Basic Local Area			UEP91	UEPYZ	1 17	139 49	86 10	65 41	13 81		11 90				
	2-Wire Voice Grade Port terminated in on Megalink or equivalent															
_	- Basic Local Area		<u> </u>	UEP91	UEPY9	1 17	53 31	26 46	27 50	8 37	<u> </u>	11 90				
	2-Wire Voice Grade Port Terminated on 800 Service Term -		l						[
Caar	Basic Local Area		_	UEP91	UEPY2	1 17	53 31	26 46	27 50	8 37		11 90				
Georg	2-Wire Voice Grade Port (Centrex)		<u> </u>	UEP91	UEPHA	1 17	60.04	20.40	27.50		-	44.00				
-	2-Wire Voice Grade Port (Centrex) 2-Wire Voice Grade Port (Centrex 800 termination)		<u> </u>	UEP91	UEPHB	1 17	53 31 53 31	26 46 26 46	27 50 27 50	8 37		11 90				
-	2-Wire Voice Grade Port (Centrex 800 termination) 2-Wire Voice Grade Port (Centrex with Caller ID)1			UEP91	UEPHB	1 17	53 31	26 46	27 50	8 37 8 37		11 90 11 90				
	2-Wire Voice Grade Port (Centrex from diff Serving Wire			QE1 01	OLI IIII	11/		20 40	21 30	6 37	+	1190				
-	Center)2			UEP91	UEPHM 1	1 17	139 49	86 10	65,41	13 81	1	11 90				
	2-Wire Voice Grade Port, Diff Serving Wire Center - 800 Service								50, 71			11.55				
	Term			UEP91	UEPHZ	1 17	139 49	86 10	65 41	13 81		11 90				
													-			
	2-Wire Voice Grade Port terminated in on Megalink or equivalent		<u> </u>	UEP91	UEPH9	1 17	53 31	26 46	27 50	8 37		11 90				
	2-Wire Voice Grade Port Terminated on 800 Service Term			UEP91	UEPH2	1 17	53 31	26 46	27 50	8 37		11 90				
Local	Switching		ļ													
-	Centrex Intercom Funtionality, per port			UEP91	URECS	0 7384							_			
Local	Number Portability		<u> </u>	LIEBO.	1											
Featu	Local Number Portability (1 per port)			UEP91	LNPCC	0 35					ļ					
reatu	All Standard Features Offered, per port			UEP91	UEPVF	2 26										
	All Select Features Offered, per port			UEP91	UEPVS	0 00	370 70			_		11 90				
	All Centrex Control Features Offered, per port			UEP91	UEPVS	2 26	3/0/0				-	11 90 11 90				-
NARS			-	O_1 31	OLF VO	2 20			+			1190				
1	Unbundled Network Access Register - Combination			UEP91	UARCX	0.00	0 00	0.00	 			11 90				
	Unbundled Network Access Register - Indial			UEP91	UAR1X	0.00	0 00	0.00		_		11 90				
	Unbundled Network Access Register - Outdial		<u> </u>	UEP91	UAROX	0 00	0 00	0 00	+		 	11 90				
Misce	lianeous Terminations		l		1			. 000			1	71 33				

NBUNDLE	D NETWORK ELEMENTS - Florida				,								Attachment:			bit: B
ATEGORY	RATE ELEMENTS	interi m	Zone	BCS	USOC			RATES(\$)				Submitted		Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Increments Charge - Manual Sv Order vs, Electronic Disc Add
						Rec	Nonrec First	urring Add'l	Nonrecurring First	Disconnect Add'l	SOMEC	SOMAN	OSS	Rates(\$)	SOMAN	SOMAN
2-Win	Trunk Side					1	11131	Augi	71131	Augi	Comeo	COMPAN	COMPA	O CHILAIT	QGIIIAN	ÇO.IIIAN
- 1	Trunk Side Terminations, each			UEP91	CENA6	8 73										
Intero	ffice Channel Mileage - 2-Wire				-					İ						
	Interoffice Channel Facilities Termination - Voice Grade			UEP91	M1GBC	25 32										
	Interoffice Channel mileage, per mile or fraction of mile			UEP91	M1GBM	0 0091										
Featu	re Activations (DS0) Centrex Loops on Channelized DS1 Service	e														
D4 CF	annel Bank Feature Activations															
	Feature Activation on 0-4 Channel Bank Centrex Loop Slot			UEP91	1PQWS	0 66								L		
	Feature Activation on D-4 Channel Bank FX line Side Loop Slot			UEP91	1PQW6	0 66										
	Feature Activation on D-4 Channel Bank FX Trunk Side Loop Slot			UEP91	1PQW7	0 66										
	Feature Activation on D-4 Channel Bank Centrex Loop Slot - Different Wire Center			UEP91	1PQWP	0 66										
	Factor Advantage D 4 Character David David Land and Clark			UEP91	1PQWV	0.66										
 	Feature Activation on D-4 Channel Bank Private Line Loop Slot Feature Activation on D-4 Channel Bank Tije Line/Trunk Loop Slot			UEP91	1PQWQ	0 66										
	Feature Activation on D-4 Channel Bank WATS Loop Slot			UEP91	1PQWQ	0.66										
Mon	Recurring Charges (NRC) Associated with UNE-P Centrex		-	DEP91	IPQVVA	0.00	_			-	-			-		
Non-r	Conversion - Currently Combined Switch-As-Is with allowed		-													
	changes, per port		Į.	UEP91	USAC2		21 50	8 42				11 90				
	Conversion of Existing Centrex Common Block		 	UEP91	USACN		5 17	8 32				11 90			-	
_	New Centrex Standard Common Block			UEP91	M1ACS	0 00	618 82	0.02				11 90			<u> </u>	
-	New Centrex Customized Common Block			UEP91	MIACC	0 00	618 82					11 90				
_	Secondary Block, per Block			UEP91	M2CC1	0 00	71 31					11 90				· · · · · · ·
	NAR Establishment Charge, Per Occasion			UEP91	URECA	0.00	66 48					11 90				
UNE-I	CENTREX - 5ESS (Valid in All States)		1													
	VG Loop/2-Wire Voice Grade Port (Centrex) Combo										<u> </u>					
	Port/Loop Combination Rates (Non-Design)											Ī				
	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex) Port Combo- Non-Design		1	UEP95		10 94										
	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -														i	
_	Non-Design 2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -			UEP95		15 05										
	Non-Design		3	UEP95		25 80			ļ. <u> </u>							
UNE	Port/Loop Combination Rates (Design) 2-Wire VG Loop/2-Wire Voice Grade Port (Centrex) Port Combo - Design		1	UEP95		13 41										
	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo - Design			UEP95		18 57										
	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo - Design			UEP95		32 04										
UNE I	oop Rate														I	
	2-Wire Voice Grade Loop (SL 1) - Zone 1			UEP95	UECS1	9 77										
	2-Wire Voice Grade Loop (SL 1) - Zone 2			UEP95	UECS1_	13 88										
	2-Wire Voice Grade Loop (SL 1) - Zone 3			UEP95	UECS1	24 63										
	2-Wire Voice Grade Loop (SL 2) - Zone 1			UEP95	UECS2	12 24										
	2-Wire Voice Grade Loop (SL 2) - Zone 2			UEP95	UECS2	17 40					1				ļ	<u> </u>
	2-Wire Voice Grade Loop (SL 2) - Zone 3		3	UEP95	UECS2	30 87			-	 	ļ			ļ	<u> </u>	
	Port Rate		<u> </u>						-	-	-			ļ	!	
All St		<u> </u>		LIEDOS	LIEDY				27.55		-	44.00			 	-
	2-Wire Voice Grade Port (Centrex) Basic Local Area		-	UEP95	UEPYA	1 17	53 31	26 46	27 50	8 37		11 90		 		1
+	2-Wire Voice Grade Port (Centrex 800 termination) 2-Wire Voice Grade Port (Centrex with Caller ID)1Basic Local			UEP95	UEPYB	1 17	53 31	26 46		8 37		11 90				
+	Area 2-Wire Voice Grade Port (Centrex from diff Serving Wire		-	UEP95	UEPYH	1 17	53 31	26 46	27 50	8 37		11 90		-		
	Center)2 Basic Local Area	l	i	UEP95	UEPYM	1 17	139 49	86 10	65 41	13 81		11 90		1	l	

NADOIADE	D NETWORK ELEMENTS - Florida	1	,	,									Attachment:			bit: B
TEGORY	RATE ELEMENTS	Interi m	Zone	BCS	USOC			RATES(\$)				Submitted		Incremental Charge - Manual Svc Order vs Electronic- Add'l	Incremental Charge - Manual Svc Order vs Electronic- Disc 1st	Increment Charge Manual S Order vi Electroni Disc Add
						Rec	Nonrec		Nonrecurring					Rates(\$)		
						Nec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
1	2-Wire Voice Grade Port, Diff Serving Wire Center - 800 Service	l	i	l					! !							
	Term - Basic Local Area			UEP95	UEPYZ	1 17	139 49	86 10	65 41	13 81		11 90				
	2-Wire Voice Grade Port terminated in on Megalink or equivalent - Basic Local Area	ļ	1	LIE BOE							:					1
	2-Wire Voice Grade Port Terminated on 800 Service Term -		-	UEP95	UEPY9	1 17	53 31	26 46	27 50	8 37		11 90				ļ
	Basic Local Area	1		UEP95	UEPY2	1 17	53.24	20.45							i	
AI K	Y, LA, MS, SC, & TN Only	-	 	UEF85	UEPTZ	1 1/	53 31	26 46	27 50	8 37		11 90				
	GA Only	 -								-						ļ
1.2.4.	2-Wire Voice Grade Port (Centrex.)	-	1	UEP95	UEPHA	1 17	53 31	26 46	27 50	8 37		11 90				
	2-Wire Voice Grade Port (Centrex 800 termination)	 	 	UEP95	UEPHB	1 17	53 31	26 46	27 50	8 37		11 90				
- 	2-Wire Voice Grade Port (Centrex with Caller ID)1		-	UEP95	UEPHH	1 17	53 31	26 46	27 50	8 37		11 90				-
	2-Wire Voice Grade Port (Centrex With Galler 19)1	 	 		- NET 1111	1 17	33 31	20 40	27 30	6.37		11.90				
	Center)2		1	UEP95	UEPHM	1 17	139 49	86 10	65 41	13 81		11 90				-
	2-Wire Voice Grade Port, Diff Serving Wire Center - 800 Service	t	t	00		• • • • • • • • • • • • • • • • • • • •	.00 40	55 10		1001		11 30			1	
	Term		1	UEP95	UEPHZ	1 17	139 49	86 10	65 41	13 81		11 90				
												50				†
	2-Wire Voice Grade Port terminated in on Megalink or equivalent	İ		UEP95	UEPH9	1 17	53 31	26 46	27 50	8 37		11 90		1		
	2-Wire Voice Grade Port Terminated on 800 Service Term			UEP95	UEPH2	1 17	53 31	26 46	27 50	8 37		11 90	-			1
Local	Switching															
	Centrex Intercom Funtionality, per port			UEP95	URECS	0 7384										
Local	Number Portability															
	Local Number Portability (1 per port)		_	UEP95	LNPCC	0 35										
Featu			<u> </u>												I	
	All Standard Features Offered, per port	ļ	-	UEP95	UEPVF	2 26										
	All Select Features Offered, per port		ļ	UEP95	UEPVS	0 00	370 70					11 90				ļ
NARS	All Centrex Control Features Offered, per port		├	UEP95	UEPVC	2 26										
NAKS	Unbundled Network Access Register - Combination		-	UEP95	UARCX	0 00	0 00	0 00				11 90				-
	Unbundled Network Access Register - Indial		ļ. —	UEP95	UAR1X	0 00	0 00	0 00				11 90				-
_	Unbundled Network Access Register - Outdraf	 	 	UEP95	UAROX	0 00	0 00	0.00				11 90				
Misce	Ilaneous Terminations		 	021 00	DAIROX	0 00	- 000	0.00				1130			-	
	Trunk Side		t													
	Trunk Side Terminations, each		t —	UEP95	CEND6	8 73										
4-Wire	Digital (1.544 Megabits)															
	DS1 Circuit Terminations, each	-		UEP95	M1HD1	54 95								i		1
	DS0 Channels Activated, each		1	UEP95	M1HDO	0 00	15 69		1			11 90				
Intero	ffice Channel Mileage - 2-Wire															T
	Interoffice Channel Facilities Termination			UEP95	MIGBC	25 32										
	Interoffice Channel mileage, per mile or fraction of mile			UEP95	MIGBM	0 0091										
Featu	re Activations (DS0) Centrex Loops on Channelized DS1 Service	e														
D4 Ch	annel Bank Feature Activations															<u> </u>
	Feature Activation on D-4 Channel Bank Centrex Loop Slot		1	UEP95	1PQWS	0 66										
	F-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	l	1	LIEBOF	100		l							1	Ĭ	
-	Feature Activation on D-4 Channel Bank FX line Side Loop Slot	!	_	UEP95	1PQW6	0 66					.				!	-
	Feature Activation on D-4 Channel Bank FX Trunk Side Loop Siot			UEP95	1PQW7	0.66										
	Feature Activation on D-4 Channel Bank Centrex Loop Slot -	 		ספרשט	IPG/V/	0.66			 		-			ļ	ļ	
	Different Wire Center			UEP95	1PQWP	0 66										1
—		t	 		11 54.771	0.00								 		
- 1	Feature Activation on D-4 Channel Bank Private Line Loop Slot		1	UEP95	1PQWV	0 66										1
	Feature Activation on D-4 Channel Bank Tije Line/Trunk Loop			1					1						İ	
	Slot			UEP95	1PQWQ	0 66										
	Feature Activation on D-4 Channel Bank WATS Loop Slot	L	L	UEP95	1PQWA	0 66				_			•			
Non-F	Recurring Charges (NRC) Associated with UNE-P Centrex															I
	NRC Conversion Currently Combined Switch-As-Is with allowed															
_	changes, per port		L	UEP95	U\$AC2	0 00	21 50	8 42				11 90				
	Conversion of Existing Centrex Common Block, each		ļ	UEP95	USACN		5 17	8 32				11 90				
	New Centrex Standard Common Block			UEP95	M1ACS	0.00	618 82					11 90				
	New Centrex Customized Common Block	l .	1	UEP95	M1ACC	0.00	618 82					11 90			I	1

NUBUNDL	ED NETWORK ELEMENTS -	Florida												Attachment:	2	Exhi	bit: B
						1					· · · · · ·	Svc Order				Incremental	
	1					1 1											
						! !						Submitted		Charge -	Charge -	Charge -	Charge -
ATEGORY	RATE ELE	MENTO	Inter	Zone	BCS	usoc			DATEO(6)			Elec		Manual Svc		Manual Svc	Manual Sv
AILGON	NA/E ELE	MENIS	m	Zone	802	USOC			RATES(\$)			perLSR	perLSR	Order vs.	Order vs.	Order vs.	Order vs
			- 1										i	Electronic-	Electronic-	Electronic-	Electronic-
		1										l i		1st	Add'l	Disc 1st	Disc Add'l
														131		Disc ist	Disc Add I
							Rec	Nonred	curning	Nonrecurring	Disconnect			OSS	Rates(\$)		
						[Rec	First	Add'i	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	NAR Establishment Charge, Per C	Occasion			UEP95	URECA	0.00	66 48					11.90				001117111
	-P CENTREX - DMS100 (Valid in Al	l States)					****						11,50			-	
2-Wi	re VG Loop/2-Wire Voice Grade Po	rt (Centrex) Combo															
UNE	Port/Loop Combination Rates (No	1-Design)		-													
	2-Wire VG Loop/2-Wire Voice Gra	de Port (Centrex) Port Combo												_			
	Non-Design			1	UEP9D		10 94]		l 1					
	2-Wire VG Loop/2-Wire Voice Gra	de Port (Centray)Port Combo			OLF 50		10 94										
1	Non-Design	De Port (Centrex)Port Combo -	- 1	2	LIEDOD												
				2	UEP9D		15 05								!		
1	2-Wire VG Loop/2-Wire Voice Gra	de Port (Centrex)Port Combo -					ì										
	Non-Design			3	UEP9D		25 80										
UNE	Port/Loop Combination Rates (Des																
1 "	2-Wire VG Loop/2-Wire Voice Gra	de Port (Centrex) Port Combo -	- "														
	Design			1	UEP9D		13 41										
	2-Wire VG Loop/2-Wire Voice Gra	de Port (Centrex)Port Combo -	$\overline{}$									 	-	-			
	Design]	2	UEP9D		18 57						ļ				
	2-Wire VG Loop/2-Wire Voice Gra	de Port (Centrey)Port Combo			OL7 SB		10.07										
	Design	ac i on (ocimex), on combo -	- 1	3	UEP9D		20.04										
LINE	Loop Rate		-	_3	UEP9D		32 04										
UNE																	
	2-Wire Voice Grade Loop (SL 1) -				UEP9D	UECS1	9 77	-1									
	2-Wire Voice Grade Loop (SL 1) -				UEP9D	UECS1	13 88										
	2-Wire Voice Grade Loop (SL 1) -			3	UEP9D	UECS1	24 63						1				
	2-Wire Voice Grade Loop (SL 2) -	Zone 1		1	UEP9D	UECS2	12 24										
	2-Wire Voice Grade Loop (SL 2) -	Zone 2		2	UEP90	UECS2	17 40										
	2-Wire Voice Grade Loop (SL 2) -	Zone 3			UEP9D	UECS2	30 87										
UNE	Port Rate					102002									_		
ALL	STATES											-	+				
	2-Wire Voice Grade Port (Centrex	Rasic Local Area			UEP9D	ÜEPYA	1 17						44.00				
+	2-Wire Voice Grade Port (Centrex		-+		UEFBU	UEFTA	1.17						11 90				
	Area	600 termination)Basic Locar	- 1	l	LIEBOD	License											
		500 005 TIOD			UEP9D	UEPYB	1 17	53 31	26 46	27 50	8 37		11 90				
ŀ	2-Wire Voice Grade Port (Centrex	/ EBS-PSET)3Basic Local					İ					!	1				
	Area				UEP9D	UEPYC	1 17	53 31	26 46	27 50	8 37		11 90				
•	2-Wire Voice Grade Port (Centrex	/ EBS-M5009)3Basic Local															
	Area				UEP9D	UEPYD	1 17	53 31	26 46	27 50	8 37		11 90				
ŀ	2-Wire Voice Grade Port (Centrex	/ EBS-M5209))3 Basic Local							-								
	Area	·			UEP9D	UEPYE	1 17	53 31	26 46	27 50	8 37		11 90				
	2-Wire Voice Grade Port (Centrex	/ EBS-M5112))3 Basic Local								2:00	- 001		1130				
	Area				UEP9D	UEPYF	1 17	53 31	26 46	27 50	8 37		11 90				
	2-Wire Voice Grade Port (Centrex	/ EBS-M5312\\3Basic Local	+		06, 36		1 17	33 31	20 40	27 30	0.37		1190				
	Area	/ EGS-WGS12)/SDasic Eddal			UEDOD	LIEDVO		1					1				
		(FDC M5000)\2 B			UEP9D	UEPYG	1 17	53 31	26 46	27 50	8 37		11 90				
	2-Wire Voice Grade Port (Centrex	/ EBS-M5008))3 Basic Local				I							ŀ	1			
	Area		-		UEP9D	UEPYT	1 17	53 31	26 46	27 50	8 37		11 90				
1	2-Wire Voice Grade Port (Centrex	EBS-M5208))3 Basic Local		ŀ												, l	
	Area				UEP9D	UEPYU	1 17	53 31	26 46	27 50	8 37	l	11 90				
	2-Wire Voice Grade Port (Centrex	/ EBS-M5216))3 Basic Local								i							
	Area				UEP9D	UEPYV	1 17	53 31	26 46	27 50	8 37		11 90			i	
	2-Wire Voice Grade Port (Centrex	EBS-M5316))3 Basic Local															
ı	Area	"			UEP9D	UEPY3	1 17	53 31	26 46	27 50	8 37		11 90		'		
	2-Wire Voice Grade Port (Centrex	with Caller ID) Basic Local	-			1				2,00		 	1,130	_			
	Area				UEP9D	UEPYH	1 17	53 31	26 46	27 50	8 37		11 90			J	
	2-Wire Voice Grade Port (Centrex/	Caller ID/Msn Wtg Lamp	-+	\dashv	02.00	1001111		30 31	20 40	21 30	0.37		1190				
	Indication))3 Basic Local Area	Common ving comp	l		UEP9D	UEPYW	1 17	52.74	20.40	27.50	0.07		44.00				
-	2-Wire Voice Grade Port (Centrex/	Mea M/ta Lamp Indication\\3		\dashv	ULF3U	UCFTVV	1 1/	53 31	26 4 6	27 50	8 37		11 90				
1	Basic Local Area	way vvig Lamp indication))3			LIEDOD	LIEBY									Ī		
		180			UEP9D	UEPYJ	1 17	53 31	26 46	27 50	8 37		11 90				
I	2-Wire Voice Grade Port (Centrex	rom an Serving Wire Center)											\neg				
	2 Basic Local Area				UEP9D	UEPYM	1 17	53 31	26 46	27 50	8 37		11 90			1	
ı	2-Wire Voice Grade Port (Centrex/	differ SWC /EBS-PSET)2, 3				1						· 1	İ				
	Basic Local Area		[UEP9D	UEPYO	1 17	53 31	26 46	27 50	8 37		11 90	į			
	2-Wire Voice Grade Port (Centrex/	differ SWC /EBS-M5009)2, 3	T	- 1		1 1	· T	1									

DMBONDE	D NETWORK ELEMENTS - Florida												Attachment [*]	2	Exhi	bit B
CATEGORY	RATE ELEMENTS	Interi m	Zone	BCS	usoc			RATES(\$)			1	Svc Order Submitted Manually per LSR	Charge - Manual Svc Order vs Electronic- 1st	Charge - Manual Svc Order vs Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
					1 1	Rec	Nonrec First	Add'l	Nonrecurring First	Add'I	SOMEC	SOMAN	SOMAN	Rates(\$) SOMAN	COMAN	SOMAN
	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-5209)2 3				1		FIRSt	Addi	FIFST	AGG 1	SUMEC	SUMAN	SOMAN	SUMAN	SOMAN	SUMAN
	Basic Local Area			UEP9D	UEPYQ	1 17	139 49	86 10	65 41	13 81		11 90				l
	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5112)2 3					-	100 10	30 70	00 11	1001	1	1130				-
	Basic Local Area			UEP9D	UEPYR	1 17	139 49	86 10	65 41	13 81		11 90				1
	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5312)2 3														1	
	Basic Local Area			UEP9D	UEPYS	1 17	139 49	86 10	65 41	13 81	1	11 90				1
	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5008)2, 3										1					
	Basic Local Area			UEP9D	UEPY4	1 17	139 49	86 10	65 41	13 81	L	11 90				L
	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5208)2, 3				l	[i	
	Basic Local Area			UEP9D	UEPY5	1 17	139 49	86 10	65 41	13 81		11 90				
1	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5216)2, 3		1	LIE DOD		<u> </u>										l
	Basic Local Area 2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5316)2, 3			UEP9D	UEPY6	1 17	139 49	86 10	65 41	13.81	<u> </u>	11 90			ļ	
1	Basic Local Area			UEP9D	UEPY7	1 17	139 49	86 10	65 41	13.81		14.00			1	1
	2-Wire Voice Grade Port, Diff Serving Wire Center - 800 Service			UEP9D	UEP17	1 17	139 49	86 10	65 41	13.81		11 90				
	Term	1	- 1	UEP9D	UEPYZ	1 17	139 49	86 10	65 41	13 81		11 90				Ī
	2-Wire Voice Grade Port terminated in on Megalink or equivalent			OLF 80	OLF 12	- '-'-'-	100 40	00 10	65.41	13 01		1180				
i	Basic Local Area	i		UEP9D	UEPY9	1 17	53 31	26 46	27 50	8 37		11 90				
	2-Wire Voice Grade Port Terminated on 800 Service Term Basic			- CE CE	021 10		03.01	20 40	27 00	00,		11 30		•——		
1	Local Area			UEP9D	UEPY2	1 17	53 31	26 46	27 50	8 37		11 90				
FL & G	A Only				1000		0007		2.00	00.		11.00				
i i	2-Wire Voice Grade Port (Centrex)			UEP9D	UEPHA	1 17	53 31	26 46	27 50	8 37		11 90				
	2-Wire Voice Grade Port (Centrex 800 termination)			UEP9D	UEPHB	1 17	53 31	26 46	27 50	8 37		11 90				
	2-Wire Voice Grade Port (Centrex / EBS-PSET)3			UEP9D	UEPHC	1 17	53 31	26 46	27 50	8 37		11 90				
	2-Wire Voice Grade Port (Centrex / EBS-M5009)3			UEP9D	UEPHD	1 17	53 31	26 46	27 50	8 37		11 90				
	2-Wire Voice Grade Port (Centrex / EBS-M5209)3			UEP9D	UEPHÉ	1 17	53 31	26 46	27 50	8 37		11 90				
	2-Wire Voice Grade Port (Centrex / EBS-M5112)3	1		UEP9D	UEPHF	1 17	53 31	26 46	27 50	8 37		11 90		-		
	2-Wire Voice Grade Port (Centrex / EBS-M5312)3			UEP9D	UEPHG	1 17	53 31	26 46	27 50	8 37		11 90				
	2-Wire Voice Grade Port (Centrex / EBS-M5008)3			UEP9D	UEPHT	1 17	53 31	26 46	27 50	8 37		11 90				
	2-Wire Voice Grade Port (Centrex / EBS-M5208)3			UEP9D	UEPHU	1 17	53 31	26 46	27 50	8 37		11 90		-		
	2-Wire Voice Grade Port (Centrex / EBS-M5216)3			UEP9D	UEPHV	1 17	53 31	26 46	27.50	8 37		11 90				
	2-Wire Voice Grade Port (Centrex / EBS-M5316)3			UEP9D	UEPH3	1 17	53 31	26 46	27 50	8 37		11 90				
	2-Wire Voice Grade Port (Centrex with Caller ID)			UEP9D	UEPHH	1 17	53 31	26 46	27 50	8 37		11 90				
	2-Wire Voice Grade Port (Centrex/Caller ID/Msg Wtg Lamp		•													
	Indication)3			UEP9D	UEPHW	1 17	53 31	26 46	27 50	8 37		11 90				
	2-Wire Voice Grade Port (Centrex/Msg Wtg Lamp Indication)3			UEP9D	UEPHJ	1 17	53 31	26 46	27 50	8 37		11 90				
	2-Wire Voice Grade Port (Centrex from diff Serving Wire Center)															
	2			UEP9D	UEPHM	1 17	139 49	86 10	65 41	13 81		11 90				
	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-PSET)2, 3			UEP9D	UEPHO	1 17	139 49	86 10	65 41	13 81		11 90				
					- 1											
	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5009)2, 3			UEP9D	UEPHP	1 17	139 49	86 10	65 41	13 81		11 90				
	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-5209)2, 3			UEP9D	UEPHQ	1 17	139 49	86 10	65 41	13 81		11 90				
	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5112)2, 3			UEP9D	UEPHR	1 17	139 49	86 10	65 41	13 81		11 90				
					1						1	1				
	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5312)2, 3			UEP9D	UEPHS	1 17	139 49	86 10	65 41	13 81		11 90				
	<u> </u>				l I											
	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5008)2, 3			UEP9D	UEPH4	1 17	139 49	86 10	65 41	13.81		11 90				
	0 1 5 1/0 1 1/0 04/0 /550 450000 0			415.000			400.40				!					
	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5208)2, 3		-	UEP9D	UEPH5	1 17	139 49	86 10	65 41	13 81	ļ	11.90				ļ
ŀ	2 Myrs Valas Crado Bod (Controvidiffor SMC /EBC ME242)2-2			UEP9D	UEPH6	1 17	120.40	00 40	DE 14	1204	1	11.00				1
	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5216)2, 3			UEMAN	UEPHO	1 17	139 49	86 10	65 41	13 81		11 90			ļ	
1	2 Wire Voice Grade Bod (Controvidiffer SMC (EBS \$45346)2. 3			UEP9D	UEPH7	1 17	139 49	86 10	65 41	13 81		11 90				1
-	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5316)2, 3 2-Wire Voice Grade Port, Diff Serving Wire Center - 800 Service			UELAD	JEPH!	11/	139 49	00 10	63 41	1381		11 90			-	
	Term			UEP9D	UEPHZ	1 17	139 49	86 10	65 41	13 81		11 90			I	ĺ
\rightarrow	I GHII			ULFSU	UEFRE	1 17	139 49	80 10	00 41	1381		1190				—
1	2-Wire Voice Grade Port terminated in on Megalink or equivalent			UEP9Ď	UEPH9	1 17	53 31	26 46	27 50	8 37		11 90				ĺ

MOUNDLED NEIW	ORK ELEMENTS - Florida		r	T									Attachment:			bit. B
TEGORY	RATE ELEMENTS	Interi m	Zone	BCS	usoc			RATES(\$)				Submitted	Incremental Charge - Manual Svc Order vs Electronic- 1st	Incremental Charge - Manual Svo Order vs Electronic- Add'l	Charge -	Incremen Charge Manual S Order vs Electrons Disc Add
						Rec	Nonre		Nonrecurring I					Rates(\$)		
						rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
Local Switching			1		1											
	tercom Funtionality, per port	<u> </u>	1	UEP9D	URECS	0 7384										
Local Number Po		ļ													l	
	nber Portability (1 per port)		├	UEP9D	LNPCC	0 35			l							ļ
Features	ard Features Offered, per port	<u> </u>	ļ	UEP9D	UEPVF	0.00			-							
	Features Offered, per port			UEP9D	UEPVS	2 26	370 70		1			11.00				
	x Control Features Offered, per port	-	1	UEP9D	UEPVS	2 26	3/0 /0					11 90			ļ	
NARS	x Control Features Onered, per port		1	DEP9D	DEPVC	2 26									ļ	
	d Network Access Register - Combination	<u> </u>	-	UEP9D	UARCX	0 00	0 00	0.00				11 90				
	d Network Access Register - Combination	 	 	UEP9D		0 00	0.00	0.00								
	d Network Access Register - Inward d Network Access Register - Outdial	-	-	UEP9D	UAR1X UAROX	0 00	0 00	0 00				11 90 11 90	_		-	
Miscellaneous Te		 	 	ULPBU	UARUA	000	0.00	0.00		<u>.</u>		1190			 	
2-Wire Trunk Sid		1	1		- 				 			 				ļ.
	e Terminations, each	1	1	UEP9D	CËND6	8 73			+		-				-	-
4-Wire Digital (1 :			_	OLI 3D	CLINDO	673						_				
	it Terminations, each		+	UEP9D	M1HD1	54 95					1				-	
	nels Activiated per Channel		1	UEP9D	M1HDO	0 00	15 69					11 90			-	
Interoffice Chann	el Mileage - 2-Wire		_	OLF 80	INTIBO	0.00	13 09					1180				
	Channel Facilities Termination			UEP9D	MIGBC	25 32		-								
	Channel mileage, per mile or fraction of mile			UEP9D	MIGBM	0 0091			 			-			-	
	ns (DS0) Centrex Loops on Channelized DS1 Service			001 30	WIIGDIW	0 0031			 						 	
	Feature Activations	1			1 1				 		-				-	
	ctivation on D-4 Channel Bank Centrex Loop Slot			UEP9D	1PQWS	0 66			-						-	
i catale / t	davation on B-4 Gridinici Bank Gerniex 2005 Giot		-	00, 30	10000	0 00			+ + +		-				1	-
Feature A	ctivation on D-4 Channel Bank FX line Side Loop Slot			UEP9D	1PQW6	0 66			ļ.							i
	ctivation on D-4 Channel Bank FX Trunk Side Loop			02.00	1. 4.1.0	0.00			 						 	-
Slot				UEP9D	1PQW7	0 66										
Feature A	ctivation on D-4 Channel Bank Centrex Loop Slot -			72. 10	1 2 1											
	Vire Center			UEP9D	1PQWP	0 66										
					1				†							
Feature A	ctivation on D-4 Channel Bank Private Line Loop Slot			UEP9D	1PQWV	0 66			1							
	ctivation on D-4 Channel Bank Tile Line/Trunk Loop				1											
Slot				UEP9D	1PQWQ	0 66										
Feature A	ctivation on D-4 Channel Bank WATS Loop Slot		 	UEP9D	1PQWA	0 66										
Non-Recurring C	harges (NRC) Associated with UNE-P Centrex															
NRC Cons	version Currently Combined Switch-As-ls with allowed		ļ .			i										
changes,	per port			UEP9D	USAC2	ł	21 50	8 42				11 90				
Conversio	n of existing Centrex Common Block, each			UEP9D	USACN	i	5 17	8 32				11 90				
New Cent	rex Standard Common Block			UEP9D	MIACS	0 00	618 82					11 90				
New Cent	rex Customized Common Block			UEP9D	M1ACC	0.00	618 82					11 90				
NAR Esta	blishment Charge, Per Occasion			UEP9D	URECA	0.00	66 48					11 90				
	- EWSD (Valid in AL, FL, KY, LA, MS & TN)						•									
2-Wire VG Loop/2	2-Wire Voice Grade Port (Centrex) Combo		1													
UNE Port/Loop C	ombination Rates (Non-Design)													-		
	Loop/2-Wire Voice Grade Port (Centrex) Port Combo-	-					· · · · · · · · · · · · · · · · · · ·									
Non-Desig			1	UEP9E		10 94										
	Loop/2-Wire Voice Grade Port (Centrex)Port Combo -													i		
Non-Desig			2	UEP9E	1	15 05										
	Loop/2-Wire Voice Grade Port (Centrex)Port Combo -			l	1 1	I					1					
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	Loop/2-Wire Voice Grade Port (Centrex)Port Combo -				1	[
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UNE Loop Rate											L					L

ARONDER	D NETWORK ELEMENTS - Florida	_											Attachment.	2	Exhi	ibit, B
TEGORY	RATE ELEMENTS	Interi m	Zone	BCS	usoc			RATES(\$)				Svc Order Submitted Manually per LSR	Incremental Charge -	Incremental Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge
					i i	Bas	Nonrec	urnng	Nonrecurring	Disconnect		·	oss	Rates(\$)		
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	2-Wire Voice Grade Loop (SL 1) - Zone 1		1	UEP9E	UECS1	9 77		· · · · · · · · · · · · · · · · · · ·								+ *****
	2-Wire Voice Grade Loop (SL 1) - Zone 2		2	UEP9E	UECS1	13 88				_						+
	2-Wire Voice Grade Loop (SL 1) - Zone 3		3	UEP9E	UECS1	24 63										+
	2-Wire Voice Grade Loop (SL 2) - Zone 1		1	UEP9E	UECS2	12 24										
	2-Wire Voice Grade Loop (SL 2) - Zone 2		2	UEP9E		17 40								1		
	2-Wire Voice Grade Loop (SL 2) - Zone 3				UECS2											↓
LINE D	Port Rate	-	3	UEP9E	UECS2	30 87										
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AL, FL	, KY, LA, MS, & TN only															
	2-Wire Voice Grade Port (Centrex) Basic Local Area			UEP9E	UEPYA	1 17	53 31	26 46	27 50	8 37		11 90				
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Florid	a Only															$\overline{}$
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	2-Wire Voice Grade Port Terminated on 800 Service Term		1	UEP9E	UEPH2	1 17	53 31	26 46	27 50	8 37		11 90				
Local	Switching															
	Centrex Intercom Funtionality, per port		1	UEP9E	URECS	0 7384										+
Local	Number Portability			1	- 10.1.00							1				
Locui	Local Number Portability (1 per port)	 	 	UEP9E	LNPCC	0 35					-	-	1			+
Factor		 		UEF9E	LINECC	0 33						ļ	-			+
Featu		₩	+	LICEOCE	LICE: "F	2.00			 			 			 	+
	All Standard Features Offered, per port	-	1	UEP9E	UEPVF	2 26				ļ	ļ	L		ļ	ļ	
	All Select Features Offered, per port	ļ	!	UEP9E	UEPVS	0 00	370 70				<u> </u>	11 90	1			1
	All Centrex Control Features Offered, per port			UEP9E	UEPVC	2 26										
NARS																
	Unbundled Network Access Register - Combination	•	Ì	UEP9E	UARCX	0 00	0.00	0.00				11 90			1	1
	Unbundled Network Access Register - Indial			UEP9E	UAR1X	0 00	0.00	0 00			t	11 90				1
	Unbundled Network Access Register - Outdial		1	UEP9E	UAROX	0.00	0.00	0.00				11 90	1		İ	+
Misco	Haneous Terminations	1		102.02	United 1	0.00	0.00					11.00		-	 -	+
	Trunk Side	-	-									+				+
Z-WIFE		 	 	LICEOC	CENDO	0.70			 		<u> </u>	ļ		 	· · · · · · · · · · · · · · · · · · ·	+
4 141	Trunk Side Terminations, each	-	+	UEP9E	CEND6	8 73				ļ			 	-	 	+
4-Wire	Digital (1.544 Megabits)	└	ļ		1				Ļ		ļ	.	1	ļ	-	₩
	DS1 Circuit Terminations, each	-	1	UEP9E	M1HD1	54 95			ļ				i			↓
	DS0 Channel Activated Per Channel	<u> </u>	<u> </u>	UEP9E	M1HDO	0 00	15 69					11 90	1			
Intero	ffice Channel Mileage - 2-Wire															\perp
	Interoffice Channel Facilities Termination		T.	UEP9E	MIGBC	25 32							1			
1	Interoffice Channel mileage, per mile or fraction of mile		Ι'	UEP9E	MIGBM	0 0091			1			1	1	1		
Featur	re Activations (DS0) Centrex Loops on Channelized DS1 Service	e	†	1							-	 				†
	annel Bank Feature Activations	Ť	t	1					t -			t	 	 	 	+
157 511	Feature Activation on D-4 Channel Bank Centrex Loop Slot	 	 	UEP9E	1PQWS	0 66						1		 	 	+
	readure Activation on D-4 Charmer bank Centrex Coop Stot	1	1	OFLAC	ILOMO	0 00			1		-	1	 	 	 	+
- 1	la	1	1	1		I			[ì	1		1	[
1	Feature Activation on D-4 Channel Bank FX line Side Loop Slot	I		UEP9E	1PQW6	0 66						1	1	1	1	i i

IBUNDLED NETWORK ELEMENTS - Florida	т	1	1							T=		Attachment			bit: B
TEGORY RATE ELEMENTS	Interi m	Zone	BCS	USOC			RATES(\$)			Svc Order Submitted Elec per LSR		Incremental Charge - Manual Svc Order vs Electronic- 1st	Charge -	Incremental Charge - Manual Svc Order vs Electronic- Disc 1st	Increme Charge Manual Order v Electron Disc Ac
	ļ				Rec	Nonrec		Nonrecurring					Rates(\$)		
	<u> </u>	-			1100	First	Addʻi	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMA
Feature Activation on D-4 Channel Bank FX Trunk Side Loop Stot			UEP9E	1PQW7		i									
Feature Activation on D-4 Channel Bank Centrex Loop Slot -	-	+	UEP9E	1PQW7	0 66					i					
Different Wire Center		<u> </u>	UEP9E	1PQWP	0 66										
Feature Activation on D-4 Channel Bank Private Line Loop Slot	1	1	UEP9E	1PQWV	0.00										
Feature Activation on D-4 Channel Bank Private Line Loop Stot	<u> </u>	-	UEP9E	TPQWV	0 66										
Slot			UEP9E	1PQWQ	0 66										
Feature Activation on D-4 Channel Bank WATS Loop Slot	+	+	UEP9E	1PQWA	0 66	-								-	
Non-Recurring Charges (NRC) Associated with UNE-P Centrex	<u> </u>	+	OL: SC	11 0717	0.00								 		-
NRC Conversion Currently Combined Switch-As-Is with aflowed	 	1		 	-					-					-
changes, per port			UEP9E	USAC2	İ	21 50	8 42				11 90				i
Conversion of Existing Centrex Common Block, each		†	UEP9E	USACN		5 17	8 32			 	11 90			 	
New Centrex Standard Common Block		+	UEP9E	MIACS	0 00	618 82	0.02				11 90			 	-
New Centrex Customized Common Block	t	+	UEP9E	MIAGG	0 00	618 82	-		-		11 90			 	├──
NAR Establishment Charge, Per Occasion	 	+	UEP9E	URECA	0.00	66 48					11 90	-		 	-
Note 1 - Required Port for Centrex Control in 1AESS, 5ESS & EWSD	1	1	02. 02	JALON	0.50	00 40					11.90			-	-
Note 2 - Requires Interoffice Channel Mileage	 	 				-									
Note 3 - Requires Specific Customer Premises Equipment	 	+													
UNDLED CENTREX PORT/LOOP COMBINATIONS - MARKET RATES		-	ļ												
1 Market Rates are applied where Bell South is not required by FCC	ь	1	<u> </u>												
3 End Office and Tandem Switching Usage and Common Transport 4 The first and additional Port nonrecurring charges apply to Not C apply also and are categorized accordingly	urrently													Additional NR	Cs ma
4 The first and additional Port nonrecurring charges apply to Not C apply also and are categorized accordingly UNE-P CENTREX - 1AESS - (Valid in AL.FL.GA,KY,LA,MS,&TN only	urrently													Additional NR	Cs may
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LINE P	NAR Establishment Charge, Per Occasion	ļ	 	UEP91	URECA	0.00	66 48					11 90		ļ	ļ	ļ .
	CENTREX - 5ESS (Valid in All States) VG Loop/2-Wire Voice Grade Port (Centrex) Combo			,	+									ļ		
			1				I							ı	ı	4

UNBUNDL	ED NETWORK ELEMENTS - Florida												Attachment,	2	Exhi	bit: B
ATEGORY	RATE ELEMENTS	Interi m	Zone	BCS	USOC			RATES(\$)				Svc Order Submitted Manually per LSR	Charge - Manual Svc Order vs Electronic- 1st	Charge - Manual Svc Order vs Electronic- Add'l	Incremental Charge - Manual Svc Order vs Electronic- Disc 1st	Charge -
			_			Rec		curring		Disconnect				Rates(\$)		1
			<u> </u>				First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex) Port Combo -	1	1	UEP95		26 94										
	Non-Design 2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -		-	UEP95		26 94			-							
	Non-Design		2	UEP95		31 06										
+	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -		<u></u> -	OEF-80		3100										1
	Non-Design		3	UEP95		45 87										1
UNE	Port/Loop Combination Rates (Design)	<u> </u>	<u> </u>	SEI SC	1	10 01										1
1	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex) Port Combo -															-
1	Design		1	UEP95	[29 36									1	[
	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -		1													
	Design		2	UEP95	. 1	34 43						İ				l
1	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -															
	Design	L	3	UEP95		50 68										
UNE	Loop Rate															
	2-Wire Voice Grade Loop (SL 1) - Zone 1	<u> </u>	1	UEP95	UECS1	12 94										
	2-Wire Voice Grade Loop (SL 1) - Zone 2		2	UEP95	UECS1	17 06										
	2-Wire Voice Grade Loop (SL 1) - Zone 3	l		UEP95	UEC\$1	31 87					ļ					
	2-Wire Voice Grade Loop (SL 2) - Zone 1		1	UEP95	UECS2	15 36					ļ					
	2-Wire Voice Grade Loop (SL 2) - Zone 2 2-Wire Voice Grade Loop (SL 2) - Zone 3	-	2	UEP95 UEP95	UECS2	20 43 36 68										
LIME	Port Rate		3	UEP95	UECSZ	36 68					ļ					
	tates		-		1											
All 3	2-Wire Voice Grade Port (Centrex.) Basic Local Area		1	UEP95	UEPYA	14 00	70 00	35 00	35 00	10 00		11 90			 	
	2-Wire Voice Grade Port (Centrex 800 termination)		 -	UEP95	UEPYB	14 00	70 00	35 00	35 00	10 00		11 90				
	2-Wire Voice Grade Port (Centrex with Caller ID)1Basic Local		1	02, 30	1021 72	17.00	10 00	00 00	3000	,0 00		11 30				
1	Area		l	UEP95	UEPYH	14 00	70 00	35 00	35 00	10 00		11 90				
	2-Wire Voice Grade Port (Centrex from diff Serving Wire															
	Center)2 Basic Local Area	ŀ	Į	UEP95	UEPYM	14 00	180 00	110 00	85 00	20 00		11 90				
	2-Wire Voice Grade Port, Diff Serving Wire Center - 800 Service				1 1											
	Term - Basic Local Area			UEP95	UEPYZ	14 00	180 00	110 00	85 00	20 00		11 90				
	2-Wire Voice Grade Port terminated in on Megalink or equivalent															
	- Basic Local Area			UEP95	UEPY9	14 00	70 00	35 00	35 00	10 00		11 90				
	2-Wire Voice Grade Port Terminated on 800 Service Term -				1 1						+					
	Basic Local Area			UEP95	UEPY2	14 00	70 00	35 00	35 00	10 00		11 90				
	(Y, LA, MS, SC, & TN Only				<u> </u>											l
FL &	GA Only															
	2-Wire Voice Grade Port (Centrex.)			UEP95	UEPHA	14 00	70 00	35 00	35 00	10 00		11 90				
	2-Wire Voice Grade Port (Centrex 800 termination)			UEP95	UEPHB	14 00	70 00	35 00	35 00	10 00		11 90			ļ. <u></u>	<u> </u>
	2-Wire Voice Grade Port (Centrex with Calter ID)1 2-Wire Voice Grade Port (Centrex from diff Serving Wire	-		UEP95	UEPHH	14 00	70 00	35 00	35 00	10 00		11 90				
ł	Center)2		1	UEP95	UEPHM	14 00	180 00	110 00	85 00	20 00		11 90	1		l	
	2-Wire Voice Grade Port, Diff Serving Wire Center - 800 Service		<u> </u>	0.51,80	DEFFIN	14 00	100 00	110 00	65 00	20 00		11 90			-	-
	Term		1	UEP95	UEPHZ	14 00	180 00	110 00	85 00	20 00		11 90	j			
				54,50	10-11-16	14 00	100 00	110 00	65 00	20 00	1	1190	-			
	2-Wire Voice Grade Port terminated in on Megalink or equivalent	l	1	UEP95	UEPH9	14 00	70 00	35 00	35 00	10 00		11 90	i			
	2-Wire Voice Grade Port Terminated on 800 Service Term		 	UEP95	UEPH2	14 00	70 00	35 00	35 00	10 00		11 90				
Loca	l Switching			·	 											ļ
	Centrex Intercom Funtionality, per port			UEP95	URECS	0 7384										
Loca	l Number Portability															
	Local Number Portability (1 per port)			UEP95	LNPCC	0 35										
Featu																
	All Standard Features Offered, per port			UEP95	UEPVF	0 00										
	All Select Features Offered, per port		ļ	UEP95	UEPVS	0 00	370 70					11 90				
	All Centrex Control Features Offered, per port			UEP95	UEPVC	0 00										
NAR			—	LIEBOE												
	Unbundled Network Access Register - Combination		L	UEP95	UARCX	0 00	0 00	0 00				11 90				
	Unbundled Network Access Register - Indial		<u> </u>	UEP95	UAR1X	0 00	0 00	0 00				11 90				
	Unbundled Network Access Register - Outdial		I	UEP95	UAROX	0 00	0 00	0 00		1	1	11 90			I	I

RONDLE	D NETWORK ELEMENTS - Florida												Attachment:			bit: B
EGORY	RATE ELEMENTS	Interi m	Zone	BCS	usoc			RATES(\$)				Submitted	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Charge - Manual Svc Order vs Electronic- Add'l	Incremental Charge - Manual Svc Order vs Electronic- Disc 1st	Charge
						Rec	Nonrec			Disconnect				Rates(\$)		
						140	First	Addʻl	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
2-Wire	Trunk Side		-													
	Trunk Side Terminations, each		-	UEP95	CEND6	8 81										
4-Wire	Digital (1 544 Megabits)		-		<u> </u>											
	DS1 Circuit Terminations, each		_	UEP95	M1HD1	54 95										
1-1	DS0 Channels Activated, each ffice Channel Mileage - 2-Wire		-	UEP95	M1HDO	0.00	15 69					11 90				
intero	Interoffice Channel Facilities Termination	-	-	UEP95	MIGBC	25 32										ļ
	Interoffice Channel Facilities Termination Interoffice Channel mileage, per mile or fraction of mile		 	UEP95	MIGBU	0 0091										ļ
Footur	e Activations (DS0) Centrex Loops on Channelized DS1 Service		-	UEP95	MIGBIM	0 0091			-							-
	annel Bank Feature Activations	e	 												-	-
D4 Cit	Feature Activation on D-4 Channel Bank Centrex Loop Slot		_	UEP95	1PQWS	0 66										1
			1													
	Feature Activation on D-4 Channel Bank FX line Side Loop Slot		-	UEP95	1POW6	0 66			 		ļ				L	
	Feature Activation on D-4 Channel Bank FX Trunk Side Loop Slot			UEP95	1PQW7	0 66										
	Feature Activation on D-4 Channel Bank Centrex Loop Slot- Different Wire Center			UEP95	1PQWP	0 66									_	
	Feature Activation on D-4 Channel Bank Private Line Loop Slot			UEP95	1PQWV	0 66										
	Feature Activation on D-4 Channel Bank Tjie Line/Trunk Loop														1	!
	Slot		 	UEP95	1PQWQ	0 66										├ ──
No.	Feature Activation on D-4 Channel Bank WATS Loop Slot	_	1	UEP95	1PQWA	0 66										ļ
Non-K	ecurring Charges (NRC) Associated with UNE-P Centrex	-	-		+										ļ	⊢—
	NRC Conversion Currently Combined Switch-As-Is with allowed	1		UEP95	LICACO	0 00	24.50	0.40				11 90			l	
	changes, per port Conversion of Existing Centrex Common Block, each		 	UEP95	USAC2 USACN	0.00	21 50 5 17	8 42 8 32			-	11 90			-	
			1	UEP95	MIACS	0.00	618 82	5 32	-	• • • • • • • • • • • • • • • • • • • •		11 90				<u> </u>
	New Centrex Standard Common Block New Centrex Customized Common Block	-	+	UEP95	MIACC	0 00	618 82				1	11 90				 -
	NAR Establishment Charge, Per Occasion	-	+	UEP95	URECA	0.00	66 48			-	 	11 90				
IINE-D	CENTREX - DMS100 (Valid in All States)		+	OLF 55	ORLOA	0.00	00 40			-	<u> </u>	1130				
	VG Loop/2-Wire Voice Grade Port (Centrex) Combo	_	1								•					ļ
LINE P	ort/Loop Combination Rates (Non-Design)		+													
	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex) Port Combo -		+		+ +										-	1
	Non-Design		1	UEP9D		26 94										
	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo - Non-Design		2	UEP9D		31 06										
	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo - Non-Design		3	UEP9D		45 87										
UNE P	ort/Loop Combination Rates (Design)															
	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex) Port Combo -										Ĭ					
	Design		1	UEP9D		29 36										
	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo - Design		2	UEP9D		34 43										
	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo - Design		3	UEP9D		50 68										
UNE L	oop Rate															
	2-Wire Voice Grade Loop (SL 1) - Zone 1			UEP9D	UECS1	12 94										
	2-Wire Voice Grade Loop (SL 1) - Zone 2		2	UEP9D	UECS1	17 06			ļ							
	2-Wire Voice Grade Loop (SL 1) - Zone 3			UEP9D	UECS1	31 87										
	2-Wire Voice Grade Loop (SL 2) - Zone 1		1	UEP9D	UECS2	15 36									ļ	<u> </u>
	2-Wire Voice Grade Loop (SL 2) - Zone 2		2	UEP9D	UECS2	20 43					ļ					<u> </u>
	2-Wire Voice Grade Loop (SL 2) - Zone 3		3	UEP9D	UEC\$2	36 68			L							-
	ort Rate		 						-	-						
ALL S		ļ <u>.</u>	 		1.:=					ļ	ļ	44.5-				1
_	2-Wire Voice Grade Port (Centrex) Basic Local Area			UEP9D	UEPYA	14 00			-	 	ļ	11 90			ļ 	
	2-Wire Voice Grade Port (Centrex 800 termination)Basic Local Area			UEP9D	UEPYB	14 00	70 00	35 00	35 00	10 00		11 90				<u> </u>
İ	2-Wire Voice Grade Port (Centrex / EBS-PSET)3Basic Local Area		1	UEP9D	UEPYC	14 00	70 00	35 00	35 00	10 00		11 90				

MOUNTE	D NETWORK ELEMENTS - Florida												Attachment:			bit: B
ATEGORY	RATE ELEMENTS	Inten m	Zone	всѕ	usoc			RATES(\$)			Svc Order Submitted Elec per LSR		Incremental Charge - Manual Svc Order vs Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs Electronic- Disc 1st	Increment Charge - Manual Sv Order vs Electronic Disc Add
						Rec	Nonrec		Nonrecurring					Rates(\$)		,
	214 14 2 15 14 2 1 15 15 15 15 15 15 15 15 15 15 15 15 1		ļ		4		First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	2-Wire Voice Grade Port (Centrex / EBS-M5009)3Basic Local Area			UEP9D	UEPYD	14 00	70 00	35 00	35 00	10 00		11 90				
	2-Wire Voice Grade Port (Centrex / EBS-M5209))3 Basic Local	<u> </u>		OCF 3D	OEF 10	14 00	70 00	35 00	35 00	10 00		11 90				
	Area		<u> </u>	UEP9D	UEPYE	14 00	70 00	35 00	35 00	10 00		11 90				
	2-Wire Voice Grade Port (Centrex / EBS-M5112))3 Basic Local		İ	UEP9D	UEPYF	44.00	70.00	35.00	25.00	40.00		44.00			i	
_	Area 2-Wire Voice Grade Port (Centrex / EBS-M5312))3Basic Local		-	DEP9D	UEPYF	14 00	70 00	35 00	35 00	10 00		11 90	-			
	Area			UEP9D	UEPYG	14 00	70 00	35 00	35 00	10 00		11 90				
	2-Wire Voice Grade Port (Centrex / EBS-M5008))3 Basic Local												-			
-	Area 2-Wire Voice Grade Port (Centrex / EBS-M5208))3 Basic Local	ļ		UEP9D	UEPYT	14 00	70 00	35 00	35 00	10 00		11 90				
l	Area			UEP9D	UEPYU	14 00	70 00	35 00	35 00	10 00		11 90			ŀ	
\neg	2-Wire Voice Grade Port (Centrex / EBS-M5216))3 Basic Local															
	Area		<u> </u>	UEP9D	UEPYV	14 00	70 00	35 00	35 00	10 00		11 90				
	2-Wire Voice Grade Port (Centrex / EBS-M5316))3 Basic Local Area			UEP9D	UEPY3	14 00	70 00	35 00	35 00	10 00		11 90				
-	2-Wire Voice Grade Port (Centrex with Caller ID) Basic Local			OEF 80	DEFTS	14 00	70 00	33 00	35 00	10 00		1190				
	Area			UEP9D	UEPYH	14 00	70 00	35 00	35 00	10 00		11 90				
	2-Wire Voice Grade Port (Centrex/Caller ID/Msg Wtg Lamp															
-	Indication))3 Basic Local Area 2-Wire Voice Grade Port (Centrex/Msg Wtg Lamp Indication))3			UEP9D	UEPYW	14 00	70 00	35 00	35 00	10 00		11 90				
	Basic Local Area	į		UEP9D	UEPYJ	14 00	70 00	35 00	35 00	10 00		11 90				
	2-Wire Voice Grade Port (Centrex from diff Serving Wire Center)								00.00							
	2 Basic Local Area		<u> </u>	UEP9D	UEPYM	14 00	70 00	35 00	35 00	10 00		11 90				
i	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-PSET)2, 3 Basic Local Area	ł	İ	UEP9D	UEPYO	14 00	70 00	35 00	35 00	10 00		11 90			ļ	
	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5009)2, 3			OEF90	UEF TO	14 00		35 00	33 00	10.00		11 90				
	Basic Local Area			UEP9D	UEPYP	14 00	70 00	35 00	35 00	10 00		11 90				
	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-5209)2, 3															
	Basic Local Area 2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5112)2, 3	ļ		UEP9D	UEPYQ	14 00	180 00	110 00	85 00	20 00		11 90				
1	Basic Local Area			UEP9D	UEPYR	14 00	180 00	110 00	85 00	20 00		11 90				
	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5312)2 3															
	Basic Local Area			UEP9D	UEPYS	14 00	180 00	110 00	85 00	20 00		11 90				
1	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5008)2, 3 Basic Local Area			UEP9D	UEPY4	14 00	180 00	110 00	85 00	20 00		11 90				
	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5208)2, 3		1	DLI 3D	1021 14	14 00	100 00	110 00	03 03	20 00		11 50				
	Basic Local Area			UEP9D	UEPY5	14 00	180 00	110 00	85 00	20 00		11 90				
1	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5216)2, 3	1		LIEDOD	UEPY6	44.00	400.00	440.00	05.00	20.00		11 90				
_	Basic Local Area 2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5316)2, 3			UEP9D	UEPTE	14 00	180 00	110 00	85 00	20 00		1190	-			
	Basic Local Area			UEP9D	UEPY7	14 00	180 00	110,00	85 00	20 00		11 90				
	2-Wire Voice Grade Port, Diff Serving Wire Center - 800 Service													•		
	Term			UEP9D	UEPYZ	14 00	180 00	110 00	85 00	20 00		11 90				
	2-Wire Voice Grade Port terminated in on Megalink or equivalent Basic Local Area			UEP9D	UEPY9	14 00	70 00	35 00	35 00	10 00		11 90			1	
+	2-Wire Voice Grade Port Terminated on 800 Service Term Basic		 -	OLI 3D	OLY 15	14 00	7000	30 00	33 00	10 00		11 30				
	Local Area			UEP9D	UEPY2	14 00	70 00	35 00	35 00	10 00		11 90			L	
FL & C	A Only		-	LIEBOD	LIEBUA	44.00	70.00	25.00	25.00	40.00		44.00				
	2-Wire Voice Grade Port (Centrex) 2-Wire Voice Grade Port (Centrex 800 termination)		-	UEP9D UEP9D	UEPHA UEPHB	14 00 14 00	70 00 70 00	35 00 35 00	35 00 35 00	10 00		11 90 11 90				
	2-Wire Voice Grade Port (Centrex / EBS-PSET)3	 	-	UEP9D	UEPHC	14 00	70 00	35 00	35 00	10 00		11 90			1	
	2-Wire Voice Grade Port (Centrex / EBS-M5009)3			UEP9D	UEPHD	14 00	70 00	35 00	35 00	10 00		11 90				
	2-Wire Voice Grade Port (Centrex / EBS-M5209)3			UEP9D	UEPHE	14 00	70 00	35 00	35 00	10 00		11 90				
	2-Wire Voice Grade Port (Centrex / EBS-M5112)3	ļ	ļ	UEP9D	UEPHF	14 00	70 00	35 00	35 00	10 00		11 90				
	2-Wire Voice Grade Port (Centrex / EBS-M5312)3 2-Wire Voice Grade Port (Centrex / EBS-M5008)3	-	-	UEP9D UEP9D	UEPHG UEPHT	14 00 14 00	70 00	35 00 35 00	35 00 35 00	10 00		11 90 11 90				
_	2-Wire Voice Grade Port (Centrex / EBS-M3006)3		 	UEP9D	UEPHU	14 00	70 00	35 00	35 00	10 00		11 90				<u> </u>
	2-Wire Voice Grade Port (Centrex / EBS-M5216)3	†	†	UEP9D	UEPHV	14 00	70 00	35 00		10 00		11 90			1	

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NBUNDLE	D NETWORK ELEMENTS - Florida										,		Attachment:			bit: B
ATEGORY	RATE ELEMENTS	Interi m	Zone	BCS	usoc			RATES(\$)				Submitted	Incremental Charge - Manual Svc Order vs Electronic- 1st	Incremental Charge - Manual Svc Order vs Electronic- Add'l	Charge -	Charge -
						Rec	Nonrec		Nonrecurring		<u> </u>			Rates(\$)		
						i	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMÁN	SOMAN	SOMAN	SOMAN
	2-Wire Voice Grade Port (Centrex / EBS-M5316)3		ļ	UEP9D	UEPH3	14 00	70 00	35 00	35 00	10 00		11 90 11 90				
	2-Wire Voice Grade Port (Centrex with Caller ID)		1	UEP9D	UEPHH	14 00	70 00	35 00	35 00	10 00		1190			·	
	2-Wire Voice Grade Port (Centrex/Caller ID/Msg Wtg Lamp Indication)3			UEP9D	UEPHW	14 00	70 00	35 00	35 00	10 00		11 90				
	2-Wire Voice Grade Port (Centrex/Msg Wtg Lamp Indication)3		_	UEP9D	UEPHJ	14 00	70 00	35 00	35 00	10 00		11 90			1	
_	2-Wire Voice Grade Port (Centrex from diff Serving Wire Center)			OCI 3D	OLI 110	14 00	7000	00 00	30 00	10 00	-	17.00		-	 	
l	2			UEP9D	UEPHM	14 00	180 00	110 00	85 00	20 00		11 90				1
	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-PSET)2. 3			UEP9D	UEPHO	14 00	180 00	110 00	85 00	20 00		11 90	•			
	The fold older of Control of the folder															
	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5009)2, 3			UEP9D	UEPHP	14 00	180 00	110 00	85 00	20 00		11 90	l			l
	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-5209)2, 3		1	UEP9D	UEPHQ	14 00	180 00	110 00	85 00	20 00		11 90				
		I	[1												1
	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5112)2, 3	L		UEP9D	UEPHR	14 00	180 00	110 00	85 00	20 00	<u> </u>	11 90	ļ			<u> </u>
1											ļ					
	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5312)2 3		1	UEP9D	UEPHS	14 00	180 00	110 00	85 00	20 00		11 90	 		<u> </u>	1
														l		
	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5008)2, 3			UEP9D	UEPH4	14 00	180 00	110 00	85 00	20 00	ļ	11 90				ļ
			1	Į.		1										ł
	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5208)2, 3			UEP9D	UEPH5	14 00	180 00	110 00	85 00	20 00		11 90			ļ	
		l	1	İ					25.00	20.00		14.00				
	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5216)2, 3		1	UEP9D	UEPH6	14 00	180 00	110 00	85 00	20 00		11 90				
	L	i	1				480.00	440.00	95.00	80.00		44.00				
	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5316)2, 3			UEP9D	UEPH7	14 00	180 00	110 00	85 00	20 00	-	11 90	 		ļ	ļ
	2-Wire Voice Grade Port, Diff Serving Wire Center - 800 Service			LIEBOD.		44.00	400.00	440.00	95.00	20.00		11 90			1	Į.
_	Term		ļ	UEP9D	UEPHZ	14 00	180 00	110 00	85 00	20 00		1190	1	-	!	-
	L., .,			UEP9D	UEPH9	14 00	70 00	35 00	35 00	10 00		11 90	1		1	i
_	2-Wire Voice Grade Port terminated in on Megalink or equivalent 2-Wire Voice Grade Port Terminated on 800 Service Term		-	UEP9D	UEPH2	14 00	70 00	35 00		10 00	_	11 90	1			
			-	DEP9D	UEFFIZ	14 00	70 00	35 00	33 00	10 00	-	1130			 	1
Local	Switching Centrex Intercom Funtionality per port	-	1	UEP9D	URECS	0 7384					 		-		· -	_
Local	Number Portability		1	DEF 80	UNEGO	- 0,004					_					
Local	Local Number Portability (1 per port)		1	UEP9D	LNPCC	0 35							1		i	
Featu				00,00	- E. S. S.	0.00			,							
, 6410	All Standard Features Offered, per port		+	UEP9D	UEPVF	0 00					1	1		· -	ļ — ·	
+	All Select Features Offered, per port		 	UEP9D	UEPVS	0 00	370 70		1			11 90				
	All Centrex Control Features Offered, per port	†		UEP9D	UEPVC	0.00						Ì				1
NARS		†								-						
1	Unbundled Network Access Register - Combination			UEP9D	UARCX	0 00	0.00	0 00				11 90				
	Unbundled Network Access Register - Inward			UEP9D	UAR1X	0 00	0 00	0 00				11 90			L	1
- 1	Unbundled Network Access Register - Outdial			UEP9D	UAROX	0 00	0.00	0 00				11 90		L		<u> </u>
Misc	llaneous Terminations												<u> </u>			
	e Trunk Side															ļ
	Trunk Side Terminations, each			UEP9D	CEND6	8 81								ļ		<u> </u>
4-Wir	e Digital (1 544 Megabits)											ļ	.		ļ	1
	DS1 Circuit Terminations, each		ļ	UEP9D	M1HD1	54 95							ļ	<u> </u>		1
	DS0 Channels Activiated per Channel			UEP9D	M1HDO	0 00	15 69					11 90	ļ	ļ	l ——	
Interd	ffice Channel Mileage - 2-Wire					05.00										
	Interoffice Channel Facilities Termination		ļ	UEP9D	MIGBC	25 32					.	ļ	ļ		 	+
	Interoffice Channel mileage, per mile or fraction of mile		-	UEP9D	MIGBM	0 0091			 		+	 	 	 	+	
	re Activations (DS0) Centrex Loops on Channelized DS1 Service	e	+	<u> </u>							 	 		 	 	+
D4 CI	nannel Bank Feature Activations	 	+	UEP9D	1PQWS	0 66					+	 	†	 	 	+
_	Feature Activation on D-4 Channel Bank Centrex Loop Slot	—		IOEP90	IPUWS	0.06			 		 	 	1	1	1	+
	Feature Activation on D-4 Channel Bank FX line Side Loop Slot			UEP9D	1PQW6	0.66								1		
-	Feature Activation on D-4 Channel Bank FX line Side Loop Side Feature Activation on D-4 Channel Bank FX Trunk Side Loop	 	+	OEF 30	IF GVVO	0.00			1		 	†	 	 	†	
- 1	Slot		1	UEP9D	1PQW7	0 66								1		
				IOCE SO	THE GLASS	0 00 1	1		1		1	1	1			+
	Feature Activation on D-4 Channel Bank Centrex Loop Stot -		†						T			ŀ				

CATEGORY RATE ELEMENTS CATE Order vs. Order vs	NDLED	NETWORK ELEMENTS - Florida												Attachment:	2	Exhi	bit: B
First Advanced Bank Papele Land Loop Blot First Advanced First Advanced First Advanced First Advanced First Advanced First Advanced First Advanced First First Advanced First First Advanced First F	ORY	RATE ELEMENTS		Zone	BCS	usoc			RATES(\$)			Submitted Elec	Submitted Manually	Charge - Manual Svc Order vs Electronic-	Charge - Manual Svc Order vs. Electronic-	Charge - Manual Svc Order vs. Electronic-	Charge -
Provided Advances on D 4 Channel Bank Princet Line Long Blod Provided P								Молгес	urring	Nonrecurring	Disconnect			oss	Rates(\$)	•	
Feature Antwictor on J-C Charmer Bank 1971 Ex Dest Fort Micros State 1970							Nec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
Feature Antication to 3 changes (Path Enter Funk Losp Set Set Set Set Set Set Set Set Set Set																1	
State	F	eature Activation on D-4 Channel Bank Private Line Loop Slot			UEP9D	1PQWV	0 66									1	ļ
Feature Abordone on Did Channel Bank MASS Long Std. USP90 PFOW 066	F	eature Activation on D-4 Channel Bank Tjie Line/Trunk Loop														1	1
New Control							0 66					1					1
MRC Conversion Currently Combined Switch-Ards with allowed changing print print					UEP9D	1PQWA	0 66										
Changes, per port UPPO																	
Convention of nesting Continues Educated Convention Block Conven															I		
New Centres Standard Common Block ULPPD MIACS 0.00 618 82 1150 11			l .									Ì			l	1.	
New Centres Customard Commed Block UEPRO NiACC 0.00 618.82 119.00 119.									8 32								
MAR Establishment Charge, Per Gozsson UPPRO URECA 0.00 69.48 119.00																	
UNEP PORTICION CONTROL PROFESSION UNIVERSITY UNIVER																l	l
2-Wive VG Loop/2-Wive Voice Grade Port (Centres) Combo UNE PortIL Loop Combination Rates (Rivon-Design) ULEPSE 26 94	N	IAR Establishment Charge, Per Occasion			UEP9D	URECA	0 00	66 48					11 90				·
Description Description															I		
															l	L	
Non-Design 1 UFPRE 25 94					<u> </u>												
2-Wire VC Loop/2-Wire Voce Grade Port (Centres/Port Combo-Non-Design 2 UEP9E 31.06 3			ł														
Non-Design 2 UEPBE 31.06				1	UEP9E		26 94								i		
2-Wer VC Loop/2-Wer Voice Grade Port (Centrex)Port Combo Non-Design 3 UPPE 45.67															l .		
Non-Design 3 UEP9E				2	UEP9E		31 06								i		
UNEP PORTLOGO Combination Rates (Design)						1 1	l	Ī									
2-Wer VG Loop/2-Wire Voce Grade Port (Centrex) Port Combo 1 UEP9E 29.36				3	UEP9E		45 87										1
Dissign 1 UEPGE 29.36				T													
2-Wire VG Loop/2-Wire Voice Grade Port (Centrex/Port Combo- Design							i					l					
Design 2 UEPRE 34.43				1	UEP9E		29 36										
2-Wer Vote Grade Loop (SL 1) - Zone 1				1 "													
Design S URE Pate S 68				2	UEP9E		34 43									l	ł
UNEL-Loop Rate																	
2-Were Voice Grade Loop (St. 1) - Zone 1 1 UEP9E UECS1 17.96				3	UEP9E		50 68										
2.Wire Voice Grade Loop (St.1) - Zone 2																	
2-Wire Voice Grade Loop (SL 1) - Zone 3 3 UEP9E UECS1 31.87																	
2-Wire Voice Grade Loop (St. 2) - Zone 1	2-	-Wire Voice Grade Loop (SL 1) - Zone 2															
2-Wire Voice Grade Loop (St. 2) - Zone 2 2 UEP9E UECS2 20.43																ļ	<u> </u>
2-Wire Voice Grade Loop (SL 2) - Zone 3 3 UEP9E UECS2 36 68				1													
UEPSE UEPYA 14 00 70 00 35 00 35 00 10 00 11 9																	ļ
AL, FL, KY, LA, MS, & TN only 2-Wire Voice Grade Port (Centrex) Basic Local Area UEP9E UEPYA 14 00 70 00 35 00 35 00 10 00 11 90 2-Wire Voice Grade Port (Centrex with Caller ID)1Basic Local Area UEP9E UEPYB 14 00 70 00 35 00 35 00 10 00 11 90 11 90 2-Wire Voice Grade Port (Centrex with Caller ID)1Basic Local Area UEP9E UEPYB 14 00 70 00 35 00 35 00 10 00 11 90 2-Wire Voice Grade Port (Centrex with Caller ID)1Basic Local Area UEP9E UEPYH 14 00 70 00 35 00 35 00 10 00 11 90 11 90 2-Wire Voice Grade Port (Centrex from diff Serving Wire Center - 800 Service Term - Basic Local Area UEP9E UEPYB 14 00 180 00 110 00 85 00 20 00 11 90 11 90 2-Wire Voice Grade Port terminated in on Megalink or equivalent - Basic Local Area UEP9E UEPYB 14 00 70 00 35 00 35 00 10 00 11 90 2-Wire Voice Grade Port Terminated on 800 Service Term - Basic Local Area UEP9E UEPYB 14 00 70 00 35 00 35 00 10 00 11 90 11 90 2-Wire Voice Grade Port (Centrex With Caller ID)1 UEP9E UEPYB 14 00 70 00 35 00 35 00 10 00 11 90 15 90 16 90 17 90 18				3	UEP9E	UECS2	36 68										ļ
2-Wire Voice Grade Port (Centrex) Basic Local Area UEP9E UEPYA 14 00 70 00 35 00 35 00 10 00 11 90				<u> </u>											ļ		.
2-Wire Voice Grade Port (Centrex 800 termination)Basic Local Nea				ļ													
Area UEP9E UEPYB 14 00 70 00 35 00 35 00 10 00 11 90				↓	UEP9E	UEPYA	14 00	70 00	35 00	35 00	10 00	ļ	11 90				
2-Wire Voice Grade Port (Centrex with Calter ID)1Basic Local Area UEP9E UEPYH 14 00 70 00 35 00 35 00 10 00 11 90																	
Area					UEP9E	DEPAR	14 00	70 00	35 00	35 00	10 00		11 90				
2-Wire Voice Grade Port (Centrex from diff Serving Wire Center - 800 Service UEP9E UEPYM 14 00 180 00 110 00 85 00 20 00 11 90 2-Wire Voice Grade Port, Diff Serving Wire Center - 800 Service UEP9E UEPYZ 14 00 180 00 110 00 85 00 20 00 11 90 2-Wire Voice Grade Port terminated in on Megalink or equivalent - Basic Local Area UEP9E UEPYS 14 00 70 00 35 00 35 00 10 00 11 90 2-Wire Voice Grade Port Terminated on 800 Service Term - Basic Local Area UEP9E UEPYZ 14 00 70 00 35 00 35 00 10 00 11 90 2-Wire Voice Grade Port Centrex S00 Internation UEP9E UEPHA 14 00 70 00 35 00 35 00 10 00 11 90 2-Wire Voice Grade Port (Centrex 800 Internation) UEP9E UEPHB 14 00 70 00 35 00 35 00 10 00 11 90 2-Wire Voice Grade Port (Centrex with Caller ID)1 UEP9E UEPHB 14 00 70 00 35 00 35 00 10 00 11 90 2-Wire Voice Grade Port (Centrex with Caller ID)1 UEP9E UEPHH 14 00 70 00 35 00 35 00 10 00 11 90 2-Wire Voice Grade Port (Centrex with Caller ID)1 UEP9E UEPHH 14 00 70 00 35 00 35 00 10 00 11 90 2-Wire Voice Grade Port (Centrex from diff Serving Wire Center) UEP9E UEPHM 14 00 180 00 110 00 85 00 20 00 11 90 20 00 11 90 00 11 90 00 00 00 00 00 00 00 00 00 00 00 00			1	1											1		
Center)2 Basic Local Area				<u> </u>	UEP9E	DEPYH	14 00	70 00	35 00	35 00	10 00	ļ .	11 90			ļ	
2-Wire Voice Grade Port, Diff Serving Wire Center - 800 Service UEP9E UEPYZ 14 00 180 00 110 00 85 00 20 00 11 90 2-Wire Voice Grade Port terminated in on Megalink or equivalent UEP9E UEPY9 14 00 70 00 35 00 35 00 10 00 11 90 2-Wire Voice Grade Port Terminated on 800 Service Term - Basic Local Area UEP9E UEPY2 14 00 70 00 35 00 35 00 10 00 11 90 Essic Local Area UEP9E UEPY2 14 00 70 00 35 00 35 00 10 00 11 90 Florida Only UEP9E UEPHA 14 00 70 00 35 00 35 00 10 00 11 90 2-Wire Voice Grade Port (Centrex 800 termination) UEP9E UEPHB 14 00 70 00 35 00 35 00 10 00 11 90 2-Wire Voice Grade Port (Centrex with Caller ID)1 UEP9E UEPHH 14 00 70 00 35 00 35 00 10 00 11 90 2-Wire Voice Grade Port (Centrex with Caller ID)1 UEP9E UEPHH 14 00 70 00 35 00 35 00 10 00 11 90 2-Wire Voice Grade Port (Centrex from diff Serving Wire UEP9E UEPHM 14 00 180 00 110 00 85 00 20 00 11 90 2-Wire Voice Grade Port (Centrex from diff Serving Wire UEP9E UEPHM 14 00 180 00 110 00 85 00 20 00 11 90 2-Wire Voice Grade Port (Centrex from diff Serving Wire UEP9E UEPHM 14 00 180 00 110 00 85 00 20 00 11 90 2-Wire Voice Grade Port (Centrex from diff Serving Wire UEP9E UEPHM 14 00 180 00 110 00 85 00 20 00 11 90 2-Wire Voice Grade Port (Centrex from diff Serving Wire UEP9E UEPHM 14 00 180 00 110 00 85 00 20 00 11 90			ŀ		l	1 1									İ		
Term - Basic Local Area				1	UEP9E	UEPYM	14 00	180 00	110 00	85 00	20 00		11 90				ļ
2-Wire Voice Grade Port terminated in on Megalink or equivalent - Basic Local Area UEP9E UEPY9 14 00 70 00 35 00 35 00 10 00 11 90 2-Wire Voice Grade Port Terminated on 800 Service Term - Basic Local Area UEP9E UEPY2 14 00 70 00 35 00 35 00 10 00 11 90 11 90 Florida Only UEP9E UEPHA 14 00 70 00 35 00 35 00 10 00 11 90 2-Wire Voice Grade Port (Centrex 800 termination) UEP9E UEPHB 14 00 70 00 35 00 35 00 10 00 11 90 2-Wire Voice Grade Port (Centrex with Caller ID)1 UEP9E UEPHB 14 00 70 00 35 00 35 00 10 00 11 90 2-Wire Voice Grade Port (Centrex with Caller ID)1 UEP9E UEPHB 14 00 70 00 35 00 35 00 35 00 10 00 11 90 2-Wire Voice Grade Port (Centrex with Caller ID)1 UEP9E UEPHB 14 00 70 00 35 00 35 00 35 00 10 00 11 90 2-Wire Voice Grade Port (Centrex from diff Serving Wire Center)2 UEP9E UEPHM 14 00 18 00 11 00 85 00 20 00 11 90			ŀ												İ		
- Basic Local Area 2-Wire Voice Grade Port Terminated on 800 Service Term - Basic Local Area UEP9E UEPY2 14 00 70 00 35 00 35 00 10 00 11 90					UEP9E	UEPYZ	14 00	180 00	110 00	85 00	20 00		11 90				
2-Wire Voice Grade Port Terminated on 800 Service Term -							1										
Basic Local Area					UEP9E	UEPY9	14 00	70 00	35 00	35 00	10 00	ļ	11 90				.
Flonda Only						1 1									ļ		
2-Wire Voice Grade Port (Centrex)				-	UEP9E	UEPY2	14 00	70 00	35 00	35 00	10 00		11 90		ļ		ļ
2-Wire Voice Grade Port (Centrex 800 termination) UEP9E UEPHB 14 00 70 00 35 00 35 00 10 00 11 90			-	<u> </u>	LIEBOE	LUC COLLA	44.55	70.55	ne							 	ļ
2-Wire Voice Grade Port (Centrex with Caller ID)1				├													
2-Wire Voice Grade Port (Centrex from diff Serving Wire UEP9E UEPHM				 								ļ				ļ	<u> </u>
Center)2			-	-	UEP9E	DEPHH	14 00	70 00	35 00	35 00	10 00		11 90		ļ	-	
					LIEBOE	LIEDUA	44.00	400.00	440.00	0.500	20.00		44.00			1	
I IZ-YVNE VOICE CIEUE FUIL DIT GETVING WITE CERTET - BOU SERVICE			-	-	UEPSE	DEPHM	14 00	180 00	110 00	85 00	20 00	-	11 90		ļ	ļ	
Term															1		1

NRONDLED NE.	TWORK ELEMENTS - Florida												Attachment			bit: B
TEGORY	RATE ELEMENTS	Interi m	Zone	всѕ	usoc			RATES(\$)			Submitted Elec	Submitted		Charge -	Incremental Charge - Manual Svc Order vs Electronic- Disc 1st	Charge
						Rec	Nonrecu	ırrıng	Nonrecurring	Disconnect			oss	Rates(\$)		
	11.00					Kec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMA
	·	I														
	e Voice Grade Port terminated in on Megalink or equivalent		1	UEP9E	UEPH9	14 00	70 00	35 00	35 00	10 00		11 90				
	e Voice Grade Port Terminated on 800 Service Term	<u> </u>		UEP9E	UEPH2	14 00	70 00	35 00	35 00	10 00		1 1 90		l	l	
Local Switch			<u> </u>	<u> </u>												
	ex Intercom Funtionality, per port		1	UEP9E	URECS	0 7384										
Local Numbe			1													
	Number Portability (1 per port)	<u> </u>	L	UEP9E	LNPCC	0 35						1				
Features		L	<u> </u>	ļ	.							<u> </u>				
	andard Features Offered, per port			UEP9E	UEPVF	0 00										
	elect Features Offered, per port	ļ	1.	UEP9E	UEPVS	0.00	370 70					11 90				
	entrex Control Features Offered per port	l	1	UEP9E	UEPVC	0 00										
NARS		<u> </u>	1									L				
Unbu	ndled Network Access Register - Combination			UEP9E	UARCX	0 00	0 00	0 00				11 90				
	ndled Network Access Register - Indial			UEP9E	UAR1X	0 00	0 00	0.00				11 90			ļ	
	ndled Network Access Register - Outdial		L	UEP9E	UAROX	0 00	0 00	0 00				11 90		l		
	is_Terminations		l													
2-Wire Trunk																
	Side Terminations, each			UEP9E	CEND6	8 81					l			<u> </u>	L	
	l (1 544 Megabits)													<u> </u>		
	Circuit Terminations, each			UEP9E	M1HD1	54 95										
	Channel Activated Per Channel			UEP9E	M1HDO	0 00	15 69					11 90				
	nannel Mileage - 2-Wire		L													
	ffice Channel Facilities Termination		L	UEP9E	MIGBC	25 32									L	
	ffice Channel mileage, per mile or fraction of mile			UEP9E	MIGBM	0 0091										
	rations (DS0) Centrex Loops on Channelized DS1 Servi	e														
	Bank Feature Activations	l	1		1											
Featu	re Activation on D-4 Channel Bank Centrex Loop Slot			UEP9E	1PQWS	0 66										
Featu	re Activation on D-4 Channel Bank FX line Side Loop Slot			UEP9E	1PQW6	0 66										
	re Activation on D-4 Channel Bank FX Trunk Side Loop	1			1											
Slot	•	1	1	UEP9E	1PQW7	0 66	i					1				
Featu	re Activation on D-4 Channel Bank Centrex Loop Slot -															
Differe	ent Wire Center	Į.		UEP9E	1PQWP	0 66									i	
	· · · · · · · · · · · · · · · · · · ·	T														
Featu	re Activation on D-4 Channel Bank Private Line Loop Slot			UEP9E	1PQWV	0 66									1	
Featu	re Activation on D-4 Channel Bank Tije Line/Trunk Loop															
Stot	·			UEP9E	1PQWQ	0 66			i						1	
	re Activation on D-4 Channel Bank WATS Loop Slot			UEP9E	1POWA	0 66										
	ng Charges (NRC) Associated with UNE-P Centrex	1														
	Conversion Currently Combined Switch-As-Is with allowed		Ī													
chang	ges, per port		1	UEP9E	USAC2		21 50	8 42				11 90	L]	L	L
	ersion of Existing Centrex Common Block, each			UEP9E	USACN		5 17	8 32	1		-	11 90				
New 0	Centrex Standard Common Block		1	UEP9E	MIACS	0 00	618 82	•				11 90				
	Centrex Customized Common Block	T	T	UEP9E	M1ACC	0 00	618 82					11 90				
	Establishment Charge, Per Occasion	T	Т	UEP9E	URECA	0 00	66 48					11 90				
	ared Port for Centrex Control in 1AESS, 5ESS & EWSD	1	1						1			Ţ-		 	1	
	ures Interoffice Channel Mileage		1													
	ures Specific Customer Premises Equipment															
	displaying an "R" in Interim column are interim and sub	nact to	rate tri	e-un as set forth in	General Term	e and Conditio	ne									

OUAL IN I	ERCONNECTION - Florida												Attach	ment: 3	Exhi	bit: A
ATEGORY	RATE ELEMENTS	Interi	Zone	BCS	usoc			RATES (\$)				Submitted Manually	Charge - Manual Svc	Charge - Manual Svc		Charge Manual S
	, and the ment of	m	20,10		0300							per LSR	Order vs Electronic- 1st	Order vs. Electronic- Add'l	Order vs. Electronic- Disc 1st	Order vs Electronic Disc Add'l
		ļ	<u> </u>			Rec		curring		g Disconnect				Rates(\$)		
			↓				First	Addʻl	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMA
SAL INTER	CONTRACTION (CALL TRANSPORT AND TERMINATION)		 		ļ											
	CONNECTION (CALL TRANSPORT AND TERMINATION)	<u></u>	L	<u> </u>		<u> </u>		L								
TANDE	."bk" beside a rate indicates that the Parties have agreed to bi EM SWITCHING	n and k	eep ro	r that element pursu	ant to the te	rms and condit	ions in Attachi	ment 3								
IANDE	Tandem Switching Function Per MOU	 -	├─	OHD		0 0006019bk				1		!				-
	Multiple Tandem Switching, per MOU (applies to initial landem	-	 	0110	 	0 0000013BK				<u> </u>				 	-	
	only)		1	ОНО		0 0006019	ł			į.				1		
<u> </u>	Tandem Intermediary Charge, per MOU*	 		OHD		0 0015				 				-		
* This	charge is applicable only to transit traffic and is applied in ad	dition to	appli		/or intercon		i.		-	 	<u> </u>					
TRUNK	K CHARGE				T	T										
	Installation Trunk Side Service - per DS0	l		OHD	TPP++		336 43	57 38			1	ļ	·			
	Dedicated End Office Trunk Port Service-per DS0**			OHD	TDE0P	0 00						1			·	1
	Dedicated End Office Trunk Port Service-per DS1**		I	0H1 OH1MS	TDE1P	0.00				1						1
	Dedicated Tandem Trunk Port Service-per DS0**			OHD	TDW0P	0 00										
	Dedicated Tandem Trunk Port Service-per DS1**		L	OH1 OH1MS	TDW1P	0 00										
" This	rate element is recovered on a per MOU basis and is included	in the	End O	ffice Switching and	Tandem Swi	tching, per MO	U rate element	s								
COMM	ON TRANSPORT (Shared)		<u> </u>			ļ				ļ	ļ					
-	Common Transport - Per Mile, Per MOU		ļ	OHD		0 0000035bk				ļ						ļ
AL INTER	COMMON Transport - Facilities Termination Per MOU CONNECTION (DEDICATED TRANSPORT)		-	OHD		0 0004372bk										
					-	-				ļ <u>.</u>						
INTER	OFFICE CHANNEL - DEDICATED TRANSPORT Interoffice Channel - Dedicated Transport - 2-Wire Voice Grade -				ļ	-										
	Per Mile per month			OHL, OHM	1L5NF	0.0004]	
	Interoffice Channel - Dedicated Transport- 2- Wire Voice Grade -		-	OHL, OHM	TESINE	0 0091					ļ				 	
	Facility Termination per month			OHL, OHM	1L5NF	25 32	47 35	31 78	18 31	7 03]	
	Interoffice Channel - Dedicated Transport - 56 kbps - per mile	 		OHL, OHW	TESINE	25 52	47 33	3176	16 31	1 03	 				ļ	-
1	per month	l	i	OHL OHM	1L5NK	0 0091						ĺ		1		
	Interoffice Channel - Dedicated Transport - 56 kbps - Facility			OTAL OTHER	TESININ	0 0031										
	Termination per month		l	OHL, OHM	1L5NK	18 44	47 35	31 78	18 31	7 03						
	Interoffice Channel - Dedicated Transport - 64 kbps - per mile	1		OTIL, OTIM	TESTAIN	10 44		3170	10 31	7 03				-		-
1	per month			OHL, OHM	1L5NK	0 0091										
	Interoffice Channel - Dedicated Transport - 64 kbps - Facility									-						
	Termination per month			онь онм	1L5NK	18 44	47 35	31 78	18 31	7 03						i
1	Interoffice Channel - Dedicated Channel - DS1 - Per Mile per									1 00						
- 1	month			OH1, OH1MS	1L5NL	0 1856]		
	Interoffice Channel - Dedicated Tranport - DS1 - Facility															
	Termination per month	L		OH1 OH1MS	1L5NL	88 44	105 54	98 47	21 47	19 05	<u> </u>					
	Interoffice Channel - Dedicated Transport - DS3 - Per Mile per															-
	month			OH3, OH3MS	1L5NM	3 87										
i i	Interoffice Channel - Dedicated Transport - DS3 - Facility										ì					1
LOCAL	Termination per month CHANNEL - DEDICATED TRANSPORT			OH3 OH3MS	1L5NM	1 071 00	335 46	219 28	72 03	70 56	<u> </u>					└
LUCAL	Local Channel - Dedicated - 2-Wire Voice Grade per month			OHL, OHM	TEFV2	19 66	265 84	40.00	37 63	100	ļ					
_	Local Channel - Dedicated - 2-Wire Voice Grade per month			OHL, OHM	TEFV4	20.45	266 54	46 97 47 67	44 22	4 00 5 33						ļ
	Local Channel - Dedicated - DS1 per month			OH1	TEFHG	36 49	216 65	183 54	24 30		 					ļ
	2008 Onamic - Dedicated - Do I per month	 	<u> </u>	OIII	TEFFIG	30 49	210 00	163 54	24 30	16 95	 	<u> </u>			 	
	Local Channel - Dedicated - DS3 Facility Termination per month	l		ОНЗ	TEFHJ	531 91	556 37	343 01	139 13	96 84					İ	
LOCAL	. INTERCONNECTION MID-SPAN MEET	— —				557.51	350 31	0.40 01	100 10	50.04						
	If Access service ride Mid-Span Meet, one-half the tariffed ser	vice Lo	cal Ch	annel rate is applica	ble.	1				1		_	-			
	Local Channel - Dedicated - DS1 per month		T	OH1MS	TEFHG	0 00	0.00			1						
	Local Channel - Dedicated - DS3 per month			OH3MS	TEFHJ	0 00	0.00			-						1
MULTI	PLEXERS				1									ĺ		
	Channelization - DS1 to DS0 Channel System			OH1 OH1MS	SATN1	146 77	101 42	71 62	11 09	10 49				1	_	
	DS3 to DS1 Channel System per month			OH3, OH3MS	SATNS	211 19	199 28	118 64	40 34	39 07						
	DS3 Interface Unit (DS1 COCI) per month			OH1, OH1MS	SATCO	13 76	10 07	7 08								
B1-4	If no rate is identified in the contract, the rates, terms, and co	ndition	e for fl	ne specific service o	r function w	ull he as set for	th in annlicabl	a BallSouth ta	FF	1				1		

COLLOCAT	ION - Florida			, .										ment. 4	Exhi	bit B
CATEGORY	RATE ELEMENTS	Interi m	Zone	BCS	USOC	RATES (\$) Nonrecurring Nonrecurring Disconnect						Submitted	Manual Svc Order vs Electronic- 1st	Charge - c Manual Svc Order vs	Order vs	Charge -
 	<u> </u>	-				Rec	First	urring Add'l	First		201150	SOMAN				T
	·		 				rirst	Addi	FIRST	Add'l	SOMEC	SUMAN	SOMAN	SOMAN	SOMAN	SOMAN
PHÝSICAL CO	DLLOCATION		 													
	Physical Collocation - Application Fee - Initial	-	 	CLO	PE1BA		2,597 00	-	1 01			-				<u> </u>
	Physical Collocation - Application Fee - Subsequent		1-	CLO	PE1CA		2,397 00		1 01							ļ <u> </u>
	Physical Collocation Administrative Only - Application Fee	-	1	CLO	PE1BL	-	742 00		101		-					-
	Physical Collocation - Space Preparation - Firm Order	<u> </u>	1-	020	LIDE		742 00			-		 -				+
	Processing	1		CLO	PE1SJ		288 93		1							
	Physical Collocation - Space Preparation - C O Modification per	1	1		1 6 100		200 30		1		 					
	square ft	1		CLO	PE1SK	2 38							1		1	
1	Physical Collocation - Space Preparation - Common Systems		1		LION	2 00			 -						ļ	
	Modification per Cage			CLO	PE1SM	92 55					•				1	ļ
	Physical Collocation - Cable Installation per Cable	1	 	CLO	PE1BD	02 33	1,750 00		45 16			-			 	+
	Physical Collocation - Floor Space per Sq. Ft		1	CLO	PE1PJ	7 86	1,100 00	**	75 10		-			-		
	Physical Collocation - Cable Support Structure		-	CLO	PE1PM	18 96					 	-			1	
	Physical Collocation - Power per Fused Amp		 	CLO	PE1PL	7 80			 		 	<u> </u>			 	
	Physical Collocation - Power Reduction, Application Fee			CLO	PE1PR	, 55	399 43		 							
	The state of the s		+	520			033 10		 		-				-	
	Physical Collocation - 120V, Single Phase Standby Power Rate			CLO	PE1FB	5 38	İ								1	
	Physical Collocation - 240V, Single Phase Standby Power Rate			CLO	PE1FD	10 77										
				020		10 11			<u> </u>						 	
	Physical Collocation - 120V, Three Phase Standby Power Rate			CLO	PE1FE	16 15					 					
	Physical Collocation - 277V, Three Phase Standby Power Rate			CLO	PE1FG	37 30										
	Physical Collocation - 2-Wire Cross-Connects			UEANL, UEA, UDN, U DC UAL, UHL UCL U EQ, UDL, UNCVX, UNLDX, UNCNX CLO, UAL, UDL, UDN, UEA, UHL, UNCVX UNCDX	PE1P2	0 0276	8 22	7 22	5 74	4 58						
	Physical Collocation - 4-Wire Cross-Connects		 	UCL	PE1P4	0 0552	8 42	7 36	5 90	4 66						
	Physical Collocation - DS1 Cross-Connects			CLO,UEANL UEÖ,W DS1L,WDS1S, USL, U1TD1, UXTD1 UNC1X, ULDD1 USLEL, UNLD1,	PE1P1	1 32	27 77	15 52	5 93	4 77						
_	Trysical Conocation - Do Forosa-Confidens		1	CLO, UE3 U1TD3		1 32	21 11	10 02	3 93	1 7//			-	 		+
	Physical Collocation - DS3 Cross-Connects			UXTD3, UXTS1, UNC3X, UNCSX ULDD3, U1TS1,ULDS1, UNLD3, UDL	PE1P3	16 81	25 48	14 05	7 77	5 01						
	,		1	CLO, ULDO3								l				<u> </u>
	Physical Collocation - 2-Fiber Cross-Connect			ULD12 ULD48 U1TO3, U1T12, U1T48, UDLO3 UDL12, UDF	PE1F2	3 34	41 94	30 52	13 91	11 16						
				CLO, ULDO3 ULD12, ULD48, U1TO3, U1T12 U1T48 UDLO3												
	Physical Collocation - 4-Fiber Cross-Connect			UDL12, UDF	PE1F4	5 92	51 30	39 87	18 29	15 54	<u> </u>			ļ		
	Physical Collocation - Welded Wire Cage - First 100 Sq. Ft		ļ	CLÓ	PE1BW	189 45										ļ
 	Physical Collocation - Welded Wire Cage - Add'l 50 Sq. Ft	L	-	CLO	PE1CW	18 58								ļ		<u> </u>
	Physical Collocation - Security System Per Central Office Per Assignable Sq. Ft	ł	1	CLO	PE1AY	0 0105				I	1	I	I	l	1	1

COLLOCAT	ION - Florida				,									ment: 4		bit: B
CATEGORY	RATE ELEMENTS	Interi m	Zone	BCS	USOC			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs Electronic- Disc 1st	Charge -
						Rec	Nonrec			g Disconnect			oss	Rates(\$)		
	Dhussal Cellarates County Assess County Alexander		ļ				First	Adďi	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Physical Collocation - Security Access System - New Access Card Activation, per Card		ŀ	CLO	PE1A1	0 0577	55 80			1						
	Out o Pictivation, per Gald		 	CLO	FEIAI	0.0377	22.60							1		
	Physical Collocation-Security Access System-Administrative													i		
	Change, existing Access Card, per Request, per State, per Card			CLO	PE1AA		15 65			1						
	Physical Collocation - Security Access System - Replace Lost or															
	Stolen Card, per Card			CLO	PE1AR		45 75									
	Physical Collocation - Security Access - Initial Key, per Key		-	CLO	PE1AK		26 30									
	Physical Collocation - Security Access - Key Replace Lost or Stolen Key, per Key			cro	PE1AL		26 30		1							
	Physical Collocation - Space Availability Report per premises		_	CLO	PEISR		2,159 00		 	-						-
	Trijanasi delikedileti epase zwanasimi rioport per premises			UEANL,UEA,UDN,U	I CIBIC		2,139 00				1					
				DC UAL UHL UCL U							1					l
				EO.CLO.UDL,												İ
1	POT Bay Arrangements prior to 6/1/99 - 2-Wire Cross-Connect,			UNCVX, UNCDX,					1						1	1
	per cross-connect		ļ	UNCNX	PE1PE	0 00									<u> </u>	t
				UEANL,UEA UDN,U											i	
	POT Bay Arrangements prior to 6/1/99 - 4-Wire Cross-Connect,			DC UAL UHL,UCE U EQ CLO, USL												1
ŀ	per cross-connect	1		UNCVX UNCDX	PE1PF	0 00										1
	per cross connect	-1		UEANL,UEA,UDN,U	F 2 1F 1	0.00								-		
				DC UAL UHL,UCL,U												1
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	į			DS1S, USL, U1TD1,			į									ĺ
				UXTD1 UNC1X												ĺ
	POT Bay Arrangements prior to 6/1/99 - DS1 Cross-Connect,		i	ULDD1, USLEL,]						İ
	per cross-connect		├	UNLD1 UEANL,UEA UDN U	PE1PG	0 00										
			1	DC,UAL UHL,UCL U						1]		ĺ
ŀ			Ì	EQ.CLO.UE3.		1				ľ				l		ĺ
				U1TD3, UXTD3		ŀ								ŀ		ĺ
				UXTS1, UNC3X,		I										ĺ
				UNCSX, ULDD3,	!											ł
				U1TS1, ULDS1,	i i											ĺ
	POT Bay Arrangements prior to 6/1/99 - DS3 Cross-Connect			UNLD3, UDL							1			ļ		ĺ
	per cross-connect			UDLSX UEANL,UEA,UDN,U	PE1PH	0 00										
				DC,UAL,UHL,UCL,U												ĺ
	1			EQ,CLO ULDO3,	ľ											1
]			ULD12 ULD48,							1					ĺ
				U1TO3 U1T12												ĺ
	POT Bay Arrangements prior to 6/1/99 - 2-Fiber Cross-Connect,			U1T48, UDLO3												ĺ
	per cross-connect	1		UDL12, UDF	PE1B2	0 00										1
	ļ.			UEANL,UEA,UDN,U						-						ĺ
				DC,UAL,UHL,UCL,U												l
			1	EQ,CLO, ULDO3, ULD12 ULD48]		l
J			1	U1TO3 U1T12,						1						
- 1	POT Bay Arrangements prior to 6/1/99 - 4-Fiber Cross-Connect,			U1T48, UDLO3,												l
	per cross-connect	!	L	UDL12 UDF	PE1B4	0 00				1						l
	Physical Collocation - Request Resend of CFA Information, per															
	CLLI			CLO	PE1C9		77 54		ļ							
	Nonrecurring Collocation Cable Records - per request		-	CLO	PE1CR		1,525 00	980 22	267 08							
[Nonrecurring Collocation Cable Records - VG/DS0 Cable, per cable record			CLO	PE1CD	Ī	650 50	050 50	270.70							İ
	Nonrecurring Collocation Cable Records - VG/DS0 Cable, per		-	OLO .	FEIUU		656 50	656 50	379 78			-		ļ		—
1	each 100 pair			CLO	PE1CO		9 66	9 66	11 84	11 84						i
	Nonrecurring Collocation Cable Records - DS1, per T1TIE				PE1C1		4 52	4 52		5 54						
	Nonrecurring Collocation Cable Records - DS3 per T3TIE				PE1C3		15 82	15 82	19 40	19 40						

COLLOCA	FION - Florida	,											ment: 4		bit: B
CATEGORY	RATE ELEMENTS	Interi m Z	one BCS	usoc			RATES (\$)			Svc Order Submitted Elec per LSR		Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge - Manual Sv Order vs.
					Rec	Nonrec			Disconnect				Rates(\$)		
					Nec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Nonrecurring Collocation Cable Records - Fiber Cable per 99			1 1						1					ł
	fiber records		CLO	PE1CB		169 67	169 67	154 89	154 89	-					ļ
	Physical Collocation - Security Escort - Basic, Per Quarter Hour		CLO	PE1BQ		10 89				1			ļ.		j
	Physical Collocation - Security Escort - Basic, Fer Quarter Pour Physical Collocation - Security Escort - Overtime, Per Quarter		- ICLO	PEIBU		10 69				 					├ ──
	Hour		CLO	PE10Q		13 64				1					l
-	Physical Collocation - Security Escort - Premium, Per Quarter		000	1						1					
	Hour	l	CLO	PE1PQ		16 40									1
	Physical Collocation - Security Escort - Basic, per Half Hour		CLO,CLORS	PE1BT		33 99	21 54			Ī					
										-					
	Physical Collocation - Security Escort - Overtime per Half Hour		CLO,CLORS	PE1OT		44 27	27 82			<u> </u>					
	Dhussal Callagahan Casush 5 B		CLO CLODO	PE1PT			24.40			1			1		
	Physical Collocation - Security Escort - Premium, per Half Hour V to P Conversion, Per Customer Request-Voice Grade		CLO,CLORS CLO	PE1PT PE1BV	33 00	54 55	34 10						-		-
	V to P Conversion, Per Customer Request-Voice Grade V to P Conversion, Per Customer Request-DS0	1	CLO	PE1BO	33 00										
-															
	V to P Conversion, Per Customer Request-DS1	!	CLO	PE1B1	52 00					ļ					ļ
	V to P Conversion Per Customer request-DS3	1	CLO	PË1B3	52 00										<u> </u>
	V to P Conversion, Per Customer Request per VG Circuit		1										Ì		i
	Reconfigured	1	CLO	PE1BR	23 00										
	V to P Conversion Per Customer Request per DS0 Circuit			I						Ì					
	Reconfigured	'	CLO	PE1BP	23 00					}					_
	V to P Conversion, Per Customer Request per DS1 Circuit		l							i					
	Reconfigured		CLO	PE1BS	33 00										_
	V to P Conversion Per Customer Request per DS3 Circuit			1						ł		1			1
	Reconfigured	1	cro	PE1BE	37 00										ļ
	V to P Conversion, Cable Pairs Assigned to Collo Space per 700	i	1	1		Į.									
	prs or fraction thereof	1	CLO	PE187	592 00										<u> </u>
	Physical Collocation - Co-Carrier Cross Connects - Fiber Cable									1				1	
	Support Structure, per cable, per linear ft		CLO,UDF	PE1ES	0 001					ļ					ļ
	Physical Collocation - Co-Carrier Cross Connects - Copper/Coax			1						ļ		1			
	Cable Support Structure, per cable per lin ft		CLO, UE3, USL	PE1DS	0 0014										
	Physical Collocation - Co-Carrier Cross Connects - Application		1	1 1								i			
	Fee, per application		CLO	PE1DT		584 11									
PHYSICAL C	DLLOCATION														
	Physical Collocation 2-Wire Cross Connect, Exchange Port 2-					ĺ						1		1	
	Wire Analog - Res		UEPSR	PE1R2	0 0276	8 22	7 22				11 90				
	Physical Collocation 2-Wire Cross Connect Exchange Port 2-									Į					1
	Wire Line Side PBX Trunk - Bus		UEPSP	PE1R2	0 0276	8 22	7 22				11 90				
	Physical Collocation 2-Wire Cross Connect, Exchange Port 2-			1 1						1					1
	Wire Voice Grade PBX Trunk - Res		UEPSE	PE1R2	0 0276	8 22	7 22			1	11 90				ļ
	Physical Collocation 2-Wire Cross Connect Exchange Port 2-									1			İ		
	Wire Analog - Bus		UEPSB	PE1R2	0 0276	8 22	7 22				11 90				↓
1	Physical Collocation 2-Wire Cross Connect, Exchange Port 2-		L. EBOW				7.00		ľ						
	Wire ISDN		UEPSX	PE1R2	0 0276	8 22	7 22				11 90		ļ		
	Physical Collocation 2-Wire Cross Connect Exchange Port 2-		l				7.00		ļ						
	Wire ISDN		UEPTX	PE1R2	0 0276	8 22	7 22			-	11 90				
	Physical Collocation 4-Wire Cross Connect, Exchange Port 4-	1	UEPEX	PE1R4	0 0552	8 42	7.00		ļ		44.00				
	Wire ISDN DS1		UEPEX	PE1R4	0.0552	8 42	7 36				11 90			-	
ADJACENT C	COLLOCATION	 	CLOAC		0.4505			-		1		-	ļ	l	
	Adjacent Collocation - Space Charge per Sq. Ft	 	CLOAC	PE1JA PE1JC	0 1635 5 11					+		-	-	.	├
	Adjacent Collocation - Electrical Facility Charge per Linear Ft					04.00	22.22	44.77	10.00	ļ	<u>-</u>	 	!	 	
	Adjacent Collocation - 2-Wire Cross-Connects	\vdash	CLOAC	PE 1P2	0 0213	24 69	23 69	11 77	10 62	<u> </u>		 	ļ		
1	Advanced College to a Miles College College		UEA UHL,UDL,UCI		0.0400		22.52	40.01	10.55			i			
	Adjacent Collocation - 4-Wire Cross-Connects	\vdash	CLOAC	PE1P4	0 0426	24 88	23 83	12 04	10 80			ļ		ļ	
	Adjacent Collocation - DS1 Cross-Connects	 	USL,CLOAC	PE1P1	1 22	44 24	31 98	12 07	10.91	<u> </u>			ļ		-
	Adjacent Collocation - DS3 Cross-Connects	\vdash	CLOAC	PE1P3	16 56	41 94	30 52	13 91	11 15						-
L	Adjacent Collocation - 2-Fiber Cross-Connect	\vdash	CLOAC	PE1F2	2 81	41 94	30 52	13 91	11 16			ļ		ļ	├
	Adjacent Collocation - 4-Fiber Cross-Connect	\vdash	CLOAC	PE1F4	5 36	51 30	39 87	18 29	15 54	1		ļ	-	ļ	
	Adjacent Collocation - Application Fee	1	CLOAC	PE1JB		2 785 00		1 01	l	l		L	L	L	L

per AC Adjace per AC Adjace per AC Adjace per AC	ent Collocation - 120V, Single Phase Standby Power Rate C Breaker Amp ent Collocation - 240V Single Phase Standby Power Rate C Breaker Amp ent Collocation - 120V, Three Phase Standby Power Rate C Breaker Amp ent Collocation - 120V, Three Phase Standby Power Rate C Bottocation - 277V, Three Phase Standby Power Rate Collocation - 277V, Three Phase Standby Power Rate	Interr Z	CLOAC	USOC PE1FB	- Rec -	Nonreci First	RATES (\$)	Nonrecurring First		Submitted Elec per LSR	Submitted Manually per LSR	Charge - Manual Svc Order vs Electronic- 1st	Charge - Manual Svc Order vs Electronic- Add'l Rates(\$)	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
per AC Adjace per AC Adjace per AC Adjace per AC	C Breaker Amp ent Collocation - 240V Single Phase Standby Power Rate C Breaker Amp ent Collocation - 120V, Three Phase Standby Power Rate C Breaker Amp			PE1FB	Rec										
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per AC Adjace per AC Adjace per AC	C Breaker Amp ent Collocation - 120V, Three Phase Standby Power Rate C Breaker Amp				5 38										
per AC Adjace per AC	C Breaker Amp		CLOAC	PE1FD	10 77										
per AC	ent Collocation - 277V Three Phase Standby Power Rate		CLOAC	PE1FE	16 15										
	C Breaker Amp		CLOAC	PE1FG	37 30										
Cable		1	CLOAC	PE1PM	18 96										
HYSICAL COLLOCA	ATION IN THE REMOTE SITE														
	cal Collocation in the Remote Site - Application Fee		CLORS	PE1RA		617 91		328 81							
Cabine	et Space in the Remote Site per Bay/ Rack		CLORS	PE1RB	219 49			ļ l							
	cal Collocation in the Remote Site - Security Access - Key		CLORS	PE1RD		26 30									
Report	cal Collocation in the Remote Site - Space Availability it per Premises Requested		CLORS	PE1SR		232 69									
Code f	cal Collocation in the Remote Site - Remote Site CLLI Request per CLLI Code Requested		CLORS	PE1RE		75 41									
	ite Site DLEC Data (BRSDD), per Compact Disk, per CO		CLORS	PE1RR		233 51									
TOIGAL CULLOCA	ATION IN THE REMOTE SITE - ADJACENT					-		 							
Remot	ite Site-Adjacent Collocation - AC Power, per breaker amp		CLORS	PE1RS	6 27										
	te Site-Adjacent Collocation - Real Estate, per square foot		CLORS	PE1RT	0 134										
	te Site-Adjacent Collocation-Application Fee urity Escort and/or Add't Engineering Fees become nece		CLORS	PE1RU		755 62	755 62								

ODUF/ADUF	/EODUF/CMDS - Florida												Attach	ment [,] 7	Exhi	bit: A
CATEGORY	RATE ELEMENTS	Inten m	Zone	BCS	usoc			RATES (\$)			Submitted	Submitted Manually	Charge - Manual Svc Order vs	Incremental Charge - Manual Svc Order vs Electronic- Add'l	Charge - Manual Svc Order vs	Charge - Manual Svc Order vs
						2	Nonre	curring	Nonrecurring	Disconnect			oss	Rates(\$)		
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
ODUF/ADUF/O	FDUF/CMDS										 			ļ		┼
	S DAILY USAGE FILE (ADUF)	_	 		 											
	ADUF Message Processing, per message				N/A	0 001656								· · · · · · · · · · · · · · · · · · ·		<u> </u>
	ADUF Data Transmission (CONNECT DIRECT), per message				N/A	0 0001245										
	NAL DAILY USAGE FILE (ODUF) ODUF Recording, per message				N/A	0 0000071									-	
	ODUF Message Processing, per message				N/A	0.002146		-			-		!			
	ODUF Message Processing, per Magnetic Tape provisioned				N/A	35 91										
	ODUF Data Transmission (CONNECT DIRECT), per message				N/A	0 00010375	•									
CENTR	ALIZED MESSAGE DISTRIBUTION SERVICE (CMDS)															
	CMDS Message Processing per message				N/A	0 004		<u> </u>		L			ļ			1
	CMDS Data Transmission (CONNECT DIRECT), per message				N/A	0 001										
	ICED OPTIONAL DAILY USAGE FILE (EODUF)	L	<u> </u>		1											<u> </u>
	EODUF Message Processing, per message				N/A	0 080698		L		l	L					
Notes:	If no rate is identified in the contract, the rate for the specific	service	or fun	ction will be as set	forth in appl	icable BellSouti	h tarıff or as r	egotiated by the	e Parties upor	request by e	ther Party.	!				<u> </u>

AMENDMENT TO THE AGREEMENT BETWEEN METRO TELECONNECT COMPANIES, INC. AND BELLSOUTH TELECOMMUNICATIONS, INC. DATED FEBRUARY 27, 2003

Pursuant to this Amendment, (the "Amendment"), Metro Teleconnect Companies, Inc (Metro Teleconnect), and BellSouth Telecommunications, Inc. ("BellSouth"), hereinafter referred to collectively as the "Parties," hereby agree to amend that certain Interconnection Agreement between the Parties dated February 27, 2003 ("Agreement") to be effective on the date of the last signature of both Parties.

WHEREAS, BellSouth and Metro Teleconnect entered into the Agreement on February 27, 2003, and;

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

- The Parties hereby agree to delete in its entirety Attachment 9, Performance Measurements and replace with Service Quality Measurements (SQMs) adopted by the Florida Commission on February 14, 2002, attached hereto as Exhibit A.
- 2. All of the other provisions of the Agreement, dated February 27, 2003, shall remain in full force and effect.
- 3. Either or both of the Parties is authorized to submit this Amendment to the respective state regulatory authorities for approval subject to Section 252(e) of the Federal Telecommunications Act of 1996.

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

BellSouth Telecommunications, Inc.	Metro Teleconnect Companies, Inc.
By: la Linote	By: Thomas Supm Name: Thomas GROGION
Name: Elizabein R. A. Skiroishi	Name: Thomas GREGION
Title: Director	Title: Director of Openation
Date: 4/2/03	Date: May 27, 2003

Attachment 9

Performance Measurements

PERFORMANCE MEASUREMENTS

Upon a particular Commission's issuance of an Order pertaining to Performance Measurements in a proceeding expressly applicable to all CLECs generally, BellSouth shall implement in that state such Performance Measurements as of the date specified by the Commission. Performance Measurements that have been Ordered in a particular state can currently be accessed via the internet at https://pmap.bellsouth.com. The following Service Quality Measurements (SQM) plan adopted by the Florida Commission on February 14, 2002, as it presently exists and as it may be modified in the future, is being included as the performance measurements currently in place for the state of Tennessee. At such time that the TRA issues a subsequent Order pertaining to Performance Measurements, such Performance Measurements shall supersede the SQM contained in the Agreement.

Version 1Q03: 04/11/03

BellSouth Service Quality Measurement Plan (SQM)

Tennessee Performance Metrics

Measurement Descriptions
Version 1.00

Issue Date: December 1, 2002

Tennessee Performance Metrics

Introduction

The BellSouth Service Quality Measurement Plan (SQM) describes in detail the measurements produced to evaluate the quality of service delivered to BellSouth's customers both wholesale and retail. The SQM was developed to respond to the requirements of the Communications Act of 1996 Section 251 (96 Act) which required BellSouth to provide non-discriminatory access to Competitive Local Exchange Carriers (CLEC)¹ and their Retail Customers. The reports produced by the SQM provide regulators, CLECs and BellSouth the information necessary to monitor the delivery of non-discriminatory access.

This plan results from the many divergent forces evolving from the 96 Act. The 96 Act, the Georgia Public Service Commission (GPSC) Order (Docket 7892-U 12/30/97), LCUG 1-7.0, the FCC's NPRM (CC Docket 98-56 RM9101 04/17/98), the Louisiana Public Service Commission (LPSC) Order (Docket U-22252 Subdocket C 04/19/98), the Florida Public Service Commission Order (Docket 000121-TP), numerous arbitration cases, LPSC sponsored collaborative workshops (10/98-02/00), and proceedings in Alabama, Mississippi, and North Carolina have and continue to influence the SQM.

The SQM and the reports flowing from it must change to reflect the dynamic requirements of the industry. New measurements are added as new products, systems, and processes are developed and fielded. New products and services are added as the markets for them develop and the processes stabilize. The measurements are also changed to reflect changes in systems, correct errors, and respond to both 3rd Party audit requirements and the Tennessee Regulatory Authority.

This document is intended for use by someone with knowledge of telecommunications industry, information technologies and a functional knowledge of the subject areas covered by the BellSouth Performance Measurements and the reports that flow from them.

Once it is approved, the most current copy of this document can be found on the web at URL: http://pmap.bellsouth.com in the Documentation/Exhibits folder.

Report Publication Dates

Each month, preliminary SQM reports will be posted to BellSouth's SQM web site (http://pmap.bellsouth.com) by 8:00 A.M. EST on the 21st day of each month or the first business day after the 21st. The validated SQM reports will be posted by 8:00 A.M. on the last day of the month. Reports not posted by this time will be considered late for SEEM payment purposes. Validated SEEM reports will be posted on the 15th of the following month. SEEM payments due will also be paid on the 15th of the following month. For instance: May data will be posted in preliminary SQM reports on June 21. Final validated SQM reports will be posted on the last day of the month. Final validated SEEM reports will be posted and payments mailed on the 15th of the following month. BellSouth shall retain the performance measurement raw data files for a period of 18 months and further retain the monthly reports produced in PMAP for a period of three years.

1 Alternative Local Exchange Companies (ALEC) and Competing Local Providers (CLP) are referred to as Competitive Local Exchange Carriers (CLEC) in this document



Report Delivery Methods

CLEC SQM and SEEM reports will be considered delivered when posted to the web site. The Tennessee Regulatory Authority has access to the web site. In addition, a copy of the Monthly State Summary reports will be filed with the TRA as soon as possible after the last day of each month.



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Section 1: Operations Support Systems (OSS)

OSS-1: Average Response Time and Response Interval (Pre-Ordering/ Ordering)

Definition

Average response time and response intervals are the average times and number of requests responded to within certain intervals for accessing legacy data associated with appointment scheduling, service & feature availability, address verification, request for Telephone numbers (TNs), and Customer Service Records (CSRs)

Exclusions

Syntactically incorrect queries.

Business Rules

The average response time for retrieving pre-order/order information from a given legacy system is determined by summing the response times for all requests submitted to the legacy systems during the reporting period and dividing by the total number of legacy system requests for that month

The date/time stamp shall begin when BST receives a query at the BellSouth Gateway and shall end when the query is transmitted from the BST Gateway (applies to both TAG and LENS). For BellSouth, the response interval starts when the client application (RNS or ROS) submits a request to the legacy system and ends when the appropriate response is returned to the client application. The number of accesses to the legacy systems during the reporting period which take less than 2.3 seconds, the number of accesses which take more than 6 seconds, and the number which are less than or equal to 6.3 seconds are also captured

Calculation

Response Time = (a - b)

- a = Date & Time of Legacy Response
- b = Date & Time of Legacy Request

Average Response Time = c - d

- c = Sum of Response Times
- d = Number of Legacy Requests During the Reporting Period

Report Structure

- Interface Type
- · Not CLEC Specific
- Not product/service specific
- Regional Level

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Report Month
Legacy Contract (per reporting dimension)	Legacy Contract (per reporting dimension)
Response Interval	Response Interval
Regional Scope	Regional Scope

Version 1.00 1-1 Issue Date: December 1, 2002



SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
 RSAG – Address (Regional Street Address Guide-Address) – stores street address information used to validate customer addresses. CLECs and BellSouth query this legacy system. RSAG – TN (Regional Street Address Guide-Telephone number) – contains information about facilities available and telephone numbers working at a given address. CLECs and BellSouth query this legacy system. ATLAS (Application for Telephone Number Load Administration and Selection) – acts as a warehouse for storing telephone numbers that are available for assignment by the system. It enables CLECs and BellSouth service reps to select and reserve telephone numbers. CLECs and BellSouth query this legacy system. COFFI (Central Office Feature File Interface) – stores information about product and service offerings and availability. CLECs query this legacy system. DSAP (DOE Support Application) – provides due date information. CLECs and BellSouth query this legacy system. CRIS (Customer Record Information System) – Source of CSR (Customer Service Record) information. Contains information about individual customers including listings, addresses, features, services, etc. CLECs and BellSouth can query for CSR information. P/SIMS (Product/Services Inventory Management system) – provides information on capacity, tariffs, inventory and service availability. CLECs query this legacy system. OASIS (Obtain Available Services Information Systems) – Information on feature and rate availability. BellSouth queries this legacy system 	• Parity + 2 seconds

Table 1: Legacy System Access Times For RNS

System	Contract	Data	< 2.3 sec.	> 6 sec.	≤ 6.3 sec.	Avg. Sec.	# of Calls
RSAG	RSAG-TN	Address	х	х	Х	х	х
RSAG	RSAG-ADDR	Address	x	х	λ	x	х
ATLAS	ATLAS-TN	TN	х	x	λ	х	λ
DSAP	DSAP-DDI	Schedule	x	х	λ	х	λ
CRIS	CRSACCTS	CSR	x	х	x	х	х
OASIS	OASISCAR	Feature/Service	x	х	X	х	х
OASIS	OASISLPC	Feature/Service	λ	х	x	х	х
OASIS	OASISMTN	Feature/Service	λ	х	х	Х	λ
OASIS	OASISBIG	Feature/Service	х	х	Х	х	λ

Table 2: Legacy System Access Times For R0S

System	Contract	Data	< 2.3 sec.	> 6 sec.	≤6.3 sec.	Avg. sec.	# of Calls
RSAG	RSAG-TN	Address	λ	Х	Х	χ	λ
RSAG	RSAG-ADDR	Address	λ	х	х	х	х
ATLAS	ATLAS-TN	TN	λ	Х	х	λ	х



Table 2: Legacy System Access Times For R0S

System	Contract	Data	< 2.3 sec.	> 6 sec.	≤6.3 sec.	Avg. sec.	# of Calls
DSAP	DSAP-DDI	Schedule	x	х	х	x	х
CRIS	CRSOCSR	CSR	х	λ	λ	x	x
OASIS	OASISBIG	Feature/Service	x	x	х	x	x

Table 3: Legacy System Access Times For LENS

System	Contract	Data	< 2.3 sec.	> 6 sec.	≤6.3 sec.	Avg. sec.	# of Calls
RSAG	RSAG-TN	Address	х	х	х	х	х
RSAG	RSAG-ADDR	Address	Х	λ	х	х	х
ATLAS	ATLAS-TN	TN	х	х	λ	х	х
DSAP	DSAP	Schedule	х	Х	λ	х	х
CRIS	CRSECSRL	CSR	х	х	х	λ	х
COFFI	COFFI/USOC	Feature/Service	х	λ	х	х	х
P/SIMS	PSIMS/ORB	Feature/Service	х	х	х	λ	х

Table 4: Legacy System Access Times For TAG

System	Contract	Data	< 2.3 sec.	> 6 sec.	≤6.3 sec.	Avg. sec.	# of Calls
RSAG	RSAG-TN	Address	X	λ	х	х	х
RSAG	RSAG-ADDR	Address	λ	λ	х	х	х
ATLAS	ATLAS-TN	TN	Х	X	х	х	х
ATLAS	ATLAS-MLH	TN	λ	Х	х	х	х
ATLAS	ATLAS-DID	TN	х	X	х	х	x
DSAP	DSAP-DDI	Schedule	λ	Х	х	х	х
CRIS	TAG-CSR	CSR	X	X	х	х	х
P/SIMS	PSIM/ORB	Feature/Service	X	х	х	χ	х

SEEM Measure

	SEEM Measure		
Yes	Tier I		
	Tier II	X	

Note: CLEC specific data is not available in this measure. Queries of this sort do not have company specific signatures.



SEEM Disaggregation - Analog/Benchmark

SEEM Disaggregation	SEEM Analog/Benchmark
 RSAG – Address (Regional Street Address Guide-Address) – stores street address information used to validate customer addresses. CLECs and BellSouth query this legacy system. RSAG – TN (Regional Street Address Guide-Telephone number) – contains information about facilities available and telephone numbers working at a given address. CLECs and BellSouth query this legacy system. ATLAS (Application for Telephone Number Load Administration and Selection) – acts as a warehouse for storing telephone numbers that are available for assignment by the system. It enables CLECs and BellSouth service reps to select and reserve telephone numbers. CLECs and BellSouth query this legacy system. COFFI (Central Office Feature File Interface) – stores information about product and service offerings and availability. CLECs query this legacy system. DSAP (DOE Support Application) – provides due date information. CLECs and BellSouth query this legacy system. CRIS (Customer Record Information System) – Source of CSR (Customer Service Record) information. Contains information about individual customers including listings, addresses, features, services, etc. CLECs and BellSouth can query for CSR information. P/SIMS (Product/Services Inventory Management system) – provides information on capacity, tariffs, inventory and service availability. CLECs query this legacy system. OASIS (Obtain Available Services Information Systems) – Information on feature and rate availability. BellSouth queries this legacy system 	• Parity ÷ 2 Seconds

SEEM OSS Legacy Systems

System	BellSouth	CLEC
	Telephone Number/Add	ress
RSAG-ADDR	RNS, ROS	TAG, LENS
RSAG-TN	RNS, ROS	TAG, LENS
Atlas	RNS,ROS	TAG. LENS
	Appointment Scheduli	ng
DSAP	RNS, ROS	TAG, LENS
	CSR Data	
CRSACCTS	RNS	
CRSOCSR	ROS	
CRSECSRL		LENS
TAG-CSR		TAG
	Service/Feature Availab	ility
OASISBIG	RNS, ROS	-
PSIMS/ORB, COFFI		LENS, TAG



OSS-2: Interface Availability (Pre-Ordering/Ordering)

Definition

Percent of time OSS interface is functionally available compared to scheduled availability. Availability percentages for CLEC interface systems and for all Legacy systems accessed by them are captured. ("Functional Availability" is the amount of time in hours during the reporting period that the legacy systems are available to users. The planned System Scheduled Availability is the time in hours per day that the legacy system is scheduled to be available.)

Scheduled availability is posted on the ICS Operations internet site: (www.interconnection.bellsouth.com/oss/osshour.html)

Exclusions

None

Business Rules

This measurement captures the functional availability of applications/interfaces as a percentage of scheduled availability for the same systems. Only full outages are included in the calculation for this measure. Full outages are defined as occurrences of either of the following

- Application/Interface application is down or totally inoperative.
- Application is totally inoperative for customers attempting to access or use the application. This includes transport outages when they
 may be directly associated with a specific application.

Comparison to an internal benchmark provides a vehicle for determining whether or not CLECs and retail BellSouth entities are given comparable opportunities for use of pre-ordering and ordering systems.

(Note: Scheduled maintenance will not be performed between the hours of 8:00 a m through 9:00 p.m. Monday through Friday.)

Calculation

Interface Availability (Pre-Ordering/Ordering) = (a - b) X 100

- a = Functional Availability
- b = Scheduled Availability

Report Structure

- Interface Type
- Not CLEC Specific
- · Not product/service specific
- · Regional Level

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month Legacy Contract Type (per reporting dimension) Regional Scope Hours of Downtime	Report Month Legacy Contract Type (per reporting dimension) Regional Scope Hours of Downtime

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark	
Regional Level	• ≥ 99.5%	

Issue Date: December 1, 2002



OSS Interface Availability

OSS Interface	Applicable to	% Availability
EDI	CLEC	x
LENS	CLEC	χ
LEO	CLEC	x
LESOG	CLEC	x
PSIMS	CLEC	x
TAG	CLEC	x
LNP Gateway	CLEC	χ
COG	CLEC	x
SOG	CLEC	x
DOM	CLEC	x
DOE	CLEC/BellSouth	x
CRIS	CLEC/BellSouth	x
ATLAS/COFFI	CLEC/BellSouth	х
BOCRIS	CLEC/BellSouth	x
DSAP	CLEC/BellSouth	λ
RSAG	CLEC/BellSouth	x
SOCS	CLEC/BellSouth	x
SONGS	CLEC/BellSouth	x
RNS	BellSouth	х
ROS	BellSouth	Х

SEEM Measure

SEEM Measure			
Yes	Tier I		
	Tier II	X	

SEEM Disaggregation - Analog/Benchmark

SEEM Disaggregation	SEEM Analog/Benchmark
Regional Level	• ≥ 99.5%

SEEM OSS Interface Availability

OSS Interface	Applicable to	% Availability
EDI	CLEC	х
LENS	CLEC	λ
LEO	CLEC	x
LESOG	CLEC	X
PSIMS	CLEC	X

Version 1.00 1-6 Issue Date: December 1, 2002



OSS Interface	Applicable to	% Availability
TAG	CLEC	X
LNP Gateway	CLEC	x
COG	CLEC	X
SOG	CLEC	x
DOM	CLEC	x



OSS-3: Interface Availability (Maintenance & Repair)

Definition

This measures the percentage of time the OSS Interface is functionally available compared to scheduled availability. Availability percentage for the CLEC and BellSouth interface systems and for the legacy systems accessed by them are captured.

Scheduled availability is posted on the ICS Operations internet site: (www.interconnection.bellsouth.com/oss/osshour.html)

Exclusions

None

Business Rules

This measure is designed to compare the OSS availability versus scheduled availability of BellSouth's legacy systems.

Note: Only full outages are used in the calculation of Application Availability. A full outage is incurred when any of the following circumstances exists:

- The application or system is down.
- The application or system is inaccessible, for any reason, by the customers who normally access the application or system.
- More than one work center cannot access the application or system for any reason
- When only one work center accesses an application or system and 40% or more of the clients in that work center cannot access the application.
- When 40% of the functions the clients normally perform or 40% of the functionality that is normally provided by an application or system is unavailable.

(Note: Scheduled maintenance will not be performed between the hours of 8:00 a.m through 9:00 p.m. Monday through Friday.)

Calculation

OSS Interface Availability (a - b) X 100

- a = Functional Availability
- b = Scheduled Availability

Report Structure

- Interface Type
- · Not CLEC Specific
- · Not product/service specific
- · Regional Level

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
 Availability of CLEC TAFI Availability of LMOS HOST, MARCH, SOCS, CRIS, PREDICTOR, LNP and OSPCM ECTA 	Availability of BellSouth TAFI Availability of LMOS HOST, MARCH, SOCS, CRIS, PREDICTOR, LNP and OSPCM

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark	
Regional Level	• ≥ 99.5%	



OSS Interface Availability (M&R)

OSS Interface	% Availability	
BellSouth TAFI	x	
CLEC TAFI	x	
CLEC ECTA	x	
BellSouth & CLEC	λ	
CRIS	λ	
LMOS HOST	λ	
LNP	x	
MARCH	х	
OSPCM	х	
PREDICTOR	х	
SOCS	x	

SEEM Measure

SEEM Measure		
Yes	Tier l	
	Tier II	X

SEEM Disaggregation - Analog/Benchmark

SEEM Disaggregation	SEEM Analog/Benchmark
Regional Level	■ ≥ 99.5%

OSS Interface Availability (M&R)

OSS Interface	% Availability	
CLEC TAFI	x	
CLEC ECTA	x	



OSS-4: Response Interval (Maintenance & Repair)

Definition

The response intervals are determined by subtracting the time a request is received on the BellSouth side of the interface from the time the response is received from the legacy system. Percentages of requests falling into each interval category are reported, along with the actual number of requests falling into those categories.

Exclusions

None

Business Rules

This measure is designed to monitor the time required for the CLEC and BellSouth interface system to obtain from BellSouth's legacy systems the information required to handle maintenance and repair functions. The clock starts on the date and time when the request is received on the BellSouth side of the interface and the clock stops when the response has been transmitted through that same point to the requester.

Note: The OSS Response Interval BellSouth Total Report is a combination of BellSouth Residence and Business Total.

Calculation

OSS Response Interval = (a - b)

- a = Query Response Date and Time
- b = Query Request Date and Time

Percent Response Interval (per category) = $(c - d) \times 100$

- c = Number of Response Intervals in category "X"
- d = Number of Queries Submitted in the Reporting Period

where, "X" is
$$\leq 4$$
, $> 4 \leq 10$, ≤ 10 , > 10 , or > 30 seconds.

Average Interval = (e - f)

- e = Sum of Response Intervals
- f = Number of Queries Submitted in the Reporting Period

Report Structure

- · Not CLEC Specific
- Not product/service specific
- · Regional Level

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
CLEC Transaction Intervals	BellSouth Business and Residential Transactions Intervals

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark	
Regional Level	Average Interval	



Legacy System Access Times for M&R

	BellSouth &	Count					
System	CLEC	≤ 4	> 4 ≤ 10	≤ 10	> 10	> 30	Avg. Int.
CRIS	x	х	х	х	х	λ	х
DLETH	х	х	x	х	х	х	х
DLR	X	х	х	х	х	х	х
LMOS	x	х	λ	х	х	х	х
LMOSupd	x	х	х	х	х	х	х
LNP	х	λ	х	λ	х	х	х
MARCH	λ	λ	х	λ	х	х	λ
OSPCM	х	λ	λ	х	х	х	х
Predictor	x	λ	х	λ	х	х	х
SOCS	x	Х	λ	Х	х	х	х
NIW	х	λ	х	λ	х	х	х

SEEM Measure

	SEEM Measure		
Yes	Tier I		
	Tier II	X	

SEEM Disaggregation - Analog/Benchmark

SEEM Disaggregation	SEEM Analog/Benchmark	
Region	Average Interval	



PO-1: Loop Makeup - Response Time - Manual

Definition

This report measures the average interval and percent within the interval from the submission of a Manual Loop Makeup Service Inquiry (LMUSI) to the distribution of Loop Makeup information back to the CLEC.

Exclusions

- · Inquiries, which are submitted electronically.
- · Designated Holidays are excluded from the interval calculation
- · Weekends are excluded from the interval calculation.
- · Canceled Inquiries

Business Rules

The CLEC Manual Loop Makeup Service Inquiry (LMUSI) process includes inquiries submitted via mail or FAX to BellSouth's Complex Resale Support Group (CRSG)

This measurement combines three intervals:

- 1. From receipt of a valid Service Inquiry for Loop Makeup to hand off to the Service Advocacy Center (SAC) for "Look-up."
- 2. From SAC start date to SAC complete date
- From SAC complete date to date the Complex Resale Support Group (CRSG) distributes loop makeup information back to the CLEC

The "Receive Date" is defined as the date the Manual LMUSI is received by the CRSG. It is counted as day Zero. LMU "Return Date" is defined as the date the LMU information is sent back to the CLEC from BellSouth. The interval calculation is reset to Zero when a CLEC initiated change occurs on the Manual LMU request

Note: The Loop Make Up Service Inquiry Form does not require the CLEC to furnish the type of Loop. The CLEC determines whether the loop makeup will support the type of service they wish to order or not and qualifies the loop. If the loop makeup will support the service, a firm order LSR is submitted by the CLEC.

(A valid Service Inquiry is an inquiry that has all required fields populated correctly and has not been returned for clarification.)

Calculation

Response Interval = (a - b)

- a = Date the LMUSI returned to CLEC
- b = Date the LMUSI is received

Average Interval = (c - d)

- c = Sum of all Response Intervals
- d = Total Number of LMUSIs received within the reporting period

Percent within interval = $(e - f) \times 100$

- e = Total LMUSIs received within the interval
- f = Total Number of LMUSIs processed within the reporting period

Report Structure

- CLEC Aggregate
- · CLEC Specific
- Geographic Scope
- State
- Region
- Interval for manual LMUs:
 - $0-\leq 1~day$
 - $>1-\leq 2$ days
 - $>2-\leq 3$ days



 $0 - \le 3 \text{ days}$

 $>3-\leq 6$ days

 $>6-\leq 10 \text{ days}$

> 10 days

· Average Interval in days

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance		
Report Month			
Total Number of Inquiries			
SI Intervals			
State and Region			

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
• Loops	Benchmark • 95% ≤ 3 Business Days

SEEM Measure

SEEM Measure		
Yes	Tier l	
	Tier II	X

SEEM Disaggregation - Analog/Benchmark

SEEM Disaggregation	SEEM Analog/Benchmark	
• Loops	Benchmark • 95% ≤ 3 Business Days	



PO-2: Loop Make Up - Response Time - Electronic

Definition

This report measures the average interval and the percent within the interval from the electronic submission of a Loop Makeup Service Inquiry (LMUSI) to the distribution of Loop Makeup information back to the CLEC.

Exclusions

- · Manually submitted inquiries
- · Designated Holidays are excluded from the interval calculation
- · Canceled Requests.

Business Rules

The response interval starts when the CLEC's Mechanized Loop Makeup Service Inquiry (LMUSI) is submitted electronically through the Operational Support Systems interface, LENS, TAG or RoboTAG. It ends when BellSouth's Loop Facility Assignment and Control System (LFACS) responds electronically to the CLEC with the requested Loop Makeup data via LENS, TAG or RoboTAG Interfaces.

Note: The Loop Make Up Service Inquiry Form does not require the CLEC to furnish the type of Loop. The CLEC determines whether the loop makeup will support the type of service they wish to order or not and qualifies the loop. If the loop makeup will support the service, a firm order LSR is submitted by the CLEC. EDI is not a pre-ordering system, and, therefore, is not applicable in this measure.

Calculation

Response Interval = (a - b)

- a = Date and Time the LMUSI returned to CLEC
- b = Date and Time the LMUSI is received

Average Interval = (c - d)

- c = Sum of all response intervals
- d = Total Number of LMUSIs received within the reporting period

Percent within interval = $(e - f) \times 100$

- e = Total LMUSIs received within the interval
- f = Total Number of LMUSIs processed within the reporting period

Report Structure

- · CLEC Aggregate
- · CLEC Specific
- Geographic Scope
- State
- Region
- Interval for electronic LMUs
 - $0 \le 1$ minute
 - $>1-\leq 5$ minutes
 - $0 \le 5$ minutes
 - $> 5 \le 8$ minutes
 - > 8 < 15 minutes
 - > 15 minutes
- · Average Interval in minutes



Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Not Applicable
Legacy Contract	
Response Interval	
Regional Scope	

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation		SQM Analog/Benchmark	
	• Loop	Benchmark • 95% ≤ 1 Minute	

SEEM Measure

SEEM Measure		
Yes	Tier I	
	Tier II	X

SEEM Disaggregation - Analog/Benchmark

SEEM Disaggregation	SEEM Analog/Benchmark
• Loop	• 95% ≤ 1 Mmute



Section 2: Ordering

O-1: Acknowledgement Message Timeliness

Definition

This measurement provides the response interval from the time a Message/LSR is electronically submitted via EDI or TAG until an acknowledgement notice is sent by the system.

Exclusions

None

Business Rules

The process includes EDI & TAG system functional acknowledgements for all Local Service Requests (LSRs) which are electronically submitted by the CLEC. The start time is the receipt time of the LSR at BellSouth's side of the interface (gateway). The end time is when the acknowledgement is transmitted by BellSouth at BellSouth's side of the interface (gateway). For those CLECs using EDI, if more than one CLEC uses the same ordering center, an Acknowledgement Message will be returned to the "Aggregator". however. BellSouth will not be able to determine which specific CLEC this message represented.

Calculation

Response Interval = (a - b)

- a = Date and Time Acknowledgement Notices returned to CLEC
- b = Date and Time Messages/LSRs electronically submitted by the CLEC via EDI or TAG respectively

Average Response Interval = (c - d)

- c = Sum of all Response Intervals
- d = Total number of electronically submitted Messages/LSRs received, via EDI or TAG respectively, in the Reporting Period

Reporting Structure

- · CLEC Aggregate
- CLEC Specific
- · Geographic Scope
- Region
- · Electronically Submitted LSRs
- $0 \le 10 \text{ minutes}$
- $> 10 \le 20$ minutes
- > 20 < 30 minutes
- $0 \le 30$ minutes
- > 30 < 45 minutes
- $> 45 \le 60$ minutes
- $> 60 \le 120$ minutes
- > 120 minutes
- · Average interval for electronically submitted LSRs in minutes

Issue Date: December 1, 2002



Tennessee Performance Measurements

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Not Applicable
Record of Functional Acknowledgements	

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	Retail Analog/Benchmark	
• EDI	• EDI – 95% ≤ 30 Minutes	
• TAG	• TAG – 95% ≤ 30 Minutes	

SEEM Measure

	SEEM Measure		
Yes	Tier l	X	
	Tier Il	X	

SEEM Disaggregation - Analog/Benchmark

SEEM Disaggregation	SEEM Analog/Benchmark
• EDI	• ED1 – 95% ≤ 30 Minutes
• TAG	• TAG – 95% ≤ 30 Minutes

(A) **BELLSOUTH**

O-2: Acknowledgement Message Completeness

Definition

This measurement provides the percent of Messages/LSRs received via EDI or TAG, which are acknowledged electronically

Exclusions

Manually submitted LSRs

Business Rules

EDI and TAG send Functional Acknowledgements for all LSRs, which are electronically submitted by a CLEC. For those CLECs using EDI, if more than one CLEC uses the same ordering center, an Acknowledgement Message will be returned to the "Aggregator". however, BellSouth will not be able to determine which specific CLEC this message represented. The Acknowledgement Message is returned prior to the determination of whether the LSR will be partially mechanized or fully mechanized.

Calculation

Acknowledgement Completeness = $(a - b) \times 100$

- a = Total number of Functional Acknowledgements returned in the reporting period for Messages/LSRs electronically submitted by EDI or TAG respectively
- b = Total number of electronically submitted Messages/LSRs received in the reporting period by EDI or TAG respectively

Report Structure

- · CLEC Aggregate
- · CLEC Specific
- · Geographic Scope
 - Region

Note: Acknowledgement message is generated before the system recognizes whether this message (LSR) will be partially or fully mechanized.

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month Record of functional acknowledgements	Not Applicable

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation			SQM Analog/E	Benchmark	
• EDI		Benchm	ark: 100%		
• TAG					

SEEM Measure

SEEM Measure		
Yes	Tier I	X
	Tier II	X



Tennessee Performance Measurements

SEEM Disaggregation - Analog/Benchmark

SEEM Disaggregation	SEEM Analog/Benchmark
• EDI	Benchmark: 100%
• TAG	



O-3: Percent Flow-Through Service Requests (Summary)

Definition

The percentage of Local Service Requests (LSR) and LNP Local Service Requests (LNP LSRs) submitted electronically via the CLEC mechanized ordering process that flow through and reach a status for a FOC to be issued, without manual intervention.

Exclusions

- · Fatal Rejects
- · Auto Clarification
- · Manual Fallout for Percent Flow-Through only
- CLEC System Fallout

Business Rules

The CLEC mechanized ordering process includes all LSRs, including supplements (subsequent versions) which are submitted through one of the three gateway interfaces (TAG, EDI and LENS), that flow through and reach a status for a FOC to be issued, without manual intervention. These LSRs can be divided into two classes of service: Business and Residence, and two types of service: Resale, and Unbundled Network Elements (UNE). The CLEC mechanized ordering process does not include LSRs which are submitted manually (for example, fax and courier) or are not designed to flow through (for example, Manual Fallout.)

Definitions.

Fatal Rejects: Errors that prevent an LSR, submitted electronically by the CLEC, from being processed further. When an LSR is submitted by a CLEC, LEO/LNP Gateway will perform edit checks to ensure the data received is correctly formatted and complete. For example, if the PON field contains an invalid character, LEO/LNP Gateway will reject the LSR and the CLEC will receive a Fatal Reject.

Auto-Clarification: Clarifications that occur due to invalid data within the LSR. LESOG/LAUTO will perform data validity checks to ensure the data within the LSR is correct and valid. For example, if the address on the LSR is not valid according to RSAG, or if the LNP is not available for the NPA NXXX requested, the CLEC will receive an Auto-Clarification

Manual Fallout: Planned Fallout that occur by design Certain LSRs are designed to fallout of the Mechanized Order Process due to their complexity. These LSRs are manually processed by the LCSC. When a CLEC submits an LSR, LESOG/LAUTO will determine if the LSR should be forwarded to LCSC for manual handling. Following are the categories for Manual Fallout:

- 1. Complex*
- 2 Special pricing plans
- 3 Some Partial migrations
- 4. New telephone number not yet posted to BOCRIS
- 5. Pending order review required
- CSR inaccuracies such as invalid or missing CSR data in CRIS
- 8 Denials-restore and conversion, or disconnect and conver-
- 9 Class of service invalid in certain states with some types of service
- 10 Low volume such as activity type "T" (move)
- 11. More than 25 business lines, or more than 15 loops
- 12. Transfer of calls option for the CLEC end users
- 13. Directory Listings (Indentions and Captions)

- 7. Expedites (requested by the CLEC)
- * See "LSR Flow-Through Matrix" on page 15 for a list of services, including complex services, and whether LSRs issued for the services are eligible to flow through.

Total System Fallout: Errors that require manual review by the LCSC to determine if the error is caused by the CLEC, or is due to BellSouth system functionality. If it is determined the error is caused by the CLEC, the LSR will be sent back to the CLEC for clarification. If it is determined the error is BellSouth caused, the LCSC representative will correct the error, and the LSR will continue to be processed.

Z Status: LSRs that receive a supplemental LSR submission prior to final disposition of the original LSR.



Calculation

Percent Flow Through = $a - [b - (c + d + e + f)] \times 100$

- a = The total number of LSRs that flow through LESOG/LAUTO and reach a status for a FOC to be issued
- b = the number of LSRs passed from LEO/LNP Gateway to LESOG/LAUTO
- c = the number of LSRs that fall out for manual processing
- d =the number of LSRs that are returned to the CLEC for clarification
- e = the number of LSRs that contain errors made by CLECs
- f =the number of LSRs that receive a Z status.

Percent Achieved Flow Through = $a - [b-(c+d+e)] \times 100$

- a = the number of LSRs that flow through LESOG/LAUTO and reach a status for a FOC to be issued.
- b = the number of LSRs passed from LEO/LNP Gateway to LESOG/LAUTO
- c = the number of LSRs that are returned to the CLEC for clarification
- d = the number of LSRs that contain errors made by CLECs
- e = the number of LSRs that receive Z status

Report Structure

- · CLEC Aggregate
- Region

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Report Month
Total Number of LSRs Received, by Interface, by CLEC	Total Number of Errors by Type
- TAG	- BellSouth System Error
- EDI	
- LENS	
Total Number of Errors by Type, by CLEC	
- Fatal Rejects	
- Auto Clarification	
- CLEC Caused System Fallout	
Total Number of Errors by Error Code	
Total Fallout for Manual Processing	

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark ^a
Residence	Benchmark: 95%
• Business	Benchmark: 90%
• UNE	Benchmark: 85%
• LNP	Benchmark: 85%

a. Benchmarks do not apply to the "Percent Achieved Flow Through."

SEEM Measure

SEEM Measure		
Yes	Tier l	
	Tier II	X

O-3: Percent Flow-Through Service Requests (Summary)

Tennessee Performance Measurements

SEEM Disaggregation - Analog/Benchmark

SEEM Disaggregation	SEEM Analog/Benchmark ^a
Residence	Benchmark: 95%
Business	Benchmark: 90%
• UNE	• Benchmark: 85%
• LNP	Benchmark: 85%

a. Benchmarks do not apply to the "Percent Achieved Flow Through."

2-7



O-4: Percent Flow-Through Service Requests (Detail)

Definition

A detailed list, by CLEC, of the percentage of Local Service Requests (LSR) and LNP Local Service Requests (LNP LSRs) submitted electronically via the CLEC mechanized ordering process that flow through and reach a status for a FOC to be issued, without manual or human intervention.

Exclusions

- · Fatal Rejects
- · Auto Clarification
- · Manual Fallout for Percent Flow-Through only
- · CLEC System Fallout

Business Rules

The CLEC mechanized ordering process includes all LSRs, including supplements (subsequent versions) which are submitted through one of the three gateway interfaces (TAG, EDI, and LENS), that flow through and reach a status for a FOC to be issued, without manual intervention. These LSRs can be divided into two classes of service. Business and Residence, and two types of service: Resale, and Unbundled Network Elements (UNE). The CLEC mechanized ordering process does not include LSRs, which are submitted manually (for example, fax and courier) or are not designed to flow through (for example, Manual Fallout)

Definitions:

Fatal Rejects: Errors that prevent an LSR, submitted electronically by the CLEC, from being processed further. When an LSR is submitted by a CLEC, LEO/LNP Gateway will perform edit checks to ensure the data received is correctly formatted and complete. For example, if the PON field contains an invalid character, LEO/LNP Gateway will reject the LSR and the CLEC will receive a Fatal Reject.

Auto-Clarification: Clarifications that occur due to invalid data within the LSR. LESOG/LAUTO will perform data validity checks to ensure the data within the LSR is correct and valid. For example, if the address on the LSR is not valid according to RSAG, or if the LNP is not available for the NPA NXXX requested, the CLEC will receive an Auto-Clarification.

Manual Fallout: Planned Fallout that occur by design. Certain LSRs are designed to fallout of the Mechanized Order Process due to their complexity. These LSRs are manually processed by the LCSC. When a CLEC submits an LSR, LESOG/LAUTO will determine if the LSR should be forwarded to LCSC for manual handling. Following are the categories for Manual Fallout:

- 1. Complex*
- 2. Special pricing plans
- 3. Some Partial migrations
- 4. New telephone number not yet posted to BOCRIS
- 5. Pending order review required
- 6. CSR maccuracies such as invalid or missing CSR data in
- Demals-restore and conversion, or disconnect and conversion orders
- Class of service invalid in certain states with some types of service
- 10 Low volume such as activity type "T" (move)
- 11. More than 25 business lines, or more than 15 loops
- 12 Transfer of calls option for the CLEC end users
- 13. Directory Listings (Indentions and Captions)

- 7. Expedites (requested by the CLEC)
- * See "LSR Flow-Through Matrix" on page 15. for a list of services, including complex services, and whether LSRs issued for the services are eligible to flow through.

Total System Fallout: Errors that require manual review by the LCSC to determine if the error is caused by the CLEC, or is due to BellSouth system functionality. If it is determined the error is caused by the CLEC, the LSR will be sent back to the CLEC for clarification. If it is determined the error is BellSouth caused, the LCSC representative will correct the error, and the LSR will continue to be processed.

Z Status: LSRs that receive a supplemental LSR submission prior to final disposition of the original LSR.



Tennessee Performance Measurements

Calculation

Percent Flow Through = $a - [b - (c + d + e + f)] \times 100$

- a = The total number of LSRs that flow through LESOG/LAUTO and reach a status for a FOC to be issued
- b = the number of LSRs passed from LEO/LNP Gateway to LESOG/LAUTO
- c = the number of LSRs that fall out for manual processing
- d = the number of LSRs that are returned to the CLEC for clarification
- e = the number of LSRs that contain errors made by CLECs
- f = the number of LSRs that receive a Z status.

Percent Achieved Flow Through = $a - [b-(c+d+e)] \times 100$

- a = the number of LSRs that flow through LESOG/LAUTO and reach a status for a FOC to be issued.
- b = the number of LSRs passed from LEO/LNP Gateway to LESOG/LAUTO
- c = the number of LSRs that are returned to the CLEC for clarification
- d = the number of LSRs that contain errors made by CLECs
- e = the number of LSRs that receive Z status

Report Structure

Provides the flow through percentage for each CLEC (by alias designation) submitting LSRs through the CLEC mechanized ordering process. The report provides the following.

- CLEC (by alias designation)
- · Number of fatal rejects
- · Mechanized interface used
- Total mechanized LSRs
- · Total manual fallout
- · Number of auto clarifications returned to CLEC
- · Number of validated LSRs
- · Number of BellSouth caused fallout
- Number of CLEC caused fallout
- · Number of Service Orders Issued
- · Base calculation
- CLEC error excluded calculation

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
 Report Month Total Number of Lsrs Received, by Interface, by CLEC TAG EDI LENS Total Number of Errors by Type, by CLEC Fatal Rejects Auto Clarification CLEC Errors Total Number of Errors by Error Code Total Fallout for Manual Processing 	Report Month Total Number of Errors by Type BellSouth System Error

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark ^a
Residence	Benchmark: 95%
Business	• Benchmark: 90%
• UNE	Benchmark: 85%



Tennessee Performance Measurements

SQM Level of Disaggregation	SQM Analog/Benchmark ^a
• LNP	• Benchmark: 85%

a. Benchmarks do not apply to the "Percent Achieved Flow Through."

SEEM Measure

	SEEM M	easure
	Tier I	X
Yes	Tier II	

SEEM Disaggregation - Analog/Benchmark

SEEM Disaggregation	SEEM Analog/Benchmark
Residence	Benchmark: 95%
Business	Benchmark: 90%
• UNE	Benchmark: 85%
• LNP	Benchmark: 85%



O-5: Flow-Through Error Analysis

Definition

An analysis of each error type (by error code) that was experienced by the LSRs that did not flow through or reached a status for a FOC to be issued

Exclusions

Each Error Analysis is error code specific, therefore exclusions are not applicable.

Business Rules

The CLEC mechanized ordering process includes all LSRs, including supplements (subsequent versions) which are submitted through one of the three gateway interfaces (TAG, EDI, and LENS), that flow through and reach a status for a FOC to be issued. The CLEC mechanized ordering process does not include LSRs which are submitted manually (for example, fax and courier).

Calculation

Total for each error type

Report Structure

Provides an analysis of each error type (by error code). The report is in descending order by count of each error code and provides the following:

- Error Type (by error code)
- · Count of each error type
- · Percent of each error type
- Cumulative percent
- Error Description
- CLEC Caused Count of each error code
- · Percent of aggregate by CLEC caused count
- Percent of CLEC caused count
- · BellSouth Caused Count of each error code
- · Percent of aggregate by BellSouth caused count
- · Percent of BellSouth by BellSouth caused count.

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month Total Number of Lsrs Received Total Number of Errors by Type (by Error Code) CLEC caused error	 Report Month Total Number of Errors by Type (by Error Code) BellSouth System Error

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
Not Applicable	Not Applicable

SEEM Measure

	SEEM Measure								
No	Tier I								
	Tier II								



Tennessee Performance Measurements

SEEM Disaggregation - Analog/Benchmark

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

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O-6: CLEC LSR Information

Definition

A list with the flow through activity of LSRs by CC, PON and Ver, issued by each CLEC during the report period.

Exclusions

- · Fatal Rejects
- · LSRs submitted manually

Business Rules

The CLEC mechanized ordering process includes all LSRs, including supplements (subsequent versions) which are submitted through one of the three gateway interfaces (TAG, EDI, and LENS), that flow through and reach a status for a FOC to be issued. The CLEC mechanized ordering process does not include LSRs which are submitted manually (for example, fax and courier).

Calculation

Not Applicable

Report Structure

Provides a list with the flow through activity of LSRs by CC. PON and Ver, issued by each CLEC during the report period with an explanation of the of the columns and content. This report is available on a CLEC specific basis. The report provides the following for each LSR.

- CC
- PON
- Ver
- Timestamp
- Type
- Err #
- · Note or Error Description

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance					
 Report Month Record of LSRs Received by CC. PON and Ver Record of Timestamp, Type, Err # and Note or Error Description for Each LSR by CC, PON and Ver 	Not Applicable					

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
Not Applicable	Not Applicable

SEEM Measure

	SEE	EM Measure
No	Tier l	
	Tier II	

Tennessee Performance Measurements

SEEM Disaggregation - Analog/Benchmark

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable





LSR Flow Through Matrix

	Product Type	Reqtype	ACT Type	F/T ³	Complex Service	Complex Order	Planned Fallout For Manual Handling ¹	EDI	TAG ²	LENS ⁴
2 wire analog DID trunk port	U,C	A	N,T	No	UNE	Yes	NA	N	N	N
2 wire analog port	U	A	N,T	No	UNE	No	Yes	Y	Y	N
2 wire ISDN digital line	U,C	A	N,T	No	UNE	Yes	NA	N	N	N
2 wire ISDN digital loop	U.C	A	N,T	Yes	UNE	Yes	No	Y	Y	N
3 Way Calling	R,B	E,M	N,C,T,V,W	Yes	No	No	No	Y	Y	Y
4 wire analog voice grade loop	U,C	A	N,T	Yes	UNE	Yes	No	Y	Y	N
4 wire DSO & PRI digital loop	U,C	A	N,T	No	UNE	Yes	NA	N	N	N
4 wire DS1 & PRI digital loop	U,C	A	N,T	No	UNE	Yes	NA	N	N	N
4 wire ISDN DSI digital trunk ports	U,C	A	N,T	No	UNE	Yes	NA	N	N	N
Accupulse	С	Е	N,C,T,V,W	No	Yes	Yes	NA	N	N	N
ADSL	R,B,C	E	V,W	No	UNE	No	No	Y	Y	N
Area Plus	R,B	E,M	N,C,T,V,W	Yes	No	No	No	Y	Y	Y
Basic Rate ISDN	U,C	А	N,T	No	Yes	Yes	Yes	Y	Y	N
Basic Rate ISDN 2 Wire	С	Е	C, D,T,V,W	No	Yes	Yes	Yes	Y	Y	N
Basic Rate ISDN 2 Wire	С	Е	N,T	No	Yes	Yes	N/A	N	N	N
Basic Rate ISDN 2 Wire UNE P	С	М	N,C,D,V	No	YES	Yes	N/A	N	N	N
Analog Data/Private Line	С	E	N, C, T, V, W, D, P, Q	No	Yes	Yes	N/A	N	N	N
Call Block	R,B	E.B,M	N,C,T,V,W	Yes	No	No	No	Y	Y	Y
Call Forwarding	R,B	E,B,M	N,C,T,V,W	Yes	No	No	No	Y	Y	Y
Call Return	R,B	E.B,M	N,C,T,V,W	Yes	No	No	No	Y	Y	Y
Call Selector	R,B	E,B,M	N,C,T,V,W	Yes	No	No	No	Y	Y	Y
Call Tracing	R,B	E,B,M	N,C,T,V,W	Yes	No	No	No	Y	Y	Y
Call Waiting	R,B	E,B,M	N,C,T,V,W	Yes	No	No	No	Y	Y	Y
Call Waiting Deluxe	R,B	E.B,M	N,C.T,V,W	Yes	No	No	No	Y	Y	Y
Caller ID	R,B	E.B.M	N,C,T,V,W	Yes	No	No	No	Y	Y	Y
CENTREX	C	Р	V,P	No	Yes	Yes	NA	N	N	N
DID ACT W	С	N	W	No	Yes	Yes	Yes	Y	Y	Y
Digital Data Transport	U	Е	N,C,T,V,W	No	UNE	Yes	NA	N	N	N
Directory Listing Indentions	B,U	B,C,E,F, J,M,N	N,C,T,R,V.W,P,Q	No	No	No	Yes	Y	Y	Y
Directory Listings Captions	R,B,U	B,C,E,F, J,M,N	N,C,T,R,V,W,P,Q	No	No	Yes	Yes	Y	Y	Y
Directory Listings (simple)	R.B,U	B,C,E,F, J,M,N	N,C,T,R,V,W,P,Q	Yes	No	No	No	Y	Y	Y
DS3	U	A,M	N,C,V	No	UNE	Yes	NA	N	N	N
DS1Loop	U	A,M	N,C,V	Yes	UNE	Yes	No	Y	Y	N
DSO Loop	U	A. B	N,C,D,T,V	Yes	UNE	Yes	No	Y	Y	N
Enhanced Caller ID	R,B	E,M	C.D.N,T,V,W	Yes	No	No	No	Y	Y	Y

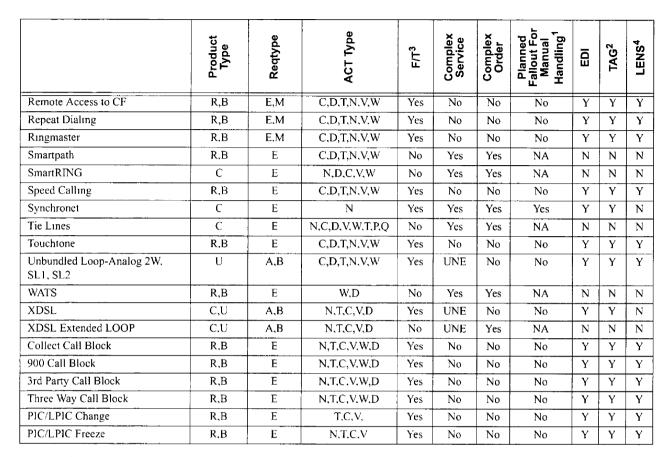




	Product Type	Reqtype	ACT Type	F/T ³	Complex Service	Complex Order	Planned Fallout For Manual Handling ¹	EDI	TAG ²	LENS ⁴
ESSX	С	P	C.D,T,V,S,B,W,L ,P,Q	No	Yes	Yes	NA	N	N	N
Flat Rate/Business	В	E, M	C,D,N,T,V,W	Yes	No	No	No	Y	Y	Y
Flat Rate/Residence	R	E, M	C,D,N,T,V,W	Yes	No	No	No	Y	Y	Y
FLEXSERV	С	Е	N,C,D,T,V,W,P,Q	No	Yes	Yes	NA	N	N	N
Frame Relay	С	Е	N,C,D,V,W	No	Yes	Yes	NA	N	N	N
FX	С	Е	N,C,D,T,V,W,P,Q	No	Yes	Yes	NA	N	N	N
Ga. Community Calling	R,B	E, M	C,D,N,T,V,W	Yes	No	No	No	Y	Y	Y
HDSL	Ü	A	N,C.D	Yes	UNE	No	No	Y	Y	N
Hunting MLH	R,B	E, M	C,D,N,T,V,W	No	C/S4	C/S	Yes	Y	Y	N
Hunting Series Completion	R.B	E, M	C,D,N,T,V,W	Yes	C/S	C/S	No	Y	Y	Y
INP to LNP Conversion	U	С	С	No	UNE	Yes	Yes	Y	Y	N
LightGate	С	E	N,C,D,T,V,W,P,Q	No	Yes	Yes	NA	N	N	N
Line Sharing	U	A	C,D	Yes	UNE	No	No	Y	Y	Y
Local Number Portability	U	С	C,D,P,V,Q	Yes	UNE	Yes	No	Y	Y	N
LNP With Complex Listing	С	С	P.V,Q.W	No	UNE	Yes	Yes	Y	Y	N
LNP with Partial Migration	U	С	D,P,V.Q	No	UNE	Yes	Yes	Y	Y	N
LNP with Complex Services	С	С	P,V,Q,W	No	UNE	Yes	Yes	Y	Y	N
Loop+INP	U	В	D,P,V,Q	Yes	UNE	No	No	Y	Y	N
Loop+LNP	U	В	C,D,N,V	Yes	UNE	No	No	Y	Y	N
Measured Rate/Bus	R,B	E,M	C,D,T,N,V,W	Yes	No	No	No	Y	Y	Y
Measured Rate/Res	R,B	E,M	C.D,T,N,V,W	Yes	No	No	No	Y	Y	Y
Megalink	С	Е	N,V,W,T,D,C,P,Q	No	Yes	Yes	NA	N	N	N
Megalink-T1	С	E.M	N,V,W,T,D,C,P,Q	No	Yes	Yes	NA	N	N	N
Memory Call	R,B	E, M	C,D,N,T,V,W	Yes	No	No	No	Y	Y	Y
Memory Call Ans Svc.	R,B	E, M	C,D,N,T,V,W	Yes	No	No	No	Y	Y	Y
Multiserv	C	P	N,C,D,T,V,S,B, W,L,P,Q	No	Yes	Yes	NA	N	N	N
Native Mode LAN Interconnection (NMLI)	С	Е	N,C,D,V,W	No	Yes	Yes	NA	N	N	N
Off-Prem Stations	С	E	N,C.D,V.W,T,P,Q	No	Yes	Yes	NA	N	N	N
Optional Calling Plan	R,B	E, M	N	Yes	No	No	No	Y	Y	Y
Package/Complete Choice and Area Plus	R,B	E, M	N,T,C,V,W	Yes	No	No	No	Y	Y	Y
Pathlink Primary Rate ISDN	С	Е	N,C,D,T,V,W,P,Q	No	Yes	Yes	NA	N	N	N
Pay Phone Provider	В	E	C,D,T,N,V,W	No	No	No	NA	N	N	N
PBX Standalone Port	C	F	N,C,D	No	Yes	Yes	Yes	Y	Y	N
PBX Trunks	R.B	Е	N,C,D,V,W,T,P,Q	No	Yes	Yes	Yes	Y	Y	N
Port/Loop PBX	U	М	A.C,D,V	No	No	No	Yes	Y	Y	N
Port/Loop Simple	U	М	A,C,D,V	Yes	No	No	Yes	Y	Y	Y
Preferred Call Forward	R,B,U	Е	C.D,T,N,V,W	Yes	No	No	No	Y	Y	Y
RCF Basic	R.B	Е	N,D,W,T,F	Yes	No	No	No	Y	Y	Y

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Note¹: Planned Fallout for Manual Handling denotes those services that are electronically submitted and are not intended to flow through due to the complexity of the service.

Note²: The TAG column includes those LSRs submitted via Robo TAG

Note³: For all services that indicate 'No' for flow-through, the following reasons, in addition to errors or complex services, also prompt manual handling: Expedites from CLECs, special pricing plans, denials – restore and conversion or disconnect and conversion both required, partial migrations (although conversions-as-is flow through), class of service invalid in certain states with some TOS – e.g. government, or cannot be changed when changing main TN on C activity, low volume – e.g. activity type T=move, pending order review required, more than 25 business lines. CSR inaccuracies such as invalid or missing CSR data in CRIS, Directory listing indentions and captions, transfer of calls option for CLEC end user – new TN not yet posted to BOCRIS. Many are unique to the CLEC environment.

Note⁴: Services with C/S in the Complex Service and/or the Complex Order columns can be either complex or simple.

Note⁵: EELs are manually ordered

Note⁶: LSRs submitted for Resale Products and Services for which there is a temporary promotion or discount plan will be processed identically to those LSRs ordering the same Products or Services without a promotion or discount plan.

Note The Flow Through Matrix is continually being updated and expanded with additional information about the listed products and services. BellSouth will not change any "Yes" designation to "No" without commission approval. The most current pre-approved matrix will be posted to the PMAP web site (www.pmap bellsouth.com).



O-7: Percent Rejected Service Requests

Definition

Percent Rejected Service Request is the percent of total Service Requests [(Local Service Requests (LSRs)) or Access Service Requests (ASRs)] received which are rejected due to error or omission. Service Requests are considered valid when they are submitted by the CLEC and pass edit checks to insure the data received is correctly formatted and complete.

Exclusions

- Service Requests canceled by the CLEC prior to being rejected/clarified
- · Fatal Rejects
- Order Activities of BellSouth or the CLEC associated with internal or administrative use of local services (Record Orders, Test Orders, etc.) where identifiable.

Business Rules

Fully Mechanized: An LSR/Service Request is considered "rejected" when it is submitted electronically but does not pass edit checks in the ordering systems (EDI, LENS, TAG, LESOG, LNP Gateway, LAUTO) and is returned to the CLEC without manual intervention. There are two types of "Rejects" in the Mechanized category:

A Fatal Reject occurs when a CLEC attempts to electronically submit an LSR but required fields are either not populated or incorrectly populated and the request is returned to the CLEC before it is considered a valid LSR.

Fatal rejects are reported in a separate column, and for informational purposes ONLY. They are not considered in the calculation of the percent of total LSRs rejected or the total number of rejected LSRs.

An Auto Clarification occurs when a valid LSR is electronically submitted but rejected from LESOG or LAUTO because it does not pass further edit checks for order accuracy.

Partially Mechanized: A valid LSR, which is electronically submitted (via EDI, LENS, TAG) but cannot be processed electronically and "falls out" for manual handling. It is then put into "clarification" and sent back (rejected) to the CLEC.

Non-Mechanized: LSRs which are faxed or mailed to the LCSC for processing and "clarified" (rejected) back to the CLEC by the BellSouth service representative.

Interconnection Trunks: Interconnection Trunks are ordered on Access Service Requests (ASRs). ASRs are submitted to and processed by the Local Interconnection Service Center (LISC) Trunk data is reported as a separate category.

Calculation

Percent Rejected Service Requests = $(a - b) \times 100$

- a = Total Number of Service Requests Rejected in the reporting period
- b = Total Number of Service Requests Received in the reporting period

Report Structure

- · Fully Mechanized, Partially Mechanized, Non-Mechanized
- Trunks
- CLEC Specific
- · CLEC Aggregate
- · Geographic Scope
 - State
 - Region
- Product Specific percent Rejected
- · Total percent Rejected

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0-7: Percent Rejected Service Requests

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Not Applicable
Total Number of LSRs	
Total Number of Rejects	
State and Region	
Total Number of ASRs (Trunks)	

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
Mechanized, Partially Mechanized and Non-Mechanized	Diagnostic
Resale - Residence	
Resale - Business	
Resale – Design (Special)	
Resale PBX	
Resale Centrex	
Resale ISDN	
LNP Standalone	
INP Standalone	
2W Analog Loop Design	
2W Analog Loop Non-Design	
2W Analog Loop with INP Design	
2W Analog Loop with INP Non-Design	
2W Analog Loop with LNP Design	
2W Analog Loop with LNP Non-Design	
UNE Digital Loop < DS1	
UNE Digital Loop ≥ DS1	
UNE Loop + Port Combinations	
UNE Combination Other	
UNE ISDN Loop	
UNE Other Design	
UNE Other Non-Design	
UNE Line Splitting	
• EELs	
Switch Ports	
UNE xDSL (ADSL, HDSL, UCL)	
Line Sharing	
Local Interoffice Transport	
Local Interconnection Trunks	

SEEM Measure

	SEEM Measure		
No	Tier I		
	Tier II		

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable



O-8: Reject Interval

Definition

Reject Interval is the average reject time from receipt of Service Requests [(Local Service Requests (LSRs) or Access Service Requests (ASRs)] to the distribution of a Reject. Service Requests are considered valid when they are submitted by the CLEC and pass edit checks to insure the data received is correctly formatted and complete.

Exclusions

- · Service Requests canceled by CLEC prior to being rejected/clarified
- Fatal Rejects
- Designated Holidays are excluded from the interval calculation.
- · LSRs which are identified and classified as "Projects"
- · The following hours for Partially mechanized and Non-mechanized LSRs are excluded from the interval calculation:

Residence Resale Group – Monday through Saturday 7:00PM until 7:00AM From 7:00 PM Saturday until 7 00 AM Monday

Business Resale. Complex, UNE Groups – Monday through Friday 6:00PM until 8 00AM From 6.00 PM Friday until 8 00 AM Monday.

Local Interconnection Service Center (LISC) - Monday through Friday 4:30 P.M. until 8:00 A M.

From 4:30 P.M.Friday until 8:00 A M. Monday

The hours excluded will be altered to reflect changes in the Center operating hours. The LCSC will accept faxed LSRs only during posted hours of operation.

The interval will be the amount of time accrued from receipt of the LSR until normal closing of the center if an LSR is worked using overtime hours.

In the case of a Partially Mechanized LSR received and worked after normal business hours, the interval will be set at one (1) minute.

Business Rules

The Reject interval is determined for each rejected LSR processed during the reporting period. The Reject interval is the elapsed time from when BellSouth receives LSR (date and time stamps in EDI or TAG) until that LSR is rejected back to the CLEC. Elapsed time for each LSR (date and time stamps in EDI or TAG) is accumulated for each reporting dimension. The accumulated time for each reporting dimension is then divided by the associated total number of rejected LSRs to produce the reject interval distribution.

Fully Mechanized: The elapsed time from receipt of a valid electronically submitted LSR (date and time stamp in EDI translator or TAG) until the LSR is rejected (date and time stamp or reject in EDI translator, or TAG). Auto Clarifications are considered in the Fully Mechanized category.

Partially Mechanized: The elapsed time from receipt of a valid electronically submitted LSR (date and time stamp in EDI translator or TAG) until it falls out for manual handling. The stop time on partially mechanized LSRs is when the LCSC Service Representative clarifies the LSR back to the CLEC via EDI translator, or TAG.

Non-Mechanized: The elapsed time from receipt of a valid LSR (date and time stamp of FAX or date and time mailed LSR is received in the LCSC) until notice of the reject (clarification) is returned to the CLEC via LON.

Interconnection Trunks: Interconnection Trunks are ordered on Access Service Requests (ASRs). ASRs are submitted to and processed by the Local Interconnection Service Center (LISC). Trunk data is reported as a separate category.

Calculation

Reject Interval = (a - b)

- a = Date and Time of Service Request Rejection
- b = Date and Time of Service Request Receipt

Average Reject Interval = (c - d)

- c = Sum of all Reject Intervals
- d = Number of Service Requests Rejected in Reporting Period

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Reject Interval Distribution = (e - f) X 100

Tennessee Performance Measurements

- e = Service Requests Rejected in reported interval
- f = Total Number of Service Requests Rejected in Reporting Period

Report Structure

- Fully Mechanized, Partially Mechanized, Non-Mechanized
- CLEC Specific
- · CLEC Aggregate
- · Geographic Scope
- State
- Region
- · Fully Mechanized:
- $0 \le 4 \text{ minutes}$
- $> 4 \le 8 \text{ minutes}$
- >8 \leq 12 minutes
- > 12 < 60 minutes
- 0 < 1 hour
- > 1 < 4 hours
- $> 4 \leq 8$ hours
- $> 8 \le 12$ hours
- $> 12 \le 16$ hours
- $> 16 \le 20$ hours
- $> 20 \le 24 \text{ hours}$
- > 24 hours
- · Partially Mechanized:
 - $0 \leq 1 \text{ hour}$
 - $> 1 \le 4$ hours
 - $> 4 \leq 8 \text{ hours}$
 - ≥ 8 ≤ 10 hours
 - $0 \cdot \leq 10 \text{ hours}$
 - $> 10 \le 18 \text{ hours}$
 - $0 \le 18 \text{ hours}$
 - $> 18 \le 24 \text{ hours}$
 - > 24 hours
- · Non-mechanized:
- $0 \leq 1 \text{ hour}$
- $> 1 \leq 4$ hours
- $> 4 \leq 8 \text{ hours}$
- > 8 ≤ 12 hours
- $> 12 \le 16 \text{ hours}$
- $> 16 \le 20 \text{ hours}$ > 20 - \le 24 hours
- $0 \le 24$ hours
- > 24 hours
- Trunks:
- $0 \leq 36 \text{ hours}$
- > 36 hours
- · Average Interval is reported in business hours.



Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Not Applicable
Reject Interval	
Total Number of LSRs	
Total Number of Rejects	
State and Region	
Total Number of ASRs (Trunks)	

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
 Resale – Residence Resale – Business Resale – Design (Special) Resale PBX Resale Centrex Resale ISDN LNP Standalone INP Standalone 2W Analog Loop Design 2W Analog Loop Non-Design 2W Analog Loop with INP Design 2W Analog Loop with INP Non-Design 2W Analog Loop with LNP Design 2W Analog Loop with LNP Non-Design UNE Digital Loop < DS1 UNE Digital Loop > DS1 UNE Loop + Port Combinations UNE Combination Other UNE Other Design UNE Other Non-Design UNE Other Non-Design UNE Line Splitting EELs Switch Ports UNE XDSL (ADSL, HDSL, UCL) Line Sharing Local Interoffice Transport 	 Fully Mechanized 97% ≤ 1 Hour Partially Mechanized. 95% ≤ 10 Hours Non-Mechanized: - 95% ≤ 24 Hours
Local Interconnection Trunks	• Trunks: 95% ≤ 36 Hours

SEEM Measure

	SEEM Me	easure
Yes	Tier I	X
	Tier II	X

SEEM Disaggregation	SEEM Analog/Benchmark
Fully Mechanized	• 97% ≤ 1 hour

0-8: Reject Interval



Tennessee Performance Measurements

SEEM Disaggregation SEEM Analog/Benchmark • Partially Mechanized • 95% ≤ 10 hours • Non-Mechanized • 95% ≤ 24 hours • Local Interconnection Trunks • 95% ≤ 36 hours



O-9: Firm Order Confirmation Timeliness

Definition

Interval for Return of a Firm Order Confirmation (FOC Interval) is the average response time from receipt of valid LSR to distribution of a Firm Order Confirmation. The interval will include an electronic facilities check.

Exclusions

- · Service Requests canceled by CLEC prior to being confirmed.
- · Designated Holidays are excluded from the interval calculation.
- · LSRs which are identified and classified as "Projects"
- The following hours for Partially mechanized and Non-mechanized LSRs are excluded from the interval calculation:

Residence Resale Group - Monday through Saturday 7:00PM until 7:00AM From 7:00 PM Saturday until 7:00 AM Monday

Business Resale, Complex, UNE Groups – Monday through Friday 6:00PM until 8:00AM From 6:00 PM Friday until 8:00 AM Monday.

Local Interconnection Service Center (LISC) - From 4:30 P.M. Friday until 8.00 A.M. Monday (ASRs received after 2:00PM will be counted as if received at 8 00AM the next business day.)

The hours excluded will be altered to reflect changes in the Center operating hours. The LCSC will accept faxed LSRs only during posted hours of operation.

The interval will be the amount of time accrued from receipt of the LSR until normal closing of the center if an LSR is worked using overtime hours.

In the case of a Partially Mechanized LSR received and worked after normal business hours, the interval will be set at one (1) minute.

Business Rules

- Fully Mechanized: The elapsed time from receipt of a valid electronically submitted LSR (date and time stamp in EDI or TAG) until the LSR is processed, appropriate service orders are generated and a Firm Order Confirmation is returned to the CLEC via EDI translator or TAG.
- Partially Mechanized: The elapsed time from receipt of a valid electronically submitted LSR (date and time stamp in EDI, or TAG) which falls out for manual handling until appropriate service orders are issued by a BellSouth service representative via Direct Order Entry (DOE) or Service Order Negotiation Generation System (SONGS) to SOCS and a Firm Order Confirmation is returned to the CLEC via EDI translator, or TAG.
- Non-Mechanized: The elapsed time from receipt of a valid paper LSR (date and time stamp of FAX or date and time paper LSRs received in LCSC) until appropriate service orders are issued by a BellSouth service representative via Direct Order Entry (DOE) or Service Order Negotiation Generation System (SONGS) to SOCS and a Firm Order Confirmation is sent to the CLEC via LON.
- Interconnection Trunks: Interconnection Trunks are ordered on Access Service Requests (ASRs). ASRs are submitted to and
 processed by the Local Interconnection Service Center (LISC). The elapsed time is measured from receipt of a valid ASR (date and
 time stamp of a FAX or paper ASR received in the LISC) until the appropriate orders are issued by a BellSouth representative and a
 FOC issued in EXACT. Trunk data is reported as a separate category

Calculation

Firm Order Confirmation Interval = (a - b)

- a = Date and Time of Firm Order Confirmation
- b = Date and Time of Service Request Receipt

Average FOC Interval = (c - d)

- c = Sum of all Firm Order Confirmation Times
- d = Number of Service Requests Confirmed in Reporting Period

FOC Interval Distribution = $(e - f) \times 100$

- e = Service Requests Confirmed in Designated Interval
- f = Total Service Requests Confirmed in the Reporting Period

O-9: Firm Order Confirmation Timeliness

Tennessee Performance Measurements

Report Structure

- · Fully Mechanized, Partially Mechanized, Non-Mechanized
- CLEC Specific
- CLEC Aggregate
- Geographic Scope
 - State
 - Region
- · Fully Mechanized:
- $0 \leq 15 \text{ minutes}$
- > 15 < 30 minutes
- > 30 ≤ 45 minutes
- $> 45 \le 60 \text{ minutes}$
- $> 60 \le 90 \text{ minutes}$
- > 90 ≤ 120 minutes
- $> 120 \le 180$ minutes
- $0 \leq 3$ hours
- $> 3 \le 6$ hours
- $> 6 \le 12 \text{ hours}$
- > 12 ≤ 24 hours
- $> 24 \cdot \leq 48$ hours
- > 48 hours
- · Partially Mechanized:
- $0 \leq 4 \text{ hours}$
- $> 4 \le 8$ hours
- $> 8 \le 10 \text{ hours}$
- $0 \leq 10 \text{ hours}$
- $> 10 \le 18 \text{ hours}$
- $0 \leq 18 \text{ hours}$
- $> 18 \le 24 \text{ hours}$
- $> 24 \le 48$ hours
- > 48 hours
- · Non-mechanized:
- $0 \leq 4 \text{ hours}$
- $> 4 \le 8 \text{ hours}$
- $> 8 \le 12$ hours
- $> 12 \le 16 \text{ hours}$
- $0 \le 24$ hours
- $> 16 \le 20 \text{ hours}$
- $> 20 \le 24$ hours
- $> 24 \le 36 \text{ hours}$
- $0 \leq 36 \text{ hours}$
- > 36 < 48 hours
- > 48 hours
- Trunks:
- $0 \le 48$ hours
- > 48 hours
- · Average Interval is reported in business hours

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report month	Not Applicable
Interval for FOC	
Total number of LSRs	
State and Region	
Total Number of ASRs (Trunks)	

Issue Date: December 1, 2002

O-9: Firm Order Confirmation Timeliness

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
Resale – Residence	Fully Mechanized: - 95% ≤3 Hours
Resale – Business	Partially Mechanized:
Resale – Design (Special)	- 95% ≤ 10 Hours
Resale PBX	 Non-Mechanized: - 95% ≤ 24 Hours
Resale Centrex	
Resale ISDN	
• LNP Standalone	
INP Standalone	
2W Analog Loop Design	
2W Analog Loop Non-Design	
2W Analog Loop with INP Design	
2W Analog Loop with INP Non-Design	
2W Analog Loop with LNP Design	
2W Analog Loop with LNP Non-Design	
UNE Digital Loop < DS1	
 UNE Digital Loop ≥ D\$1 	
UNE Loop + Port Combinations	
UNE Combination Other	
UNE ISDN Loop	
UNE Other Design	
UNE Other Non-Design	
UNE Line Splitting	
• EELs	
Switch Ports	
• UNE xDSL (ADSL, HDSL, UCL)	
Line Sharing	
Local Interoffice Transport	
Local Interconnection Trunks	• Trunks: 95% ≤ 48 Hours

SEEM Measure

SEEM Measure		
Yes	Tier I	X
	Tier II	X

SEEM Disaggregation	SEEM Analog/Benchmark	
Fully Mechanized	• 95% ≤ 3 Hours	
Partially Mechanized	• 95% ≤ 10 Hours	
Non-Mechanized	• 95% ≤ 24 Hours	
Local Interconnection Trunks	• 95% ≤ 48 Hours	

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O-10: Service Inquiry with LSR Firm Order Confirmation (FOC) Response Time Manual¹

Definition

This report measures the interval and the percent within the interval from the submission of a Service Inquiry (SI) with Firm Order LSR to the distribution of a Firm Order Confirmation (FOC).

Exclusions

- Designated Holidays are excluded from the interval calculation.
- · Weekend hours from 5:00PM Friday until 8:00AM Monday are excluded from the interval calculation of the Service Inquiry.
- · Canceled Requests
- · Electronically Submitted Requests

Business Rules

This measurement combines four intervals:

- 1. From receipt of a valid Service Inquiry with LSR to hand off to the Service Advocacy Center (SAC) for Loop 'Look-up'.
- 2 From SAC start date to SAC complete date.
- From SAC complete date to the Complex Resale Support Group (CRSG) complete date with hand off to LCSC.
- 4. From receipt of a valid SI/LSR in the LCSC to Firm Order Confirmation

(A valid Service Inquiry is an inquiry that has all required fields populated correctly and has not been returned for clarification.)

Calculation

FOC Timeliness Interval = (a - b)

- a = Date and Time Firm Order Confirmation (FOC) for SI with LSR returned to CLEC
- b = Date and Time SI with LSR received

Average Interval = (c - d)

- c = Sum of all FOC Timeliness Intervals
- d = Total number of SIs with LSRs received in the reporting period

Percent Within Interval = $(e - f) \times 100$

- e = Total number of Service Inquiries with LSRs received by the CRSG to distribution of FOC by the Local Carrier Service Center (LCSC)
- f = Total number of Service Inquiries with LSRs received in the reporting period

Report Structure

- CLEC Aggregate
- CLEC Specific
- · Geographic Scope
 - State
 - Region
- Intervals
- $0-\le 3$ days > $3-\le 5$ days
- $0 \le 5$ days
- $> 5 \le 7 \text{ days}$
- $> 7 \le 10 \text{ days}$
- $> 10 \le 15 \text{ days}$
- >15 days
- · Average Interval measured in days

1. See O-9 for FOC Timeliness



Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance	
Report Month	Not Applicable	
Total Number of Requests		
SI Intervals		
State and Region		

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark	
xDSL (includes UNE unbundled ADSL, HDSL and UNE	• 95% Returned ≤ 5 Business Days	
Unbundled Copper Loops) • Unbundled Interoffice Transport		

SEEM Measure

SEEM Measure			
No	Tier l		
	Tier II		

	SEEM Disaggregation	SEEM Analog/Benchmark	
Not Applicable		Not Applicable	



O-11: Firm Order Confirmation and Reject Response Completeness

Definition

A response is expected from BellSouth for every Local Service Request transaction (version). Firm Order Confirmation and Reject Response Completeness is the corresponding number of Local Service Requests received to the combination of Firm Order Confirmation and Reject Responses.

Exclusions

• Service Requests canceled by the CLEC prior to FOC or Rejected/Clarified.

Business Rules

Mechanized – The number of FOCs or Auto Clarifications sent to the CLEC from EDI, or TAG in response to electronically submitted LSRs.

Partially Mechanized – The number of FOCs or Rejects sent to the CLEC from EDI, or TAG in response to electronically submitted LSRs which fall out for manual handling by the LCSC personnel.

Non-Mechanized: The number of FOCs or Rejects sent to the CLECs by FAX server.

Interconnection Trunks: Interconnection Trunks are ordered on Access Service Requests (ASRs) ASRs are submitted to and processed by the Local Interconnection Service Center (LISC). Trunk data is reported as a separate category.

For CLEC Results:

Percent responses is determined by computing the number of Firm Order Confirmations and Rejects transmitted by BellSouth and dividing by the number of Local Service Requests (all versions) received in the reporting period.

Calculation

Firm Order Confirmation / Reject Response Completeness = $(a - b) \times 100$

- a = Total Number of Service Requests for which a Firm Order Confirmation or Reject is Sent
- b = Total Number of Service Requests Received in the Report Period

Report Structure

Fully Mechanized, Partially Mechanized, Non-Mechanized and Interconnection Trunks

- · State and Region
- CLEC Specific
- CLEC Aggregate

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance	
Report month	Not Applicable	
Total number of LSRs		
Total number of rejects		
Total number of ASRs (Trunks)		
Total number of FOCs		

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SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark	
Resale Residence	95% Returned	
Resale Business		
Resale Design (Special)		
Resale PBX		
Resale Centrex		
Resale ISDN		
LNP Standalone		
INP Standalone		
2W Analog Loop Design		
2W Analog Loop Non-Design		
2W Analog Loop with INP Design		
2W Analog Loop with INP Non-Design		
2W Analog Loop with LNP Design		
2W Analog Loop with LNP Non-Design		
UNE Digital Loop < DS1		
 UNE Digital Loop ≥ DS1 		
UNE Loop + Port Combinations		
UNE Combination Other		
UNE ISDN Loop		
UNE Other Design		
UNE Other Non-Design		
UNE Line Splitting		
• EELs		
Switch Ports		
• UNE xDSL (ADSL, HDSL, UCL)		
Line Sharing		
Local Interoffice Transport		
Local Interconnection Trunks		

SEEM Measure

SEEM Measure		
Yes	Tier l	X
	Tier ll	X

SEEM Disaggregation	SEEM Analog/Benchmark	
Fully Mechanized Partially Mechanized Non-Mechanized Local Interconnection Trunks	95% Returned	



O-12: Speed of Answer in Ordering Center

Definition

Measures the average time a customer is in queue.

Exclusions

None

Business Rules

The clock starts when the appropriate option is selected (i.e., 1 for Resale Consumer, 2 for Resale Multiline, and 3 for UNE-LNP, etc.) and the call enters the queue for that particular group in the LCSC. The clock stops when a BellSouth service representative in the LCSC answers the call. The speed of answer is determined by measuring and accumulating the elapsed time from the entry of a CLEC call into the BellSouth automatic call distributor (ACD) until a service representative in BellSouth's Local Carrier Service Center (LCSC) answers the CLEC call.

Calculation

Speed of Answer in Ordering Center = (a - b)

- a = Total seconds in queue
- b = Total number of calls answered in the Reporting Period

Report Structure

Aggregate

- CLEC Local Carrier Service Center
- BellSouth
 - Business Service Center
 - Residence Service Center

Note: Combination of Residence Service Center and Business Service Center data under development

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Mechanized Tracking Through LCSC Automatic Call	Mechanized Tracking Through BellSouth Retail Center
Distributor	Support System

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark	
Aggregate CLEC – Local Carrier Service Center BellSouth	Parity with Retail	
Business Service Center Residence Service Center		

SEEM Measure

	SEEM Measure			
Yes	Tier I			
	Tier II		X	



SEEM Disaggregation	SEEM Analog/Benchmark	
CLEC Local Carrier Service Center BellSouth Business Service Center Residence Service Center	Parity With Retail	



Section 3: Provisioning

P-1: Mean Held Order Interval & Distribution Intervals

Definition

When delays occur in completing CLEC orders, the average period that CLEC orders are held for BellSouth reasons, pending a delayed completion, should be no worse for the CLEC when compared to BellSouth delayed orders. Calculation of the interval is the total days orders are held and pending but not completed that have passed the currently committed due date; divided by the total number of held orders. This report is based on orders still pending, held and past their committed due date. The distribution interval is based on the number of orders held and pending but not completed over 15 and 90 days. (Orders reported in the >90 day interval are also included in the >15 day interval.)

Exclusions

- Order Activities of BellSouth or the CLEC associated with internal or administrative use of local services (Record Orders, Listing Orders, Test Orders, etc.) Test order types may be C, N, R, or T.
- Disconnect (D) & From (F) orders
- · Orders with appointment code of 'A' for Rural orders

Business Rules

Mean Held Order Interval: This metric is computed at the close of each report period. The held order interval is established by first identifying all orders, at the close of the reporting interval, that both have not been reported as completed in SOCS and have passed the currently committed due date for the order and identifying all orders that have been reported as completed in SOCS after the currently committed due date for the order. For each such order, the number of calendar days between the earliest committed due date on which BellSouth had a company missed appointment and the close of the reporting period is established and represents the held order interval for that particular order. The held order interval is accumulated by the standard groupings, unless otherwise noted, and the reason for the order being held. The total number of days accumulated in a category is then divided by the number of held orders within the same category to produce the mean held order interval. The interval is by calendar days with no exclusions for Holidays or Sundays.

CLEC Specific reporting is by type of held order (facilities, equipment, other), total number of orders held, and the total and average days.

Held Order Distribution Interval: This measure provides data to report total days held and identifies these in categories of >15 days and > 90 days. (Orders counted in >90 days are also included in > 15 days).

Calculation

Mean Held Order Interval = a - b

- a = Sum of held-over-days for all Past Due Orders Held for the reporting period
- b = Number of Past Due Orders Held and Pending But Not Completed and past the committed due date

Held Order Distribution Interval (for each interval) = $(c - d) \times 100$

- c = # of Orders Held for > 15 days or # of Orders Held for > 90 days
- d = Total # of Past Due Orders Held and Pending But Not Completed)

Report Structure

- · CLEC Specific
- CLEC Aggregate
- · BellSouth Aggregate
- Circuit Breakout < 10, ≥ 10 (except trunks)
- · Dispatch/Non-Dispatch

P-1: Mean Held Order Interval & Distribution Intervals



Tennessee Performance Measurements

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Report Month
CLEC Order Number and PON (PON)	BellSouth Order Number
Order Submission Date (TICKET_ID)	Order Submission Date
Committed Due Date (DD)	Committed Due Date
Service Type (CLASS SVC DESC)	Service Type
Hold Reason	Hold Reason
• Total line/circuit count	Total line/circuit count
Geographic Scope	Geographic Scope
Note: Code in parentheses is the corresponding header found in the raw data file.	

SQM Disaggregation - Analog/Benchmark

SQM Analog/Benchmark
Retail Residence
Retail Business
Retail Design
Retail PBX
Retail Centrex
Retail ISDN
Retail Residence and Business (POTS)
Retail Residence and Business (POTS)
Retail Residence and Business Dispatch
Retail Residence and Business - POTS Excluding Switch- Based Orders
Retail Residence and Business Dispatch
Retail Residence and Business - POTS Excluding Switch
Retail Residence and Business Dispatch
Retail Residence and Business - POTS Excluding Switch- Based Orders
Retail Digital Loop < DS1
Retail Digital Loop ≥ DS1
Retail Residence and Business Dispatch In Switch Based
Retail Residence and Business (POTS)
Retail Residence, Business and Design Dispatch
ADSL Provided to Retail
Retail ISDN - BR1
ADSL Provided to Retail
Retail Design
Retail Residence and Business
Retail DS1/DS3 Interoffice

Version 1.00 3-2 Issue Date: December 1, 2002



SQM LEVEL of Disaggregation	SQM Analog/Benchmark
Local Interconnection Trunks	Parity with Retail
UNE Line Splitting	ADSL to Retail
• EELs	Retail DS1/DS3

SEEM Measure

		SEEM Me	easure	;		
No	Tier l				 	
	Tier II					

[SEEM Disaggregation	SEEM Analog/Benchmark
ĺ	Not Applicable	Not Applicable



P-2: Average Jeopardy Notice Interval & Percentage of Orders Given Jeopardy Notices

Definition

When BellSouth can determine in advance that a committed due date is in jeopardy for facility delay, it will provide advance notice to the CLEC.

The interval is from the date/time the notice is released to the CLEC/BellSouth systems until 5pm on the commitment date of the order. The Percent of Orders is the percentage of orders given jeopardy notices for facility delay in the count of orders confirmed in the report period.

Exclusions

- · Orders held for CLEC end user reasons
- Disconnect (D) & From (F) orders

Business Rules

When BellSouth can determine in advance that a committed due date is in jeopardy for facility delay, it will provide advance notice to the CLEC. The number of committed orders in a report period is the number of orders that have a due date in the reporting period. Jeopardy notices for interconnection trunks results are usually zero as these trunks seldom experience facility delays. The Committed due date is considered the Confirmed due date.

Calculation

Jeopardy Interval = a - b

- a = Date and Time of Jeopardy Notice
- b = Date and Time of Scheduled Due Date on Service Order

Average Jeopardy Interval = c - d

- c = Sum of all jeopardy intervals
- d = Number of Orders Notified of Jeopardy in Reporting Period

Percent of Orders Given Jeopardy Notice = (e - f) X 100

- e = Number of Orders Given Jeopardy Notices in Reporting Period
- f = Number of Orders Confirmed (due) in Reporting Period)

Report Structure

- CLEC Specific
- · CLEC Aggregate
- · BellSouth Aggregate
- Mechanized Orders
- · Non-Mechanized Orders
- Dispatch/Non-Dispatch

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
 Report Month CLEC Order Number and PON Date and Time Jeopardy Notice sent Committed Due Date Service Type 	 Report Month BellSouth Order Number Date and Time Jeopardy Notice sent Committed Due Date Service Type
Note: Code in parentheses is the corresponding header found in the raw data file.	

Issue Date: December 1, 2002

15216 outf 127494



SQM Disaggregation - Analog/Benchmark

Tennessee Performance Measurements

SQM LEVEL of Disaggregation	SQM Analog/Benchmark
Resale Residence	Retail Residence
Resale Business	Retail Business
Resale Design	Retail Design
Resale PBX	Retail PBX
Resale Centrex	Retail Centrex
Resale ISDN	Retail ISDN
LNP (Standalone)	Retail Residence and Business (POTS)
INP (Standalone)	Retail Residence and Business (POTS)
2W Analog Loop Design	Retail Residence and Business Dispatch
2W Analog Loop Non-Design	Retail Residence and Business - POTS Excluding Switch- Based Orders
2W Analog Loop With LNP - Design	Retail Residence and Business Dispatch
2W Analog Loop With LNP- Non-Design	Retail Residence and Business - POTS Excluding Switch- Based Orders
2W Analog Loop With INP-Design	Retail Residence and Business Dispatch
2W Analog Loop With INP-Non-Design	Retail Residence and Business - POTS Excluding Switch- Based Orders
UNE Digital Loop < DS1	Retail Digital Loop < DS1
UNE Digital Loop ≥ DS1	Retail Digital Loop ≥ DS1
UNE Loop + Port Combinations Dispatch In Switch Based	Retail Residence and Business Dispatch In Switch Based
UNE Switch Ports	Retail Residence and Business (POTS)
UNE Combo Other	Retail Residence, Business and Design Dispatch
UNE xDSL (HDSL, ADSL and UCL)	ADSL Provided to Retail
UNE ISDN (Includes UDC)	Retail ISDN - BRI
UNE Line Sharing	ADSL Provided to Retail
UNE Other Design	Retail Design
UNE Other Non-Design	Retail Residence and Business
Local Transport (Unbundled Interoffice Transport)	Retail DS1/DS3 Interoffice
Local Interconnection Trunks	Parity with Retail
UNE Line Splitting	ADSL to Retail
• EELs	Retail DS1/DS3
Average Jeopardy Notice Interval (Electronic only)	• 95%>= 48 Hours

SEEM Measure

	SEE	M Measu	re	
No	Tier J			
	Tier II			

@ BELLSOUTH®

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

P-3: Percent Missed Initial Installation Appointments

(This metric was not ordered by FPSC)

Definition

"Percent missed initial installation appointments" monitors the reliability of BellSouth commitments with respect to committed due dates to assure that the CLEC can reliably quote expected due dates to their retail customer as compared to BellSouth. This measure is the percentage of total orders processed for which BellSouth is unable to complete the service orders on the committed due dates and reported for Total misses and End User Misses.

Exclusions

- · Canceled Service Orders
- Order Activities of BellSouth or the CLEC associated with internal or administrative use of local services (Record Orders, Listing Orders Test Orders, etc.)
- Disconnect (D) & From (F) orders
- · End User Misses

Business Rules

Percent Missed Initial Installation Appointments (PMI) is the percentage of orders with completion dates in the reporting period that are past the original committed due date. Missed Appointments caused by end-user reasons will be excluded and reported separately. The first commitment date on the service order that is a missed appointment is the missed appointment code used for calculation whether it is a BellSouth missed appointment or an End User missed appointment. The "due date" is any time on the confirmed due date. Which means there cannot be a cutoff time for commitments, as certain types of orders are requested to be worked after standard business hours. Also, during Daylight Savings Time, field technicians are scheduled until 9PM in some areas and the customer is offered a greater range of intervals from which to select.

Calculation

Percent Missed Installation Appointments = $(a - b) \times 100$

- a = Number of Orders with Completion date in Reporting Period past the Original Committed Due Date
- b = Number of Orders Completed in Reporting Period

Report Structure

- · CLEC Specific
- · CLEC Aggregate
- · BellSouth Aggregate
- Report in Categories of <10 lines/circuits ≥ 10 lines/circuits (except trunks)
- · Dispatch/Non-Dispatch

Data Retained

 CLEC Order Number and PON (PON) Committed Due Date (DD) Completion Date (CMPLTN DD) Status Type Status Notice Date BellSouth Order Number Committed Due Date (DD) Completion Date (CMPLTN DD) Status Type Status Notice Date 	Relating to CLEC Experience	Relating to BellSouth Performance
 Committed Due Date (DD) Completion Date (CMPLTN DD) Status Type Status Notice Date Committed Due Date (DD) Completion Date (CMPLTN DD) Status Type Status Notice Date 	Report month	Report month
 Completion Date (CMPLTN DD) Status Type Status Notice Date Completion Date (CMPLTN DD) Status Type Status Notice Date 	CLEC Order Number and PON (PON)	BellSouth Order Number
 Status Type Status Notice Date Status Notice Date 	Committed Due Date (DD)	Committed Due Date (DD)
Status Notice Date Status Notice Date	Completion Date (CMPLTN DD)	Completion Date (CMPLTN DD)
Status Notice Date Status Notice Date	,	Status Type
	21	Status Notice Date
• Standard Order Activity • Standard Order Activity	Standard Order Activity	Standard Order Activity
	Geographic Scope	Geographic Scope
	Note: Code in parentheses is the corresponding header ound in the raw data file.	

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Tennessee Performance Measurements

SQM Disaggregation - Analog/Benchmark

Retail) • UNE ISDN (Includes UDC) • Retail ISDN - BRI • UNE Line Sharing • ADSL Provided to Retail • UNE Other Design • Retail Design • UNE Other Non-Design • Retail Residence and Business • Local Transport (Unbundled Interoffice Transport) • Retail DS1/DS3 Interoffice	SQM LEVEL of Disaggregation	SQM Analog/Benchmark
 Resale Design Resale PBX Resale Centrex Resale Centrex Resale ISDN INP (Standalone) Retail Residence and Business (POTS) INP (Standalone) Retail Residence and Business (POTS) 2W Analog Loop Design Retail Residence and Business Dispatch 2W Analog Loop With LNP - Design Retail Residence and Business Dispatch 2W Analog Loop With LNP - Design Retail Residence and Business Dispatch 2W Analog Loop With LNP - Non-Design Retail Residence and Business Dispatch 2W Analog Loop With INP-Design Retail Residence and Business Dispatch 2W Analog Loop With INP-Design Retail Residence and Business Dispatch 2W Analog Loop With INP-Design Retail Residence and Business Dispatch Whanalog Loop With INP-Non-Design Retail Residence and Business Dispatch Retail Residence and Business Dispatch Retail Residence and Business POTS Excluding Switch-Based Orders UNE Digital Loop < DS1 Retail Digital Loop < DS1 UNE Loop + Port Combinations Dispatch In Switch Based UNE Loop + Port Combinations Dispatch In Switch Based UNE Switch Ports Retail Residence and Business (POTS) Retail Residence and Business (POTS) Retail Residence and Business (POTS) Retail Residence and Business (POTS) Retail Residence and Business (POTS) Retail Residence and Business (POTS) Retail Residence and Business (POTS) Retail Residence and Business (POTS) Retail Residence and Business (POTS) Retail Residence and Business (POTS) Retail Residence and Business (POTS) Retail Residence and Business (POTS) Retail Residence and Business (POTS) Retail Residence and Business (POTS) Retail Residence and Business (POTS) Retai	Resale Residence	Retail Residence
 Resale PBX Resale Centrex Resale ISDN Retail Residence and Business (POTS) INP (Standalone) Retail Residence and Business (POTS) 2W Analog Loop Design Retail Residence and Business Dispatch 2W Analog Loop With LNP - Design Retail Residence and Business Dispatch 2W Analog Loop With LNP - Design Retail Residence and Business Dispatch 2W Analog Loop With LNP - Design Retail Residence and Business Dispatch 2W Analog Loop With INP-Design Retail Residence and Business Dispatch 2W Analog Loop With INP-Design Retail Residence and Business - POTS Excluding Switch-Based Orders 2W Analog Loop With INP-Design Retail Residence and Business - POTS Excluding Switch-Based Orders UNE Digital Loop < DSI Retail Residence and Business - POTS Excluding Switch-Based Orders UNE Digital Loop ≥ DSI Retail Digital Loop < DSI Retail Digital Loop < DSI Retail Digital Loop < DSI Retail Digital Loop > DSI Retail Residence and Business Dispatch In Switch Based Pertail Residence and Business Dispatch In Switch Based UNE Switch Ports Retail Residence and Business (POTS) UNE Combo Other Retail Residence Business and Design Dispatch ADSL Provided to Retail Without Conditioning With Conditioning (BellSouth does not offer this service to Retail) UNE Line Sharing ADSL Provided to Retail Without Conditioning (BellSouth does not offer this service to Retail) UNE Line Sharing ADSL Provided to Retail Without Conditioning (BellSouth does not offer this service to Retail) ADSL Provided to Retail With Conditioning (BellSouth does not offer this service to Retail) ADSL Provided to Retail WITH Conditioning <li< td=""><td>Resale Business</td><td>Retail Business</td></li<>	Resale Business	Retail Business
 Resale Centrex Resale ISDN Retail Centrex Resale ISDN Retail Residence and Business (POTS) INP (Standalone) Retail Residence and Business (POTS) 2W Analog Loop Design Retail Residence and Business Dispatch 2W Analog Loop With LNP - Design Retail Residence and Business - POTS Excluding Switch-Based Orders 2W Analog Loop With LNP - Design Retail Residence and Business Dispatch 2W Analog Loop With INP-Design Retail Residence and Business Dispatch 2W Analog Loop With INP-Design Retail Residence and Business - POTS Excluding Switch-Based Orders 2W Analog Loop With INP-Design Retail Residence and Business - POTS Excluding Switch-Based Orders UNE Digital Loop < DS1 Retail Residence and Business - POTS Excluding Switch-Based Orders UNE Digital Loop ≥ DS1 Retail Digital Loop ≥ DS1 UNE Loop - Port Combinations Dispatch in Switch Based UNE Switch Ports Retail Residence and Business (POTS) UNE Combo Other Retail Residence and Business (POTS) UNE Combo Other Retail Residence and Business (POTS) With Conditioning With Conditioning With Conditioning With Conditioning With Conditioning (BellSouth does not offer this service to Retail) UNE Lips Sharing ADSL Provided to Retail Without Conditioning (BellSouth does not offer this service to Retail) UNE Lips Sharing ADSL Provided to Retail Without Conditioning With Conditioning (BellSouth does not offer this service to Retail) ADSL Provided to Retail Without Conditioning With Conditioning (BellSouth does not offer this service to Retail) ADSL Provided to Retail With Conditioning With Conditioning (BellSouth does not offer this service to R	Resale Design	Retail Design
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 NP (Standalone) Retail Residence and Business (POTS) 2W Analog Loop Design Retail Residence and Business Dispatch 2W Analog Loop Non-Design Retail Residence and Business - POTS Excluding Switch-Based Orders 2W Analog Loop With LNP - Design Retail Residence and Business Dispatch 2W Analog Loop With LNP- Non-Design Retail Residence and Business - POTS Excluding Switch-Based Orders 2W Analog Loop With INP-Design Retail Residence and Business Dispatch 2W Analog Loop With INP-Non-Design Retail Residence and Business - POTS Excluding Switch-Based Orders UNE Digital Loop < DSI Retail Residence and Business - POTS Excluding Switch-Based Orders UNE Loop + Port Combinations Dispatch In Switch Based UNE Loop + Port Combinations Pispatch In Switch Based UNE Switch Ports Retail Residence and Business (POTS) UNE Combo Other Retail Residence and Business (POTS) UNE Combo Other Retail Residence and Business and Design Dispatch UNE xDSL (HDSL, ADSL and UCL) With Conditioning With Conditioning With Conditioning With Conditioning With Conditioning With Conditioning ADSL Provided to Retail With Conditioning With Conditioning ADSL Provided to Retail With Conditioning ADSL Provided to Retail With Conditioning ADSL Provided to Retail With Conditioning Retail ISDN - BRI ADSL Provided to Retail UNE Other Non-Design Retail Residence and Business Retail Residence and Business Retail Residence and Business Retail Residence and Business Retail Residence and Business Retail Residence and Business Retail Residence and Business Retail Residence and Busines	Resale ISDN	Retail ISDN
 2W Analog Loop Design 2W Analog Loop Non-Design Retail Residence and Business - POTS Excluding Switch-Based Orders 2W Analog Loop With LNP - Design Retail Residence and Business Dispatch 2W Analog Loop With LNP - Non-Design Retail Residence and Business Dispatch 2W Analog Loop With INP-Design Retail Residence and Business Dispatch 2W Analog Loop With INP-Non-Design Retail Residence and Business Dispatch 2W Analog Loop With INP-Non-Design Retail Residence and Business Dispatch 2W Analog Loop With INP-Non-Design Retail Residence and Business - POTS Excluding Switch-Based Orders UNE Digital Loop < DS1 UNE Digital Loop > DS1 Retail Digital Loop > DS1 UNE Loop + Port Combinations Dispatch In Switch Based UNE Switch Ports Retail Residence and Business Dispatch In Switch Based UNE Combo Other Retail Residence, Business and Design Dispatch UNE xDSL (HDSL, ADSL and UCL) Without Conditioning With Conditioning With Conditioning With Conditioning (BellSouth does not offer this service to Retail) With Conditioning (BellSouth does not offer this service to Retail) UNE Line Sharing ADSL Provided to Retail UNE Other Design Retail Design Retail Design Retail Design Retail Residence and Business Retail Design Retail Design Retail Design Retail Design Retail Design Retail Design Retail Design Retail Design Retail Design Retail Design Retail Design Retail Design	LNP (Standalone)	Retail Residence and Business (POTS)
 2W Analog Loop Non-Design Retail Residence and Business - POTS Excluding Switch-Based Orders 2W Analog Loop With LNP - Design Retail Residence and Business Dispatch 2W Analog Loop With LNP- Non-Design Retail Residence and Business - POTS Excluding Switch-Based Orders 2W Analog Loop With INP-Design Retail Residence and Business Dispatch 2W Analog Loop With INP-Non-Design Retail Residence and Business Dispatch 2W Analog Loop With INP-Non-Design Retail Residence and Business - POTS Excluding Switch-Based Orders UNE Digital Loop < DS1 UNE Digital Loop > DS1 Retail Digital Loop > DS1 UNE Loop + Port Combinations Dispatch In Switch Based UNE Switch Ports Retail Residence and Business Dispatch In Switch Based UNE Combo Other Retail Residence and Business (POTS) UNE Combo Other Retail Residence, Business and Design Dispatch Without Conditioning Without Conditioning With Conditioning (BellSouth does not offer this service to Retail) With Conditioning (BellSouth does not offer this service to Retail) UNE Line Sharing ADSL Provided to Retail UNE Other Design Retail Design Retail Design Retail Design Retail Design Retail Residence and Business Retail Design Retail Design Retail Design Retail Design Retail Design Retail Design Retail Design Retail Design Retail Design Retail Design Retail Design Retail Design Retail Design Retail Design Retail Des	• INP (Standalone)	Retail Residence and Business (POTS)
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 2W Analog Loop With LNP- Non-Design 2W Analog Loop With INP-Design Retail Residence and Business - POTS Excluding Switch-Based Orders 2W Analog Loop With INP-Non-Design Retail Residence and Business Dispatch 2W Analog Loop With INP-Non-Design Retail Residence and Business - POTS Excluding Switch-Based Orders UNE Digital Loop < DS1 Retail Digital Loop > DS1 Retail Digital Loop ≥ DS1 UNE Loop + Port Combinations - Dispatch In - Switch Based UNE Switch Ports UNE Switch Ports Retail Residence and Business (POTS) UNE Combo Other Retail Residence, Business and Design Dispatch UNE xDSL (HDSL, ADSL and UCL) - ADSL Provided to Retail - Without Conditioning - With C	2W Analog Loop Non-Design	-
Based Orders • 2W Analog Loop With INP-Design • Retail Residence and Business Dispatch • 2W Analog Loop With INP-Non-Design • Retail Residence and Business - POTS Excluding Switch-Based Orders • UNE Digital Loop < DS1 • Retail Digital Loop > DS1 • Retail Digital Loop ≥ DS1 • Retail Digital Loop ≥ DS1 • Retail Residence and Business • Dispatch In • Switch Based • UNE Switch Ports • Retail Residence and Business (POTS) • UNE Combo Other • Retail Residence, Business and Design Dispatch • UNE xDSL (HDSL, ADSL and UCL) • Without Conditioning • With Conditioning • With Conditioning • With Conditioning • With Conditioning • With Conditioning • With Conditioning • With Conditioning • Retail ISDN - BRI • UNE IsDN (Includes UDC) • Retail Design • Retail Design • Retail Residence and Business • POTS Excluding Switch-Based Orders • Retail Residence and Business • Dispatch In • Switch Based • Pots Based • Retail Residence and Business (POTS) • ADSL Provided to Retail • With Conditioning (BellSouth does not offer this service to Retail) • UNE IsDN (Includes UDC) • Retail ISDN - BRI • ADSL Provided to Retail • UNE Other Design • Retail Design • Retail Residence and Business • Local Transport (Unbundled Interoffice Transport) • Retail DS1/DS3 Interoffice	• 2W Analog Loop With LNP - Design	Retail Residence and Business Dispatch
 2W Analog Loop With INP-Non-Design Retail Residence and Business - POTS Excluding Switch-Based Orders UNE Digital Loop < DS1 Retail Digital Loop ≥ DS1 Retail Digital Loop ≥ DS1 Retail Pesidence and Business Dispatch In	2W Analog Loop With LNP- Non-Design	
Based Orders UNE Digital Loop < DS1 Retail Digital Loop > DS1 Retail Digital Loop > DS1 Retail Digital Loop > DS1 Retail Digital Loop > DS1 Retail Digital Loop > DS1 Retail Residence and Business Dispatch In Switch Based UNE Switch Based Retail Residence and Business (POTS) Retail Residence and Business (POTS) Retail Residence and Business and Design Dispatch Retail Residence, Business and Design Dispatch UNE XDSL (HDSL, ADSL and UCL) Without Conditioning With Conditioning With Conditioning With Conditioning With Conditioning (BellSouth does not offer this service to Retail) UNE ISDN (Includes UDC) Retail ISDN - BRI UNE Une Sharing ADSL Provided to Retail UNE Other Design Retail Design Retail Residence and Business Retail Design Retail Residence and Business Retail Design	2W Analog Loop With INP-Design	Retail Residence and Business Dispatch
 UNE Digital Loop ≥ DS1 UNE Loop + Port Combinations Dispatch In Switch Based UNE Switch Ports UNE Combo Other UNE xDSL (HDSL, ADSL and UCL) Without Conditioning With Conditioning With Conditioning (BellSouth does not offer this service to Retail) UNE ISDN (Includes UDC) Retail ISDN - BRI UNE Other Design Retail Residence and Business (POTS) Retail Residence, Business and Design Dispatch ADSL Provided to Retail Without Conditioning With Conditioning With Conditioning (BellSouth does not offer this service to Retail) UNE ISDN (Includes UDC) Retail ISDN - BRI ADSL Provided to Retail UNE Other Design Retail Design Retail Design Retail Residence and Business Local Transport (Unbundled Interoffice Transport) Retail DS1/DS3 Interoffice	2W Analog Loop With INP-Non-Design	-
 UNE Loop + Port Combinations Dispatch In Switch Based UNE Switch Ports Retail Residence and Business Switch Based UNE Switch Ports Retail Residence and Business (POTS) UNE Combo Other Retail Residence, Business and Design Dispatch UNE xDSL (HDSL, ADSL and UCL) Without Conditioning Without Conditioning With Conditioning (BellSouth does not offer this service to Retail) UNE ISDN (Includes UDC) Retail ISDN - BRI UNE Une Other Design Retail Design UNE Other Non-Design Retail Residence and Business UNE Other Non-Design Retail Residence and Business Retail DS1/DS3 Interoffice 	• UNE Digital Loop < DS1	Retail Digital Loop < DS1
- Dispatch In - Switch Based - UNE Switch Ports - UNE Combo Other - Retail Residence and Business (POTS) - UNE xDSL (HDSL, ADSL and UCL) - Without Conditioning - With Conditioning - With Conditioning - With Conditioning - With Conditioning - UNE ISDN (Includes UDC) - Retail ISDN - BRI - UNE Line Sharing - Retail Design - Retail Design - Retail Residence and Business - Retail SDN - BRI - Retail ISDN - BRI - Retail Residence and Business - Retail Design - Retail Residence and Business - Retail Design - Retail Residence and Business - Retail Design - Retail Design - Retail Design	• UNE Digital Loop ≥ DS1	Retail Digital Loop ≥ DS1
 UNE Combo Other Retail Residence, Business and Design Dispatch UNE xDSL (HDSL, ADSL and UCL) Without Conditioning Without Conditioning With Conditioning (BellSouth does not offer this service to Retail) UNE ISDN (Includes UDC) Retail ISDN - BRI UNE Line Sharing ADSL Provided to Retail UNE Other Design Retail Design Retail Residence and Business Local Transport (Unbundled Interoffice Transport) Retail DS1/DS3 Interoffice 	- Dispatch In	- Dispatch In
 UNE xDSL (HDSL, ADSL and UCL) Without Conditioning With Conditioning With Conditioning (BellSouth does not offer this service to Retail) UNE ISDN (Includes UDC) Retail ISDN - BRI UNE Line Sharing ADSL Provided to Retail UNE Other Design Retail Design UNE Other Non-Design Retail Residence and Business Local Transport (Unbundled Interoffice Transport) Retail DS1/DS3 Interoffice 	UNE Switch Ports	Retail Residence and Business (POTS)
- Without Conditioning - With Conditioning - With Conditioning - With Conditioning (BellSouth does not offer this service to Retail) • UNE ISDN (Includes UDC) • Retail ISDN - BRI • UNE Line Sharing • ADSL Provided to Retail • UNE Other Design • Retail Design • With Conditioning (BellSouth does not offer this service to Retail) • Retail ISDN - BRI • ADSL Provided to Retail • UNE Other Design • Retail Design • Retail Residence and Business • Local Transport (Unbundled Interoffice Transport) • Retail DS1/DS3 Interoffice	UNE Combo Other	Retail Residence, Business and Design Dispatch
 UNE Line Sharing UNE Other Design UNE Other Non-Design UNE Other Non-Design Retail Residence and Business Local Transport (Unbundled Interoffice Transport) Retail DS1/DS3 Interoffice 	- Without Conditioning	Without ConditioningWith Conditioning (BellSouth does not offer this service to
 UNE Other Design UNE Other Non-Design Retail Residence and Business Local Transport (Unbundled Interoffice Transport) Retail DS1/DS3 Interoffice 	UNE ISDN (Includes UDC)	Retail ISDN - BRI
 UNE Other Non-Design Retail Residence and Business Local Transport (Unbundled Interoffice Transport) Retail DS1/DS3 Interoffice 	UNE Line Sharing	ADSL Provided to Retail
Local Transport (Unbundled Interoffice Transport) Retail DS1/DS3 Interoffice	UNE Other Design	Retail Design
	UNE Other Non-Design	Retail Residence and Business
	Local Transport (Unbundled Interoffice Transport)	Retail DS1/DS3 Interoffice
Local Interconnection Trunks Parity with Retail	Local Interconnection Trunks	Parity with Retail
UNE Line Splitting	UNE Line Splitting	ADSL to Retail
EELs Retail DS1/DS3	• EELs	Retail DS1/DS3

SEEM Measure

	SEE	M Measure
No	Tier l	
	Tier II	



SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable



P-3A: Percent Missed Installation Appointments Including Subsequent Appointments

Definition

"Percent missed installation appointments" monitors the reliability of BellSouth commitments with respect to committed due dates to assure that the CLEC can reliably quote expected due dates to their retail customer as compared to BellSouth. This measure is the percentage of total orders processed for which BellSouth is unable to complete the service orders on the committed due dates and reported for Total misses and End User Misses.

Exclusions

- · Canceled Service Orders
- Order Activities of BellSouth or the CLEC associated with internal or administrative use of local services (Record Orders, Listing Orders Test Orders, etc.) Test order types may be C, N, R, or T.
- Disconnect (D) & From (F) orders
- · End User Misses

Business Rules

Percent Missed Installation Appointments (PMI) is the percentage of orders with completion dates in the reporting period that are past the original committed due date. Missed Appointments caused by end-user reasons will be excluded and reported separately. The "due date" is the commitment time (if applicable) on the confirmed due date.

Calculation

Percent Missed Installation Appointments = (a - b) X 100

- a = Number of Appointments in Reporting Period past the Original (Date/Time as applicable) Committed and Subsequent Committed
 Due Date
- b = Number of Appointments on Orders Completed in Reporting Period

Report Structure

- CLEC Specific
- · CLEC Aggregate
- · BellSouth Aggregate
- Report in Categories of <10 lines/circuits ≥ 10 lines/circuits (except trunks)
- Dispatch/Non-Dispatch

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Report Month
CLEC Order Number and PON (PON)	BellSouth Order Number
Committed Due Date (DD)	Committed Due Date (DD)
Completion Date (CMPLTN DD)	Completion Date (CMPLTN DD)
Status Type	Status Type
Status Notice Date	Status Notice Date
Standard Order Activity	Standard Order Activity
Geographic Scope	Geographic Scope
Note: Code in parentheses is the corresponding header	
ound in the raw data file.	



SQM Disaggregation - Analog/Benchmark

SQM LEVEL of Disaggregation	SQM Analog/Benchmark
Resale Residence	Retail Residence
Resale Business	Retail Business
Resale Design	Retail Design
Resale PBX	Retail PBX
Resale Centrex	Retail Centrex
Resale ISDN	Retail ISDN
LNP (Standalone)	Retail Residence and Business (POTS)
INP (Standalone)	Retail Residence and Business (POTS)
2W Analog Loop Design	Retail Residence and Business Dispatch
2W Analog Loop Non-Design	Retail Residence and Business - POTS Excluding Switch- Based Orders
2W Analog Loop With LNP - Design	Retail Residence and Business Dispatch
2W Analog Loop With LNP- Non-Design	Retail Residence and Business - POTS Excluding Switch- Based Orders
2W Analog Loop With INP-Design	Retail Residence and Business Dispatch
2W Analog Loop With INP-Non-Design	Retail Residence and Business - POTS Excluding Switch- Based Orders
UNE Digital Loop < DS1	Retail Digital Loop < DS1
UNE Digital Loop ≥ DS1	Retail Digital Loop ≥ DS1
UNE Loop + Port Combinations Dispatch In Switch Based	Retail Residence and Business Dispatch In Switch Based
UNE Switch Ports	Retail Residence and Business (POTS)
UNE Combo Other	Retail Residence, Business and Design Dispatch
UNE xDSL (HDSL, ADSL and UCL) Without Conditioning With Conditioning	ADSL Provided to Retail Without Conditioning With Conditioning (BellSouth does not offer this service to Retail)
UNE ISDN (Includes UDC)	Retail ISDN - BRI
UNE Line Sharing	ADSL Provided to Retail
UNE Other Design	Retail Design
UNE Other Non-Design	Retail Residence and Business
Local Transport (Unbundled Interoffice Transport)	Retail DS1/DS3 Interoffice
Local Interconnection Trunks	Parity with Retail
UNE Line Splitting	ADSL to Retail
• EELs	Retail DS1/DS3

SEEM Measure

	SEEM M	easure
Yes	Tier l	X
	Tier II	X

16383 ooff 127494

P-3A: Percent Missed Installation Appointments Including Subsequent Appointments

SEEM Disaggregation	SEEM Analog/Benchmark
Resale Residence	Retail Residence
Resale Business	Retail Business
Resale Design	Retail Design
Resale PBX	Retail PBX
Resale Centrex	Retail Centrex
Resale ISDN	Retail ISDN
LNP (Standalone)	Retail Residence and Business (POTS)
INP (Standalone)	Retail Residence and Business (POTS)
2W Analog Loop Design	Retail Residence and Business Dispatch
2W Analog Loop Non-Design	Retail Residence and Business - POTS Excluding Switch- Based Orders
2W Analog Loop With LNP - Design	Retail Residence and Business Dispatch
2W Analog Loop With LNP- Non-Design	Retail Residence and Business - POTS Excluding Switch- Based Orders
2W Analog Loop With INP-Design	Retail Residence and Business Dispatch
2W Analog Loop With INP-Non-Design	Retail Residence and Business - POTS Excluding Switch- Based Orders
UNE Digital Loop < DS1	Retail Digital Loop < DS1
• UNE Digital Loop ≥ DS1	Retail Digital Loop ≥ DS1
 UNE Loop + Port Combinations Dispatch In Switch Based 	Retail Residence and Business Dispatch In Switch Based
UNE Switch Ports	Retail Residence and Business (POTS)
UNE Combo Other	Retail Residence, Business and Design Dispatch
UNE xDSL (HDSL, ADSL and UCL) Without Conditioning With Conditioning	ADSL Provided to Retail Without Conditioning With Conditioning (BellSouth does not offer this service to Retail)
UNE ISDN (Includes UDC)	Retail ISDN - BRI
UNE Line Sharing	ADSL Provided to Retail
Local Transport (Unbundled Interoffice Transport)	Retail DS1/DS3 Interoffice
Local Interconnection Trunks	Parity with Retail
UNE Line Splitting	ADSL Provided to Retail
UNE Other Design	Retail Design
UNE Other Non-Design	Retail Residence and Business
• EELs	Retail DS1/DS3



P-4: Average Completion Interval (OCI) & Order Completion Interval Distribution

(This metric not ordered by the FPSC)

Definition

The "average completion interval" measure monitors the interval of time it takes BellSouth to provide service for the CLEC or its own customers. The "Order Completion Interval Distribution" provides the percentages of orders completed within certain time periods. This report measures how well BellSouth meets the interval offered to customers on service orders.

Exclusions

- · Canceled Service Orders
- Order Activities of BellSouth or the CLEC associated with internal or administrative use of local services (Record Orders, Listing Orders, Test Orders, etc.)
- Disconnect (D&F) orders (Except "D" orders associated with LNP Standalone)
- · "L" Appointment coded orders (where the customer has requested a later than offered interval)
- · End user-caused misses

Business Rules

The actual completion interval is determined for each order processed during the reporting period. The completion interval is the elapsed time from when BellSouth issues a FOC or SOCS date time stamp receipt of an order from the CLEC to BellSouth's actual order completion date. The clock starts when a valid order number is assigned by SOCS and stops when the technician or system completes the order in SOCS. Elapsed time for each order is accumulated for each reporting dimension. The accumulated time for each reporting dimension is then divided by the associated total number of orders completed. Orders that are worked on zero due dates are calculated with a .33-day interval (8 hours) in order to report a portion of a day interval. These orders are issued and worked/completed on the same day. They can be either flow through orders (no field work-non-dispatched) or field orders (dispatched).

The interval breakout for UNE and Design is: 0-5 = 0 < 5, 5-10 = 5 < 10, 10-15 = 10 < 15, 15-20 = 15 < 20, 20-25 = 20 < 25, 25-30 = 25 < 30, $\ge 30 = 30$ and greater.

Calculation

Completion Interval = (a - b)

- a = Completion Date
- b = FOC/SOCS date time-stamp (application date)

Average Completion Interval = (c - d)

- c = Sum of all Completion Intervals
- d = Count of Orders Completed in Reporting Period

Order Completion Interval Distribution (for each interval) = (e - f) X 100

- e = Service Orders Completed in "X" days
- f = Total Service Orders Completed in Reporting Period

Report Structure

- · CLEC Specific
- CLEC Aggregate
- · BellSouth Aggregate
- Dispatch/Non-Dispatch categories applicable to all levels except trunks
- Residence & Business reported in day intervals = 0,1,3,4,5,5+
- UNE and Design reported in day intervals =0-5,5-10,10-15,15-20,20-25,25-30,≥ 30
- All Levels are reported <10 line/circuits; ≥ 10 line/circuits (except trunks)
- · ISDN Orders included in Non-Design

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
 Report Month CLEC Company Name Order Number (PON) Application Date & Time Completion Date (CMPLTN_DT) Service Type (CLASS_SVC_DESC) Geographic Scope 	 Report Month BellSouth Order Number Order Submission Date & Time Order Completion Date & Time Service Type Geographic Scope
Note: Code in parentheses is the corresponding header found in the raw data file.	

SQM LEVEL of Disaggregation	SQM Analog/Benchmark
Resale Residence	Retail Residence
Resale Business	Retail Business
Resale Design	Retail Design
Resale PBX	Retail PBX
Resale Centrex	Retail Centrex
Resale ISDN	Retail ISDN
LNP (Standalone)	Retail Residence and Business (POTS)
INP (Standalone)	Retail Residence and Business (POTS)
2W Analog Loop Design	Retail Residence and Business Dispatch
2W Analog Loop Non-Design	Retail Residence and Business - POTS Excluding Switch- Based Orders
2W Analog Loop With LNP - Design	Retail Residence and Business Dispatch
2W Analog Loop With LNP- Non-Design	Retail Residence and Business - POTS Excluding Switch- Based Orders
2W Analog Loop With INP-Design	Retail Residence and Business Dispatch
2W Analog Loop With INP-Non-Design	Retail Residence and Business - POTS Excluding Switch- Based Orders
UNE Digital Loop < DS1	Retail Digital Loop < DS1
 UNE Digital Loop ≥ DS1 	Retail Digital Loop ≤ DS1
 UNE Loop + Port Combinations Dispatch In Switch Based 	Retail Residence and Business Dispatch In Switch Based
UNE Switch Ports	Retail Residence and Business (POTS)
UNE Combo Other	Retail Residence, Business and Design Dispatch
UNE xDSL (HDSL, ADSL and UCL) Without Conditioning Uth Conditioning	- ≤ 5 Days - ≤ 12 Days
UNE ISDN (Includes UDC)	Retail ISDN - BRI
UNE Line Sharing	ADSL Provided to Retail
Local Transport (Unbundled Interoffice Transport)	Retail DS1/DS3 Interoffice
Local Interconnection Trunks	Parity with Retail



SQM LEVEL of Disaggregation	SQM Analog/Benchmark
UNE Line Splitting	ADSL to Retail
UNE Other Design	Retail Design
UNE Other Non-Design	Retail Residence and Business
• EELs	Retail DS1/DS3

SEEM Measure

	SEEM Measure		
No	Tier I		
	Tier II		

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

P-4A: Average Order Completion and Completion Notice Interval (AOCCNI) Distribution

Definition

The "Order Completion And Completion Notice Interval Distribution" provides the percentages of orders completed within certain time periods. This report measures how well BellSouth meets the interval offered to customers and notice of completion to the CLEC on service orders

Exclusions

- · Canceled Service Orders
- Order Activities of BellSouth or the CLEC associated with internal or administrative use of local services (Record Orders, Listing Orders, Test Orders, etc.) Test order types may be C, N, R, or T
- Disconnect (D&F) orders (Except "D" orders associated with LNP Standalone)
- "L" Appointment coded orders (where the customer has requested a later than offered interval)
- · End user-caused misses

Business Rules

The interval is determined for each order processed during the reporting period. The completion interval for AOCCNI is the elapsed time from when BellSouth issues a FOC or SOCS date time stamp receipt of an order from the CLEC to BellSouth's return of the completion notice (CN) to the CLEC. Elapsed time for each order is accumulated for each reporting dimension. The accumulated time for each reporting dimension is then divided by the associated total number of orders completed. Orders that are worked on zero due dates are calculated with a .33-day interval (8 hours) in order to report a portion of a day interval. These orders are issued and worked/completed on the same day. They can be either flow through orders (no field work-non-dispatched) or field orders (dispatched)

The interval breakout for UNE and Design is. 0-5 = 0 < 5, 5-10 = 5 < 10, 10-15 = 10 < 15, 15-20 = 15 < 20, 20-25 = 20 < 25, 25-30 = 25 < 30, $\ge 30 = 30$ and greater.

Calculation

Completion Interval = (a - b)

- a = Date and Time Completion Notice is sent
- b = FOC/SOCS date time-stamp (application date)

Average Completion Interval = (c - d)

- c = Sum of all Completion Intervals
- d = Count of Orders Completed in Reporting Period

Order Completion Interval Distribution (for each interval) = $(e - f) \times 100$

- e = Service Orders Completed in "X" days
- f = Total Service Orders Completed in Reporting Period

Report Structure

- · CLEC Specific
- · CLEC Aggregate
- BellSouth Aggregate
- Dispatch/Non-Dispatch categories applicable to all levels except trunks
- Residence & Business reported in day intervals = 0,1,2,3,4,5,5+
- UNE and Design reported in day intervals = 0-5, 5-10, 10-15, 15-20, 20-25, 25-30, \geq 30
- All Levels are reported <10 line/circuits; ≥ 10 line/circuits (except trunks)
- · ISDN Orders included in Non-Design
- · Mechanized/Non-Mechanized (Non-Mechanized is not applicable to BellSouth)



Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month CLEC Company Name Order Number (PON) Application Date & Time Completion Date (CMPLTN_DT) Service Type (CLASS_SVC_DESC) Geographic Scope Note: Code in parentheses is the corresponding header found in the raw data file.	 Report Month BellSouth Order Number Order Submission Date & Time Order Completion Date & Time Service Type Geographic Scope

SQM Level of Disaggregation	SQM Analog/Benchmark
Resale Residence	Retail Residence
Resale Business	Retail Business
Resale Design	Retail Design
• Resale PBX	Retail PBX
Resale Centrex	Retail Centrex
Resale ISDN	Retail ISDN
• LNP (Standalone)	Retail Residence and Business (POTS)
INP (Standalone)	Retail Residence and Business (POTS)
2W Analog Loop Design	Retail Residence and Business Dispatch
2W Analog Loop Non-Design	Retail Residence and Business - POTS Excluding Switch- Based Orders
2W Analog Loop With LNP - Design	Retail Residence and Business Dispatch
2W Analog Loop With LNP- Non-Design	Retail Residence and Business - POTS Excluding Switch- Based Orders
2W Analog Loop With INP-Design	Retail Residence and Business Dispatch
2W Analog Loop With INP-Non-Design	Retail Residence and Business - POTS Excluding Switch- Based Orders
UNE Digital Loop < DS1	Retail Digital Loop < DS1
• UNE Digital Loop ≥ DS1	Retail Digital Loop ≤ DS1
 UNE Loop + Port Combinations Dispatch In Switch Based 	Retail Residence and Business Dispatch In Switch Based
UNE Switch Ports	Retail Residence and Business (POTS)
UNE Combo Other	Retail Residence, Business and Design Dispatch
 UNE xDSL (HDSL, ADSL and UCL) Without Conditioning With Conditioning 	- ≤ 5 Days - ≤ 12 Days
UNE ISDN (Includes UDC)	Retail ISDN - BRI
UNE Line Sharing	ADSL Provided to Retail
Local Transport (Unbundled Interoffice Transport)	Retail DS1/DS3 Interoffice
Local Interconnection Trunks	Parity with Retail



SQM Level of Disaggregation	SQM Analog/Benchmark
UNE Line Splitting	ADSL to Retail
UNE Other Design	Retail Design
UNE Other Non-Design	Retail Residence and Business
• EELs	Retail DS1/DS3

SEEM Measure

SEEM Measure		
Yes	Tier l	Х
	Tier II	X

SEEM Disaggregation	SEEM Analog/Benchmark
Resale Residence	Retail Residence
Resale Business	Retail Business
Resale Design	Retail Design
Resale PBX	Retail PBX
Resale Centrex	Retail Centrex
Resale ISDN	Retail ISDN
LNP (Standalone)	Retail Residence and Business (POTS)
• INP (Standalone)	Retail Residence and Business (POTS)
2W Analog Loop Design	Retail Residence and Business Dispatch
2W Analog Loop Non-Design	Retail Residence and Business - POTS Excluding Switch- Based Orders
2W Analog Loop With LNP - Design	Retail Residence and Business Dispatch
2W Analog Loop With LNP- Non-Design	Retail Residence and Business - POTS Excluding Switch- Based Orders
2W Analog Loop With INP-Design	Retail Residence and Business Dispatch
2W Analog Loop With INP-Non-Design	Retail Residence and Business - POTS Excluding Switch- Based Orders
UNE Digital Loop < DS1	Retail Digital Loop < DS1
UNE Digital Loop ≥ DS1	Retail Digital Loop ≤ DS1
UNE Loop + Port Combinations Dispatch In Switch Based	Retail Residence and Business Dispatch In Switch Based
UNE Switch Ports	Retail Residence and Business (POTS)
UNE Combo Other	Retail Residence, Business and Design Dispatch
UNE xDSL (HDSL, ADSL and UCL) Without Conditioning With Conditioning	- ≤ 5 Days - ≤ 12 Days
UNE ISDN (Includes UDC)	Retail ISDN - BRI
UNE Line Sharing	ADSL Provided to Retail
Local Transport (Unbundled Interoffice Transport)	Retail DS1/DS3 Interoffice



SEEM Disaggregation	SEEM Analog/Benchmark
Local Interconnection Trunks	Parity with Retail
UNE Line Splitting	ADSL Provided to Retail
UNE Other Design	Retail Design
UNE Other Non-Design	Retail Residence and Business
• EELs	Retail DS1/DS3



P-5: Average Completion Notice Interval

Definitions

The Completion Notice Interval is the elapsed time between the BellSouth reported completion of work and the issuance of a valid completion notice to the CLEC.

Exclusions

- · Cancelled Service Orders
- Order Activities of BellSouth or the CLEC associated with internal or administrative use of local services (Record Orders, Listing Orders, Test Orders, etc.) Test order types may be C, N, R, or T
- D&F orders (Exception: "D" orders associated with LNP Standalone)

Business Rules

Measurement on interval of completion date and time entered by a field technician on dispatched orders, and 5PM start time on the due date for non-dispatched orders; to the release of a notice to the CLEC/BellSouth of the completion status. The field technician notifies the CLEC the work was complete and then he/she enters the completion time stamp information in his/her computer. This information switches through to the SOCS systems either completing the order or rejecting the order to the Work Management Center (WMC). If the completion is rejected, it is manually corrected and then completed by the WMC. The notice is returned on each individual order.

The start time for all orders is the completion stamp either by the field technician or the 5PM due date stamp; the end time for mechanized orders is the time stamp the notice was transmitted to the CLEC interface (LENS, EDI, OR TAG). For non-mechanized orders the end time will be date and timestamp of order update from the FAX record via LON or C-SOTS system.

Calculation

Completion Notice Interval = (a - b)

- a = Date and Time of Notice of Completion
- b = Date and Time of Work Completion

Average Completion Notice Interval = c - d

- c = Sum of all Completion Notice Intervals
- d = Number of Orders with Notice of Completion in Reporting Period

Report Structure

- · CLEC Specific
- CLEC Aggregate
- · BellSouth Aggregate
- · Mechanized Orders
- · Non-Mechanized Orders
- · Dispatch/Non-Dispatch
- Reporting intervals in Hours; 0,1-2,2-4.4-8.8-12.12-24, ≥ 24 plus Overall Average Hour Interval (The categories are inclusive of these time intervals 0-1 = 0.99; 1-2 =1-1.99; 2-4 = 2-3 99, etc.)
- Reported in categories of <10 line / circuits; ≥ 10 line/circuits (except trunks)

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Report Month
 CLEC Order Number (so_nbr) 	 BellSouth Order Number (so_nbr)
Work Completion Date (cmpltn_dt)	Work Completion Date (cmpltn_dt)
Work Completion Time	Work Completion Time
Completion Notice Availability Date	Completion Notice Availability Date
Completion Notice Availability Time	Completion Notice Availability Time
Service Type	Service Type
Geographic Scope	Geographic Scope
Note: Code in parentheses is the corresponding header found in the raw data file.	NOTE: Code in parentheses is the corresponding header found in the raw data file.

SQM LEVEL of Disaggregation	SQM Analog/Benchmark
Resale Residence	Retail Residence
Resale Business	Retail Business
Resale Design	Retail Design
• Resale PBX	Retail PBX
Resale Centrex	Retail Centrex
Resale ISDN	Retail ISDN
• LNP (Standalone)	Retail Residence and Business (POTS)
• INP (Standalone)	Retail Residence and Business (POTS)
2W Analog Loop Design	Retail Residence and Business Dispatch
2W Analog Loop Non-Design	Retail Residence and Business - POTS Excluding Switch- Based Orders
2W Analog Loop With LNP - Design	Retail Residence and Business Dispatch
2W Analog Loop With LNP- Non-Design	Retail Residence and Business - POTS Excluding Switch- Based Orders
2W Analog Loop With INP-Design	Retail Residence and Business Dispatch
2W Analog Loop With INP-Non-Design	Retail Residence and Business - POTS Excluding Switch- Based Orders
• UNE Digital Loop < DS1	Retail Digital Loop < DS1
• UNE Digital Loop ≥ DS1	Retail Digital Loop ≤ DS1
 UNE Loop + Port Combinations Dispatch In Switch Based 	Retail Residence and Business Dispatch In Switch Based
UNE Switch Ports	Retail Residence and Business (POTS)
UNE Combo Other	Retail Residence, Business and Design Dispatch
UNE xDSL (HDSL, ADSL and UCL)	ADSL Provided to Retail
UNE ISDN (Includes UDC)	Retail ISDN - BR1
UNE Line Sharing	ADSL Provided to Retail
Local Transport (Unbundled Interoffice Transport)	Retail DS1/DS3 Interoffice
Local Interconnection Trunks	Parity with Retail



SQM LEVEL of Disaggregation	SQM Analog/Benchmark
UNE Line Splitting	ADSL to Retail
UNE Other Design	Retail Design
UNE Other Non-Design	Retail Residence and Business
• EELs	• Retail DS1/DS3

SEEM Measure

SEEM Measure		
No	Tier I	
	Tier II	

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable



P-6: % Completions/Attempts without Notice or < 24 hours Notice

Definition

The purpose of this measure is to report if BellSouth is returning a FOC to the CLEC in time for the CLEC to notify their customer of the scheduled date.

Exclusions

- · Cancelled Orders
- · Expedited Orders
- "0" dated orders or any request where the subscriber requested an earlier due date of < 24 hours prior to the original commitment date, or any LSR received < 24 hours prior to the original commitment date.

Business Rules

For CLEC Results:

Calculation would exclude any successful or unsuccessful service delivery where the CLEC was informed at least 24 hours in advance. BellSouth may also exclude from calculation any LSRs received from the requesting CLEC with less than 24 hour notice prior to the commitment date.

For BellSouth Results:

BellSouth does not provide a FOC to its retail customers.

Calculation

Percent Completions or Attempts without Notice or with Less Than 24 Hours Notice = (a - b) X 100

- a = Completion Dispatches (Successful and Unsuccessful) With No FOC or FOC Received < 24 Hours of Original Committed Due
 Date
- b = All Completions

Report Structure

- CLEC Specific
- CLEC Aggregate
- Dispatch /Non-Dispatch
- Total Orders FOC < 24 Hours
- · Total Completed Service Orders
- % FOC < 24 Hours

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Committed Due Date (DD) FOC End Timestamp	Not Applicable
Report Month	
 CLEC Order Number and PON Geographic Scope 	
- State / Region	



SQM Disaggregation - Analog/Benchmark

Tennessee Performance Measurements

SQM Level of Disaggregation	SQM Analog/Benchmark
Resale Residence	• <= 5% ₀
Resale Business	
Resale Design	
Resale PBX	
Resale Centrex	
Resale ISDN	
LNP (Standalone)	
INP (Standalone)	
2W Analog Loop Design	
2W Analog Loop Non-Design	
2W Analog Loop Design With LNP	
2W Analog Loop Non-Design With LNP	
2W Analog Loop Design With INP	
2W Analog Loop Non-Design With INP	
UNE Digital Loop < DS1	
UNE Digital Loop ≥DS1	
UNE Loop + Port Combinations	
- Dispatch In	
- Switch Based	
UNE Switch ports UNE Combo Other	
UNE xDSL (HDSL, ADSL and UCL) UNE ISDN (Includes UDC)	
UNE ISDN (includes GDC) UNE Line Sharing	
UNE Line Sharing UNE Line Splitting	
Local Transport (Unbundled Interoffice Transport)	
Local Interconnection Trunks	
• EELS	

SEEM Measure

	SEEM Measure		
No	Tier l		
	Tier II		

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable



P-7: Coordinated Customer Conversions Interval

Definition

This report measures the average time it takes BellSouth to disconnect an unbundled loop from the BellSouth switch and cross connect it to CLEC equipment. This measurement applies to service orders with INP and LNP, and where the CLEC has requested BellSouth to provide a coordinated cutover.

Exclusions

- · Any order canceled by the CLEC will be excluded from this measurement.
- · Delays due to CLEC following disconnection of the unbundled loop
- Unbundled Loops where there is no existing subscriber loop and loops where coordination is not requested.

Business Rules

Where the service order includes LNP, the interval includes the total time for the cutover including the translation time to place the line back in service on the ported line. When the service order includes INP, the interval includes the total time for the cutover including the translation time to place the link back in service on the ported line. The interval is calculated for the entire cutover time for the service order and then divided by items worked in that time to give the average per-item interval for each service order.

Calculation

Coordinated Customer Conversions Interval = (a - b)

- a = Completion Date and Time for Cross Connection of a Coordinated Unbundled Loop
- b = Disconnection Date and Time of an Coordinated Unbundled Loop

Percent Coordinated Customer Conversions (for each interval) = $(c - d) \times 100$

- c = Total number of Coordinated Customer Conversions for each interval
- d = Total Number of Unbundled Loop with Coordinated Conversions (items) for the reporting period

Report Structure

- · CLEC Specific
- · CLEC Aggregate
- The interval breakout is $0-5 = 0-\le 5$, $5-15 = >5-\le 15$, $\ge 15 = 15$ and greater, plus Overall Average Interval.

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	No BellSouth Analog Exists
CLEC Order Number	
Committed Due Date (DD)	
Service Type (CLASS_SVC_DESC)	
Cutover Start Time	
Cutover Completion time	
Portability Start and Completion Times (INP orders)	
Total Conversions (Items)	
Note: Code in parentheses is the corresponding header found in the raw data file.	

SQM Level of Disaggregation	SQM Analog/Benchmark
Unbundled Loops with INP	• 95% ≤ 15 minutes
Unbundled Loops with LNP	• 95% ≤ 15 minutes



SEEM Measure

	SEEM Measure		
Yes	Tier l	X	
	Tier II	X	

SEEM Disaggregation	SEEM Analog/Benchmark
Unbundled Loops With INP	• 95% ≤ 15 minutes
Unbundled Loops With LNP	• 95% ≤ 15 minutes



P-7A: Coordinated Customer Conversions – Hot Cut Timeliness % Within Interval and Average Interval

Definition

This category measures whether BellSouth begins the cutover of an unbundled loop on a coordinated and/or a time specific order at the CLEC requested start time. It measures the percentage of orders where the cut begins within 15 minutes of the requested start time of the order and the average interval.

Exclusions

- · Any order canceled by the CLEC will be excluded from this measurement.
- · Delays caused by the CLEC
- · Unbundled Loops where there is no existing subscriber loop and loops where coordination is not requested.
- All unbundled loops on multiple loop orders after the first loop.

Business Rules

This report measures whether BellSouth begins the cutover of an unbundled loop on a coordinated and/or a time specific order at the CLEC requested start time. The cut is considered on time if it starts 15 minutes before or after the requested start time. Using the scheduled time and the actual cutover start time, the measurement will calculate the percent within interval and the average interval. If a cut involves multiple lines, the cut will be considered "on time" if the first line is cut within the interval. \leq 15 minutes includes intervals that began 15:00 minutes or less before the scheduled cut time and cuts that began 15 minutes or less after the scheduled cut time; >15 minutes, \leq 30 minutes includes cuts within 15:00 – 30:00 minutes either prior to or after the scheduled cut time, >30 minutes includes cuts greater than 30:00 minutes either prior to or after the scheduled cut time. If IDLC is involved, a four hour window applies to the start time. (8 A.M. to Noon or 1 P.M. to 5 P.M.) This only applies if BellSouth notifies the CLEC by 10.30 A.M. on the day before the due date that the service is on IDLC.

A Hot Cut is considered complete when one of the following occurs:

- BellSouth performs the hot cut, notifies the CLEC by telephone.
- 2. BellSouth performs the hot cut and attempts to notify the CLEC by telephone, but receives no answer and leaves a phone message.

Calculation

% within Interval = $(a - b) \times 100$

- a = Total Number of Coordinated Unbundled Loop Orders for the interval
- b = Total Number of Coordinated Unbundled Loop Orders for the reporting period

Interval = (c - d)

- c = Scheduled Time for Cross Connection of a Coordinated Unbundled Loop Order
- d = Actual Start Date and Time of a Coordinated Unbundled Loop Order

Average Interval = (e - f)

- · Sum of all Intervals
- Total Number of Coordinated Unbundled Loop Orders for the reporting period.

Report Structure

- · CLEC Specific
- · CLEC Aggregate

Reported in intervals of early, on time and late cuts %≤ 15 minutes; %>15 minutes, ≤30 minutes; %>30 minutes, plus Overall Average Interval



Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month CLEC Order Number (so_nbr) Committed Due Date (DD) Service Type (CLASS_SVC_DESC) Cutover Scheduled Start Time Cutover Actual Start Time Total Conversions Orders	No BellSouth Analog exists
Note: Code in parentheses is the corresponding header found in the raw data file.	

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
Product Reporting Level SL1 Time Specific SL1 Non-Time Specific SL2 Time Specific SL2 Non-Time Specific	95% Within + or - 15 Minutes of Scheduled Start Time
- SL1 IDLC - SL2 IDLC	95% Within 4-hour Window

SEEM Measure

	SEEM Me	easure
Yes	Tier I	X
	Tier II	X

SEEM Disaggregation	SEEM Analog/Benchmark
- SL1 Time Specific - SL1 Non-Time Specific - SL2 Time Specific - SL2 Non-Time Specific	95% Within + or – 15 Minutes of Scheduled Start Time
- SL1 IDLC - SL2 IDLC	95% Within 4-hour Window



P-7B: Coordinated Customer Conversions – Average Recovery Time

Definition

Measures the time between notification and resolution by BellSouth of a service outage found that can be isolated to the BellSouth side of the network. The time between notification and resolution by BellSouth must be measured to ensure that CLEC customers do not experience unjustifiable lengthy service outages during a Coordinated Customer Conversion. This report measures outages associated with Coordinated Customer Conversions prior to service order completion

Exclusions

- Cutovers where service outages are due to CLEC caused reasons when the CLEC agrees
- · Cutovers where service outages are due to end-user caused reasons when the CLEC agrees

Business Rules

Measures the outage duration time related to Coordinated Customer Conversions from the initial trouble notification until the trouble has been restored and the CLEC has been notified. The duration time is defined as the time from the initial trouble notification until the trouble has been restored and the CLEC has been notified. The interval is calculated on the total outage time for the circuits divided by the total number of outages restored during the report period to give the average outage duration.

Calculation

Recovery Time = (a - b)

- a = Date & Time That Trouble is Closed by CLEC
- b = Date & Time Initial Trouble is Opened with BellSouth

Average Recovery Time = (c - d)

- c = Sum of all the Recovery Times
- d = Number of Troubles Referred to the BellSouth

Report Structure

- · CLEC Specific
- · CLEC Aggregate

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month CLEC Company Name CLEC Order Number (so_nbr) Committed Due Date (DD) Service Type (CLASS_SVC_DESC) CLEC Acceptance Conflict (CLEC_CONFLICT) CLEC Conflict Resolved (CLEC_CON_RES) CLEC Conflict MFC (CLEC_CONFLICT_MFC) Total Conversion Orders	• None
Note: Code in parentheses is the corresponding header found in the raw data file.	

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
Unbundled Loops with INP	Diagnostic (To Be Established at The 6 Month Review
Unbundled Loops with LNP	Period)

Version 1.00 3-29 Issue Date: December 1, 2002

P-7B: Coordinated Customer Conversions – Average Recovery Time

SEEM Measure

	SE	SEEM Measure	
No	Tier I		
	Tier II		

SEEM Disaggregation - Analog/Benchmark

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

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(A) BELLSOUTH®



Definition

The Percent Provisioning Troubles received within 7 days of a completed service order associated with a Hot Cut Conversion (CCC) measures the quality and accuracy of Coordinated Customer Conversion Activities.

Exclusions

- · Any order canceled by the CLEC
- · Troubles caused by Customer Provided Equipment

Business Rules

Measures the quality and accuracy of completed service orders associated with Coordinated and Non-coordinated Customer Conversions. The first trouble report received on a circuit ID within 7 days following a service order completion is counted in this measure. Subsequent trouble reports are measured in Repeat Report Rate. Reports are calculated searching in the prior report period for completed Coordinated Customer Conversion service orders and following 7 days after the completion of the service order for a trouble report issue date.

Calculation

% Provisioning Troubles within 7 days of service order completion = (a - b) X 100

- a = The sum of all CCC Circuits with a trouble within 7 days following service order(s) completion
- b = The total number of CCC service order circuits completed in the previous report calendar month

Report Structure

- · CLEC Specific
- · CLEC Aggregate
- · Dispatch/Non-Dispatch

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	No BellSouth Analog exists
CLEC Order Number (so_nbr)	_
• PON	
Order Submission Date (TICKET_ID)	
Order Submission Time (TICKET_ID)	
Status Type	
Status Notice Date	
Standard Order Activity	
Geographic Scope	
Total Conversion Circuits	
Note: Code in parentheses is the corresponding header	
found in the raw data file.	

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
UNE Loop Design	• ≤ 5% (To be reviewed after six month period)
UNE Loop Non-Design	

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SEEM Measure

	SEEM Measure	
Yes	Tier I	X
	Tier II	X

SEEM Disaggregation	SEEM Analog/Benchmark
UNE Loop Design UNE Loop Non-Design	• ≤ 5% (To be reviewed after six month period)



P-8: Cooperative Acceptance Testing - % of xDSL Loops Successfully Tested

Definition

A loop will be considered successfully cooperatively tested when both the CLEC and ILEC representatives agree that the loop has passed the cooperative testing.

Exclusions

- Testing failures due to CLEC (incorrect contact number, CLEC not ready, etc.)
- xDSL lines with no request for cooperative testing

Business Rules

When a BellSouth technician finishes delivering an order for an xDSL loop where the CLEC order calls for cooperative testing at the customer's premise, the BellSouth technician is to call a toll free number to the CLEC testing center. The BellSouth technician and the CLEC representative at the center then test the line. As an example of the type of testing performed, the testing center may ask the technician to put a short on the line so that the center can run a test to see if it can identify the short. CLEC caused failures will be captured in the raw data files.

Calculation

Cooperative Acceptance Testing - % of xDSL Loops Successfully Tested = (a - b) X 100

- a = Total number of successful xDSL cooperative tests for xDSL lines where cooperative testing was requested in the reporting period
- b = Total Number of xDSL line tests requested by the CLEC and scheduled in the reporting period

Report Structure

- CLEC Specific
- CLEC Aggregate
- Type of Loop tested

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	No BellSouth Analog Exists
CLEC Company Name (OCN)	
 CLEC Order Number (so_nbr) and PON (PON) 	
Committed Due Date (DD)	
Service Type (CLASS_SVC_DESC)	
Acceptance Testing Completed (ACCEPT_TESTING)	
Acceptance Testing Declined (ACCEPT TESTING)	
Total xDSL Orders	
Missed Appointments Code (SO_MISSED_CMMT_CD)	
Note: Code in parentheses is the corresponding header	
found in the raw data file.	

SQM Level of Disaggregation	SQM Analog/Benchmark	
 UNE xDSL ADSL HDSL UCL OTHER 	95% of Lines Successfully Tested	



SEEM Measure

	SEEM Measure		
Yes	Tier l	X	
	Tier II	X	

SEEM Disaggregation	SEEM Analog/Benchmark	
UNE xDSL	95% of Lines Successfully Tested	
- ADSL		
- HDSL		
- UCL		
- Other		



P-9: % Provisioning Troubles within 30 days of Service Order Completion

Definition

Percent Provisioning Troubles within 30 days of Service Order Completion measures the quality and accuracy of Service order activities.

Exclusions

- · Canceled Service Orders
- Order Activities of BellSouth or the CLEC associated with internal or administrative use of local services (Record Orders, Listing Orders, Test Orders, etc.) Test order types may be C, N, R, or T.
- D & F orders
- Trouble reports caused and closed out to Customer Provided Equipment (CPE)

Business Rules

Measures the quality and accuracy of completed orders. The first trouble report from a service order after completion is counted in this measure. Subsequent trouble reports are measured in Repeat Report Rate. Reports are calculated searching in the prior report period for completed service orders and following 30 days after completion of the service order for a trouble report issue date.

D & F orders are excluded as there is no subsequent activity following a disconnect.

Note: Standalone LNP historical data is not available in the maintenance systems (LMOS or WFA).

Calculation

% Provisioning Troubles within 30 days of Service Order Activity = (a - b) X 100

- a = Trouble reports on all completed orders 30 days following service order(s) completion
- b = All Service Orders completed in the previous report calendar month

Report Structure

- CLEC Specific
- CLEC Aggregate
- · BellSouth Aggregate
- Reported in categories of <10 line/circuits, ≥ 10 line/circuits (except trunks)
- Dispatch /Non-Dispatch (except trunks)

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance		
Report Month	Report Month		
CLEC Order Number and PON	BellSouth Order Number		
Order Submission Date (TICKET 1D)	Order Submission Date		
• Order Submission Time (TICKET ID)	Order Submission Time		
• Status Type	Status Type		
Status Notice Date	Status Notice Date		
Standard Order Activity	Standard Order Activity		
Geographic Scope	Geographic Scope		
Note: Code in parentheses is the corresponding header found in the raw data file.			

SQM Disaggregation - Analog/Benchmark

SQM LEVEL of Disaggregation	SQM Analog/Benchmark	
Resale Residence	Retail Residence	

Version 1.00 3-35 Issue Date: December 1, 2002



SQM Analog/Benchmark SQM LEVEL of Disaggregation · Resale Business · Retail business · Retail Design · Resale Design · Retail PBX • Resale PBX · Retail Centrex · Resale Centrex Resale ISDN · Retail ISDN · Retail Residence and Business (POTS) · LNP (Standalone) · INP (Standalone) · Retail Residence and Business (POTS) · Retail Residence and Business Dispatch • 2W Analog Loop Design • Retail Residence and Business - (POTS Excluding Switch-· 2W Analog Loop Non-Design Based Orders) • 2W Analog Loop With LNP Design • Retail Residence and Business Dispatch • 2W Analog Loop With LNP Non-Design · Retail Residence and Business - (POTS Excluding Switch-Based Orders) · Retail Residence and Business Dispatch · 2W Analog Loop With INP Design · 2W Analog Loop With INP Non-Design · Retail Residence and Business (POTS - Excluding Switch-Based Orders) • UNE Digital Loop < DS1 • Retail Digital Loop < DS1 • Retail Digital Loop ≥ DS1 UNE Digital Loop ≥ DS1 UNE xDSL (HDSL, ADSL and UCL) · ADSL provided to Retail · Retail ISDN BRI • UNE ISDN (Includes UDC) · ADSL Provided to Retail · UNE Line Sharing · Retail Residence and Business • UNE Loop + Port Combinations - Dispatch In - Dispatch In - Switch-Based - Switch-Based • Retail Residence and Business (POTS) · UNE Switch Ports · Retail Residence, Business and Design Dispatch (Including • UNE Combo Other Dispatch Out and Dispatch In) · Retail DS1/DS3 Interoffice · Local Transport (Unbundled Interoffice Transport) · UNE Other Non-Design · Retail Residence and Business

SEEM Measure

• EELs

· UNE Other Design

· UNE Line Splitting

· Local Interconnection Trunks

SEEM Measure			
Yes	Tier I	X	
	Tier II	X	

· Retail Design

Parity with RetailADSL to Retail

Retail DS1/DS3



SEEM Disaggregation	SEEM Analog/Benchmark		
Resale Residence	Retail Residence		
Resale Business	Retail business		
Resale Design	Retail Design		
Resale PBX	Retail PBX		
Resale Centrex	Retail Centrex		
Resale ISDN	Retail ISDN		
LNP (Standalone)	Retail Residence and Business (POTS)		
• INP (Standalone)	Retail Residence and Business (POTS)		
2W Analog Loop Design	Retail Residence and Business Dispatch		
2W Analog Loop Non-Design	Retail Residence and Business - (POTS Excluding Switch- Based Orders)		
2W Analog Loop With LNP Design	Retail Residence and Business Dispatch		
2W Analog Loop With LNP Non-Design	Retail Residence and Business - (POTS Excluding Switch- Based Orders)		
2W Analog Loop With INP Design	Retail Residence and Business Dispatch		
2W Analog Loop With INP Non-Design	Retail Residence and Business (POTS - Excluding Switch- Based Orders)		
UNE Digital Loop < DS1	Retail Digital Loop < DS1		
UNE Digital Loop ≥ DS1	Retail Digital Loop ≥ DS1		
UNE Loop + Port Combinations Dispatch In Switch-Based	Retail Residence and Business Dispatch In Switch-Based		
UNE Switch Ports	Retail Residence and Business (POTS)		
UNE Combo Other	Retail Residence, Business and Design Dispatch (Including Dispatch Out and Dispatch In)		
UNE xDSL (HDSL, ADSL and UCL)	ADSL provided to Retail		
UNE ISDN (Includes UDC)	Retail ISDN BRI		
UNE Line Sharing	ADSL Provided to Retail		
Local Transport (Unbundled Interoffice Transport)	Retail DS1/DS3 Interoffice		
Local Interconnection Trunks	Parity with Retail		
UNE Line Splitting	ADSL Provided to Retail		
UNE Other Non-Design	Retail Residence and Business		
UNE Other Design	Retail Design		
• EELs	Retail DS1/DS3		



P-10: Total Service Order Cycle Time (TSOCT)

Definition

This report measures the total service order cycle time from receipt of a valid service order request to the return of a completion notice to the CLEC Interface.

Exclusions

- · Canceled Service Orders
- Order Activities of BellSouth or the CLEC associated with internal or administrative use of local services (Record Orders, Listing Orders, Test Orders, etc.) Test order types may be C, N, R, or T.
- D (Disconnect Except "D" orders associated with LNP Standalone.) and F (From) orders. (From is disconnect side of a move order when the customer moves to a new address).
- "L" Appointment coded orders (where the customer has requested a later than offered interval)
- Orders with CLEC/Subscriber caused delays or CLEC/Subscriber requested due date changes.

Business Rules

The interval is determined for each order processed during the reporting period. This measurement combines three reports: FOC Timeliness, Average Order Completion Interval and Average Completion Notice Interval.

This interval starts with the receipt of a valid service order request and stops when a completion notice is sent to the CLEC Interface (LENS, TAG OR EDI). Elapsed time for each order is accumulated for each reporting dimension. The accumulated time for each reporting dimension is then divided by the associated total number of orders completed. Orders that are worked on zero due dates are calculated with a .33 day interval (8 hours) in order to report a portion of a day interval. These orders are issued and worked/completed on same day. They can be either flow through orders (no field work-non-dispatched) or field orders (dispatched)

Reporting is by Fully Mechanized, Partially Mechanized and Non-Mechanized receipt of LSRs.

Calculation

Total Service Order Cycle Time = (a - b)

- a = Service Order Completion Notice Date
- b = Service Request Receipt Date

Average Total Service Order Cycle Time = (c - d)

- c = Sum of all Total Service Order Cycle Times
- d = Total Number Service Orders Completed in Reporting Period

Total Service Order Cycle Time Interval Distribution (for each interval) = (e - f) X 100

- e = Total Number of Service Requests Completed in "X" minutes/hours
- f = Total Number of Service Requests Received in Reporting Period

Report Structure

- · CLEC Specific
- · CLEC Aggregate
- · BellSouth Aggregate
- · Fully Mechanized; Partially Mechanized, Non-Mechanized
- Report in categories of <10 line/circuits; ≥ 10 line/circuits (except trunks)
- Dispatch /Non-Dispatch categories applicable to all levels except trunks
- Intervals 0-5, 5-10, 10-15, 15-20, 20-25, 25-30, \geq 30 Days The interval breakout is: 0-5 = 0-<5, 5-10 = 5-<10, 10-15 = 10-<15, 15-20 = 15-<20, 20-25 = 20-<25, 25-30 = 25-<30, \geq 30 = 30 and greater.



Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance		
 Report Month Interval for FOC CLEC Company Name (OCN) Order Number (PON) Submission Date & Time (TICKET_ID) Completion Date (CMPLTN_DT) Service Type (CLASS_SVC_DESC) Geographic Scope 	 Report Month BellSouth Order Number Order Submission Date & Time Order Completion Date & Time Service Type Geographic Scope 		
Note: Code in parentheses is the corresponding header found in the raw data file			

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
Resale Residence	Diagnostic
Resale Business	
Resale Design	
 Resale PBX 	
Resale Centrex	
Resale ISDN	
LNP (Standalone)	
INP (Standalone)	
2W Analog Loop Design	
2W Analog Loop Non-Design	
2W Analog Loop With LNP Design	
2W Analog Loop With LNP Non-Design	
2W Analog Loop With INP Design	
2W Analog Loop With INP Non-Design	
UNE Switch Ports	
UNE Loop + Port Combinations	
- Dispatch In	
- Switch Based	
UNE Combo Other	
 UNE xDSL (HDSL, ADSL and UCL) 	
UNE ISDN (Includes UDC)	
UNE Line Sharing	
UNE Other Design	
UNE Other Non -Design	
UNE Digital Loops < DS1	
 UNE Digital Loops ≥ DS1 	
Local Transport (Unbundled Interoffice Transport)	
Local Interconnection Trunks	
UNE Line Splitting	
• EELs	

SEEM Measure

	SEEM Measure			
No	Тіет І			
	Tier II			



SEEM Disaggregation	SEEM Analog/Benchmark	
Not Applicable	Not Applicable	



SQM Disaggregation - Analog/Benchmark

SQM LEVEL of Disaggregation	SQM Analog/Benchmark:
Resale Residence	• 95% Accurate
Resale Business	
 Resale Design (Specials) 	
UNE Specials (Design)	
• UNE (Non-Design)	
Local Interconnection Trunks	

SEEM Measure

	SEEM Measure		
Yes	Tier I		
	Tier II	X	

SEEM Disaggregation	SEEM Analog/Benchmark
Resale	• 95%
• UNE	• 95%
• UNE-P	• 95%



P-12: LNP-Average Disconnect Timeliness Interval & Disconnect Timeliness Interval Distribution

Definition

Disconnect Timeliness is defined as the interval between the time ESI Number Manager receives the valid 'Number Ported' message from NPAC (signifying the CLEC 'Activate') until the time the Disconnect is completed in the Central Office switch. This interval effectively measures BellSouth responsiveness by isolating it from impacts that are caused by CLEC related activities.

Exclusions

- · Canceled Service Orders
- Order Activities of BellSouth or the CLEC associated with internal or administrative use of local services (Record Orders, Listing Orders, Test Orders, etc.) where identifiable.

Business Rules

The Disconnect Timeliness interval is determined for each number ported associated with a disconnect service order processed on an LSR during the reporting period. The Disconnect Timeliness interval is the elapsed time from when BellSouth receives a valid 'Number Ported' message in ESI Number Manager (signifying the CLEC 'Activate') for each telephone number ported until each number on the service order is disconnected in the Central Office switch. Elapsed time for each ported number is accumulated for each reporting dimension. The accumulated time for each reporting dimension is then divided by the total number of selected telephone numbers disconnected in the reporting period.

Calculation

Disconnect Timeliness Interval = (a - b)

- a = Completion Date and Time in Central Office switch for each number on disconnect order
- b = Valid 'Number Ported' message received date & time

Average Disconnect Timeliness Interval = (c - d)

- c = Sum of all Disconnect Timeliness Intervals
- d = Total Number of disconnected numbers completed in reporting period

Disconnect Timeliness Interval Distribution (for each interval) = $(e - f) \times 100$

- e = Disconnected numbers completed in "X" days
- f = Total disconnect numbers completed in reporting period

Report Structure

- CLEC Specific
- CLEC Aggregate
- · Geographic Scope
 - State, Region

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Order Number	Not Applicable
Telephone Number / Circuit Number	
Committed Due Date	
Receipt Date / Time (ESI Number Manager)	
Date/Time of Recent Change Notice	

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SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation:	SQM Analog/Benchmark
• LNP	• 95% ≤ 15 Minutes

SEEM Measure

SEEM Measure		
No	Tier I	
	Tier II	

SEEM Disaggregation - Analog/Benchmark

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

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Section 4: Maintenance & Repair

M&R-1: Missed Repair Appointments

Definition

The percent of trouble reports not cleared by the committed date and time.

Exclusions

- · Trouble tickets canceled at the CLEC request
- BellSouth trouble reports associated with internal or administrative service.
- Customer Provided Equipment (CPE) troubles or CLEC Equipment Trouble.

Business Rules

The negotiated commitment date and time is established when the repair report is received. The cleared time is the date and time that BellSouth personnel clear the trouble and closes the trouble report in his/her Computer Access Terminal (CAT) or workstation. If this is after the Commitment time, the report is flagged as a "Missed Commitment" or a missed repair appointment. When the data for this measure is collected for BellSouth and a CLEC, it can be used to compare the percentage of the time repair appointments are missed due to BellSouth reasons. (No access reports are not part of this measure because they are not a missed appointment.)

Note: Appointment intervals vary with force availability in the POTS environment. Specials and Trunk intervals are standard interval appointments of no greater than 24 hours. Standalone LNP historical data is not available in the maintenance systems (LMOS or WFA).

Calculation

Percentage of Missed Repair Appointments = (a - b) X 100

- a = Count of Customer Troubles Not Cleared by the Quoted Commitment Date and Time
- b = Total Trouble reports closed in Reporting Period

Report Structure

- · Dispatch/Non-Dispatch
- CLEC Specific
- CLEC Aggregate
- · BellSouth Aggregate

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Report Month
CLEC Company Name	BellSouth Company Code
 Submission Date & Time (TICKET_ID) 	Submission Date & Time
 Completion Date (CMPLTN_DT) 	Completion Date
 Service Type (CLASS_SVC_DESC) 	Service Type
 Disposition and Cause (CAUSE_CD & CAUSE_DESC) 	 Disposition and Cause (Non-Design /Non-Special Only)
Geographic Scope	 Trouble Code (Design and Trunking Services)
Note : Code in parentheses is the corresponding header found in the raw data file.	Geographic Scope

Version 1.00 4-1 Issue Date: December 1, 2002



SQM Disaggregation - Analog/Benchmark

Tennessee Performance Measurements

SQM Level of Disaggregation	SQM Analog/Benchmark
Resale Residence	Retail Residence
Resale Business	Retail Business
Resale Design	Retail Design
Resale PBX	Retail PBX
Resale Centrex	Retail Centrex
Resale ISDN	Retail ISDN
2W Analog Loop Design	Retail Residence & Business Dispatch
• 2W Analog Loop Non – Design	Retail Residence & Business (POTS) (Exclusion of switch- based feature troubles
• UNE Digital Loop < DS1	Retail Digital Loop < DS1
• UNE Digital Loop ≥ DS1	Retail Digital Loop ≥ DS1
UNE Loop + Port Combinations	Retail Residence & Business
UNE Switch ports	Retail Residence & Business (POTS)
UNE Combo Other	Retail Residence, Business & Design Dispatch
UNE xDSL (HDSL, ADSL and UCL)	ADSL provided to Retail
• UNE ISDN	Retail ISDN – BRI
UNE Line Sharing	ADSL provided to Retail
UNE Other Design	Retail Design
UNE Other Non-Design	Retail Residence and Business
Local Interconnection Trunks	Parity with Retail
Local Transport (Unbundled Interoffice Transport)	Retail DS1/DS3 Interoffice

SEEM Measure

SEEM Measure		
Yes	Tier l	X
	Tier II	X

SEEM Disaggregation	SEEM Analog/Benchmark
Resale Residence	Retail Residence
Resale Business	Retail Business
Resale Design	Retail Design
Resale PBX	Retail PBX
Resale Centrex	Retail Centrex
Resale ISDN	Retail ISDN
2W Analog Loop Design	Retail Residence & Business Dispatch
2W Analog Loop Non – Design	Retail Residence & Business (POTS) (Exclusion of switch-based feature troubles
UNE Digital Loop < DS1	Retail Digital Loop < DS1



SEEM Analog/Benchmark **SEEM Disaggregation** • UNE Digital Loop ≥ DS1 • Retail Digital Loop ≥ DS1 • Retail Residence & Business • UNE Loop + Port Combinations • UNE Switch ports • Retail Residence & Business (POTS) • UNE Combo Other • Retail Residence, Business & Design Dispatch • UNE xDSL (HDSL, ADSL and UCL) · ADSL provided to Retail UNE ISDN • Retail ISDN - BRI · ADSL provided to Retail • UNE Line Sharing • UNE Other Design • Retail Design UNE Other Non-Design · Retail Residence and Business • Retail DS1/DS3 Interoffice • Local Transport (Unbundled Interoffice Transport) · Local Interconnection Trunks · Parity with Retail



M&R-2: Customer Trouble Report Rate

Definition

Initial and repeated customer direct or referred troubles reported within a calendar month per 100 lines/circuits in service.

Exclusions

- Trouble tickets canceled at the CLEC request.
- BellSouth trouble reports associated with internal or administrative service.
- Customer Provided Equipment (CPE) troubles or CLEC Equipment Trouble.

Business Rules

Customer Trouble Report Rate is computed by accumulating the number of maintenance initial and repeated trouble reports during the reporting period. The resulting number of trouble reports are divided by the total "number of service" lines, ports or combination that exist for the CLECs and BellSouth respectively at the end of the report month.

Calculation

Customer Trouble Report Rate = (a - b) X 100

- a = Count of Initial and Repeated Trouble Reports closed in the Current Period
- b = Number of Service Access Lines in service at End of the Report Period

Report Structure

- CLEC Specific
- CLEC Aggregate
- · BellSouth Aggregate

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month CLEC Company Name Ticket Submission Date & Time (TICKET_ID) Ticket Completion Date (CMPLTN_DT) Service Type (CLASS_SVC_DESC) Disposition and Cause (CAUSE_CD & CAUSE_DESC) # Service Access Lines in Service at the end of period Geographic Scope Note: Code in parentheses is the corresponding header found in the raw data file.	 Report Month BellSouth Company Code Ticket Submission Date & Time Ticket Completion Date Service Type Disposition and Cause (Non-Design /Non-Special Only) Trouble Code (Design and Trunking Services) # Service Access Lines in Service at the end of period Geographic Scope

SQM Level of Disaggregation	SQM Analog/Benchmark
Resale Residence	Retail Residence
Resale Business	Retail Business
Resale Design	Retail Design
Resale PBX	Retail PBX
Resale Centrex	Retail Centrex
Resale ISDN	Retail ISDN
2W Analog Loop Design	Retail Residence & Business Dispatch



SQM Level of Disaggregation	SQM Analog/Benchmark
2W Analog Loop Non – Design	 Retail Residence & Business (POTS) (Exclusion of switch- based feature troubles)
UNE Digital Loop < DS1	Retail Digital Loop < DS1
UNE Digital Loop ≥ DS1	Retail Digital Loop ≥ DS1
UNE Loop + Port Combinations	Retail Residence & Business
UNE Switch Ports	Retail Residence & Business (POTS)
UNE Combo Other	Retail Residence, Business & Design Dispatch
UNE xDSL (HDSL, ADSL and UCL)	ADSL provided to Retail
UNE ISDN	Retail ISDN – BRI
UNE Line Sharing	ADSL provided to Retail
UNE Other Design	Retail Design
UNE Other Non-Design	Retail Residence and Business
Local Interconnection Trunks	Parity with Retail
Local Transport (Unbundled Interoffice Transport)	Retail DS1/DS3 Interoffice

SEEM Measure

	SEEM Measure	
Yes	Tier l	X
	Tier II	X

SEEM Disaggregation	SEEM Analog/Benchmark
Resale Residence	Retail Residence
Resale Business	Retail Business
Resale Design	Retail Design
Resale PBX	Retail PBX
Resale Centrex	Retail Centrex
Resale ISDN	Retail ISDN
2W Analog Loop Design	Retail Residence & Business Dispatch
2W Analog Loop Non – Design	Retail Residence & Business (POTS) (Exclusion of switch- based feature troubles)
UNE Digital Loop < DS1	Retail Digital Loop < DS1
UNE Digital Loop ≥ DS1	Retail Digital Loop ≥ DS1
UNE Loop + Port Combinations	Retail Residence & Business
UNE Switch ports	Retail Residence & Business (POTS)
UNE Combo Other	Retail Residence, Business & Design Dispatch
UNE xDSL (HDSL, ADSL and UCL)	ADSL provided to Retail
• UNE ISDN	Retail ISDN – BR1
UNE Line Sharing	ADSL provided to Retail
UNE Other Design	Retail Design



SEEM Disaggregation	SEEM Analog/Benchmark
UNE Other Non-Design	Retail Residence and Business
Local Transport (Unbundled Interoffice Transport)	Retail DS1/DS3 Interoffice
Local Interconnection Trunks	Parity with Retail



M&R-3: Maintenance Average Duration

Definition

The Average duration of Customer Trouble Reports from the receipt of the Customer Trouble Report to the time the trouble report is cleared.

Exclusions

- · Trouble tickets canceled at the CLEC request
- BellSouth trouble reports associated with internal or administrative service.
- Customer Provided Equipment (CPE) troubles or CLEC Equipment Trouble

Business Rules

For Average Duration the clock starts on the date and time of the receipt of the correct report information, i.e. correct telephone number, correct circuit identification, trouble description, etc. for the repair request. The clock stops on the date and time the service is restored and the BellSouth or CLEC customer is notified (when the technician completes the trouble ticket on his/her CAT or work systems).

Calculation

Maintenance Duration = (a - b)

- a = Date and Time of Service Restoration
- b = Date and Time Trouble Ticket was Opened

Average Maintenance Duration = (c - d)

- c = Total of all maintenance durations in the reporting period
- d = Total Closed Troubles in the reporting period

Report Structure

- Dispatch/Non-Dispatch
- CLEC Specific
- CLEC Aggregate
- · BellSouth Aggregate

Data Retained

Relating to CLEC Experience:	Relating to BellSouth Performance:
Report month	Report month
Total Tickets (LINE_NBR)	Total Tickets
CLEC Company Name	BellSouth Company Code
Ticket Submission Date & Time (TICKET ID)	Ticket Submission Date
Ticket Completion Date (CMPLTN_DT)	Ticket Submission Time
Service Type (CLASS SVC DESC)	Ticket Completion Date
Disposition and Cause (CAUSE_CD & CAUSE_DESC)	Ticket Completion Time
Geographic Scope	Total Duration Time
No. 6 1 1 and the second discharge has been	Service Type
Note: Code in parentheses is the corresponding header	Disposition and Cause (Non-Design /Non-Special Only)
found in the raw data file.	Trouble Code (Design and Trunking Services)
	Geographic Scope

SQM Level of Disaggregation	SQM Analog/Benchmark
Resale Residence	Retail Residence
Resale Business	Retail business



SQM Level of Disaggregation	SQM Analog/Benchmark
Resale Design	Retail Design
Resale PBX	Retail PBX
Resale Centrex	Retail Centrex
Resale ISDN	Retail ISDN
2W Analog Loop Design	Retail Residence & Business Dispatch
2W Analog Loop Non – Design	 Retail Residence & Business (POTS) (Exclusion of switch- based feature troubles)
UNE Digital Loop < DS1	Retail Digital Loop < DS1
UNE Digital Loop ≥ DS1	Retail Digital Loop ≥ DS1
UNE Loop + Port Combinations	Retail Residence & Business
UNE Switch ports	Retail Residence & Business (POTS)
UNE Combo Other	Retail Residence, Business & Design Dispatch
UNE xDSL (HDSL, ADSL and UCL)	ADSL provided to Retail
UNE ISDN	Retail ISDN – BR1
UNE Line Sharing	ADSL provided to Retail
UNE Other Design	Retail Design
UNE Other Non-Design	Retail Residence and Business
Local Transport (Unbundled Interoffice Transport)	Retail DS1/DS3 Interoffice
Local Interconnection Trunks	Parity with Retail

SEEM Measure

	SEEM Measure	
Yes	Tier I	X
	Tier I!	X

SEEM Disaggregation	SEEM Analog/Benchmark
Resale Residence	Retail Residence
Resale Business	Retail Business
Resale Design	Retail Design
• Resale PBX	Retail PBX
Resale Centrex	Retail Centrex
Resale ISDN	Retail ISDN
2W Analog Loop Design	Retail Residence & Business Dispatch
2W Analog Loop Non – Design	Retail Residence & Business (POTS) (Exclusion of switch- based feature troubles)
UNE Digital Loop < DS1	Retail Digital Loop < DS1
• UNE Digital Loop ≥ DS1	Retail Digital Loop ≥ DS1
UNE Loop + Port Combinations	Retail Residence & Business
UNE Switch ports	Retail Residence & Business (POTS)



SEEM Disaggregation	SEEM Analog/Benchmark
UNE Combo Other	Retail Residence, Business & Design Dispatch
UNE xDSL (HDSL, ADSL and UCL)	ADSL provided to Retail
• UNE ISDN	Retail ISDN – BRI
UNE Line Sharing	ADSL provided to Retail
UNE Other Design	Retail Design
UNE Other Non-Design	Retail Residence and Business
Local Transport (Unbundled Interoffice Transport)	Retail DS1/DS3 Interoffice
Local Interconnection Trunks	Parity with Retail

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M&R-4: Percent Repeat Troubles within 30 Days

M&R-4: Percent Repeat Troubles within 30 Days

Definition

Closed trouble reports on the same line/circuit as a previous trouble report received within 30 calendar days as a percent of total troubles closed reported

Exclusions

- · Trouble tickets canceled at the CLEC request
- BellSouth trouble reports associated with internal or administrative service.
- Customer Provided Equipment (CPE) troubles or CLEC Equipment Trouble.

Business Rules

Includes Customer trouble reports received within 30 days of an original Customer trouble report

Calculation

Percent Repeat Troubles within 30 Days = $(a - b) \times 100$

- a = Count of closed Customer Troubles where more than one trouble report was logged for the same service line within a continuous 30 days
- b = Total Trouble Reports Closed in Reporting Period

Report Structure

- · Dispatch/Non-Dispatch
- CLEC Specific
- · CLEC Aggregate
- · BellSouth Aggregate

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report month	Report month
Total Tickets (LINE_NBR)	Total Tickets
CLEC Company Name	BellSouth Company Code
Ticket Submission Date & Time (TICKET ID)	Ticket Submission Date
Ticket Completion Date (CMPLTN_DT)	Ticket Submission Time
Total and Percent Repeat Trouble Reports within 30 Days	Ticket Completion Date
(TOT REPEAT)	Ticket Completion Time
Service Type	Total and Percent Repeat Trouble Reports within 30 Days
Disposition and Cause (CAUSE CD & CAUSE DESC)	Service Type
Geographic Scope	Disposition and Cause (Non-Design /Non-Special Only)
Note: Code in parentheses is the corresponding header cound in the raw data file.	 Trouble Code (Design and Trunking Services) Geographic Scope

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
Resale Residence	Retail Residence
Resale Business	Retail business
Resale Design	Retail Design
Resale PBX	Retail PBX
Resale Centrex	Retail Centrex

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SQM Level of Disaggregation	SQM Analog/Benchmark
Resale ISDN	Retail ISDN
2W Analog Loop Design	Retail Residence & Business Dispatch
• 2W Analog Loop Non – Design	Retail Residence & Business (POTS) (Exclusion of switch- based feature troubles)
• UNE Digital Loop < DS1	Retail Digital Loop < DS1
• UNE Digital Loop ≥ DS1	Retail Digital Loop ≥ DS1
UNE Loop + Port Combinations	Retail Residence & Business
UNE Switch ports	Retail Residence & Business (POTS)
UNE Combo Other	Retail Residence, Business & Design Dispatch
UNE xDSL (HDSL, ADSL and UCL)	ADSL provided to Retail
• UNE ISDN	Retail ISDN – BRI
UNE Line Sharing	ADSL provided to Retail
UNE Other Design	Retail Design
UNE Other Non-Design	Retail Residence and Business
Local Transport (Unbundled Interoffice Transport)	Retail DS1/DS3 Interoffice
Local Interconnection Trunks	Parity with Retail

SEEM Measure

	SEEM Mea	sure
Yes	Tier l	X
	Tier II	X

SEEM Disaggregation	SEEM Analog/Benchmark
Resale Residence	Retail Residence
Resale Business	Retail Business
Resale Design	Retail Design
Resale PBX	Retail PBX
Resale Centrex	Retail Centrex
Resale ISDN	Retail ISDN
2W Analog Loop Design	Retail Residence & Business Dispatch
2W Analog Loop Non – Design	 Retail Residence & Business (POTS) (Exclusion of switch-based feature troubles)
UNE Digital Loop < DS1	Retail Digital Loop < DS1
• UNE Digital Loop ≥ DS1	Retail Digital Loop ≥ DS1
UNE Loop + Port Combinations	Retail Residence & Business
UNE Switch ports	Retail Residence & Business (POTS)
UNE Combo Other	Retail Residence, Business & Design Dispatch
UNE xDSL (HDSL, ADSL and UCL)	ADSL provided to Retail
UNE ISDN	Retail ISDN – BRI



SEEM Disaggregation	SEEM Analog/Benchmark
UNE Line Sharing	ADSL provided to Retail
UNE Other Design	Retail Design
UNE Other Non-Design	Retail Residence and Business
Local Transport (Unbundled Interoffice Transport)	Retail DS1/DS3 Interoffice
Local Interconnection Trunks	Parity with Retail



M&R-5: Out of Service (OOS) > 24 Hours

Definition

For Out of Service Troubles (no dial tone, cannot be called or cannot call out) the percentage of Total OOS Troubles cleared in excess of 24 hours. (All design services are considered to be out of service).

Exclusions

- Trouble Reports canceled at the CLEC request
- BellSouth Trouble Reports associated with administrative service
- Customer Provided Equipment (CPE) Troubles or CLEC Equipment Troubles

Business Rules

Customer Trouble reports that are out of service and cleared in excess of 24 hours. The clock begins when the trouble report is created in LMOS/WFA and the trouble is counted if the elapsed time exceeds 24 hours

Calculation

Out of Service (OOS) > 24 hours = $(a - b) \times 100$

- a = Total Cleared Troubles OOS > 24 Hours
- b = Total OOS Troubles in Reporting Period

Report Structure

- Dispatch/Non-Dispatch
- CLEC Specific
- · BellSouth Aggregate
- · CLEC Aggregate

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Report Month
Total Tickets	Total Tickets
CLEC Company Name	BellSouth Company Code
Ticket Submission Date & Time (TICKET ID)	Ticket Submission Date
Ticket Completion Date (CMPLTN_DT)	Ticket Submission time
Percentage of Customer Troubles out of	Ticket Completion Date
• Service > 24 Hours (OOS>24 FLAG)	Ticket Completion Time
Service type (CLASS SVC DESC)	• Percent of Customer Troubles out of Service > 24 Hours
Disposition and Cause (CAUSE CD & CAUSE-DESC)	Service type
Geographic Scope	Disposition and Cause (Non-Design/Non-Special only)
Note: Code in parentheses is the corresponding header found in the raw data file.	Trouble Code (Design and Trunking Services)Geographic Scope

SQM Level of Disaggregation	SQM Analog/Benchmark
Resale Residence	Retail Residence
Resale Business	Retail Business
Resale Design	Retail Design
Resale PBX	Retail PBX
Resale Centrex	Retail Centrex



SQM Level of Disaggregation	SQM Analog/Benchmark
Resale ISDN	Retail ISDN
2W Analog Loop Design	Retail Residence & Business Dispatch
• 2W Analog Loop Non – Design	 Retail Residence & Business (POTS) (Exclusion of switch- based feature troubles)
• UNE Digital Loop < DS1	• Retail Digital Loop < DS1
• UNE Digital Loop ≥ DS1	Retail Digital Loop ≥ DS1
UNE Loop + Port Combinations	Retail Residence & Business
UNE Switch ports	Retail Residence & Business (POTS)
UNE Combo Other	Retail Residence, Business & Design Dispatch
• UNE xDSL (HDSL, ADSL and UCL)	ADSL provided to Retail
• UNE ISDN	Retail ISDN BR1
UNE Line Sharing	ADSL provided to Retail
UNE Other Design	Retail Design
UNE Other Non-Design	Retail Residence and Business
Local Transport (Unbundled Interoffice Transport)	Retail DS1/DS3 Interoffice
Local Interconnection Trunks	Parity with Retail

SEEM Measure

SEEM Measure		
Yes	Tier I	X
	Tier II	X

SEEM Disaggregation	SEEM Analog/Benchmark
Resale Residence	Retail Residence
Resale Business	Retail Business
Resale Design	Retail Design
Resale PBX	Retail PBX
Resale Centrex	Retail Centrex
Resale ISDN	Retail ISDN
2W Analog Loop Design	Retail Residence & Business Dispatch
2W Analog Loop Non – Design	Retail Residence & Business (POTS) (Exclusion of switch- based feature troubles)
UNE Digital Loop < DS1	Retail Digital Loop < DS1
UNE Digital Loop ≥ DS1	Retail Digital Loop ≥ DS1
UNE Loop + Port Combinations	Retail Residence & Business
UNE Switch Ports	Retail Residence & Business (POTS)
UNE Combo Other	Retail Residence, Business & Design Dispatch
UNE xDSL (HDSL, ADSL and UCL)	ADSL provided to Retail
UNE ISDN	Retail ISDN – BRI



SEEM Disaggregation	SEEM Analog/Benchmark
UNE Line Sharing	ADSL provided to Retail
UNE Other Design	Retail Design
UNE Other Non-Design	Retail Residence and Business
Local Transport (Unbundled Interoffice Transport)	Retail DS1/DS3 Interoffice
Local Interconnection Trunks	Parity with Retail



M&R-6: Average Answer Time – Repair Centers

Definition

This report measures the average time a customer is in queue.

Exclusions

None

Business Rules

The clock starts when a CLEC Representative or BellSouth customer makes a choice on the Repair Center's menu and is put in queue for the next repair attendant. The clock stops when the repair attendant answers the call (abandoned calls are not included).

Note: The Total Column is a combined BellSouth Residence and Business number.

Calculation

Answer Time for BellSouth Repair Centers = (a - b)

- a = Time BellSouth Repair Attendant Answers Call
- b = Time of entry into queue after ACD Selection

Average Answer Time for BellSouth Repair Centers = (c - d)

- c = Sum of all Answer Times
- d = Total number of calls by reporting period

Report Structure

- · CLEC Aggregate
- · BellSouth Aggregate

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
CLEC Average Answer Time	BellSouth Average Answer Time

SQM Disaggregation - Analog / Benchmark

SQM Level of Disaggregation	Retail Analog / Benchmark
Region. CLEC/BellSouth Service Centers and BellSouth Repair Centers are regional	For CLEC, Average Answer Times in UNE Center and BRMC are comparable to the Average Answer Times in the BellSouth Repair Centers

SEEM Measure

SEEM Measure		
No	Tier I	
	Tier II	

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable



M&R-7: Mean Time To Notify CLEC of Network Outages

Definition

BellSouth will inform the CLEC of any Network outages (key customer accounts)

Exclusions

None

Business Rules

The time it takes for BellSouth to notify the CLEC and appropriate BellSouth personnel of a customer impacting network incident in equipment that may be utilized by the CLEC. When BellSouth becomes aware of a network incident, the CLEC and appropriate BellSouth personnel will be notified electronically. The notification time for each outage will be measured in minutes and divided by the number of outages for the reporting period. The CLECs will be notified the same way and at the same time as BellSouth personnel. These are broadcast messages. It is up to those receiving the message to determine if they have customers affected by the incident.

Calculation

Time to Notify CLEC = (a - b)

- a = Date and Time BellSouth Notified CLEC
- b = Date and time BellSouth detected network incident

Mean Time to Notify CLEC = (c - d)

- c = Sum of all Times to Notify CLEC
- d = Count of Network Incidents

Report Structure

- · BellSouth Aggregate
- · CLEC Aggregate
- CLEC Specific

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Report Month
Major Network Events	Major Network Events
Date/Time of Incident	Date/Time of Incident
Date/Time of Notification	Date/Time of Notification

SQM Disaggregation - Analog / Benchmark

SQM Level of Disaggregation	Retail Analog / Benchmark
BellSouth Aggregate CLEC Aggregate CLEC Specific	Parity by Design

SEEM Measure

SEEM Measure		
No	Tier I	
	Tier II	



SEEM Disaggregation - Analog/Benchmark

Tennessee Performance Measurements

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable



Section 5: Billing

B-1: Invoice Accuracy

Definition

This measure provides the percentage of accuracy of the billing invoices rendered to CLECs during the current month.

Exclusions

- Adjustments not related to billing errors (e.g., credits for service outage, special promotion credits, adjustments to satisfy the customer)
- · Test Accounts

Business Rules

The accuracy of billing invoices delivered by BellSouth to the CLEC must enable them to provide a degree of billing accuracy comparative to BellSouth bills rendered to retail customers of BellSouth. CLECs request adjustments on bills determined to be incorrect. The BellSouth Billing verification process includes manually analyzing a sample of local bills from each bill period. The bill verification process draws from a mix of different customer billing options and types of service. An end-to-end auditing process is performed for new products and services. Internal measurements and controls are maintained on all billing processes. The CLEC-specific raw data file (which is available on the PMAP web site) will contain the number of bills and adjustments for the reporting month. The number of bills and bill adjustments will be displayed by OCN and/or ACNA.

Calculation

Invoice Accuracy = $[(a - b) - a] \times 100$

- a = Absolute Value of Total Billed Revenues during current month
- b = Absolute Value of Billing Related Adjustments during current month

Measure of Adjustments = $[(c-d)/c] \times 100$

- c = Number of Bills in current month
- d= Number of Billing-related Adjustments in current month

Report Structure

- · CLEC Specific
- · CLEC Aggregate
- · BellSouth Aggregate
- · Geographic Scope
- Region
- State

B-1: Invoice Accuracy

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
 Report Month Invoice Type UNE Resale Interconnection Total Billed Revenue Billing Related Adjustments Number of Bills Number of Adjustments 	 Report Month Retail Type CRIS CABS Total Billed Revenue Billing Related Adjustments

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
Product/Invoice Type Resale UNE Interconnection	Parity with BellSouth Retail Aggregate

SEEM Measure

SEEM Measure		
Yes	Tier I	X
	Tier II	X

SEEM Disaggregation	SEEM Analog/Benchmark
Resale	Parity with Retail
• UNE	
Interconnection	



B-2: Mean Time to Deliver Invoices

Definition

Bill Distribution is calculated as follows: CRIS BILLS-The number of workdays is reported for CRIS bills. This is calculated by counting the Bill Period date as the first work day. Weekends and holidays are excluded when counting workdays. J/N Bills are counted in the CRIS work day category for the purposes of the measurement since their billing account number (Q account) is provided from the CRIS system.

CABS BILLS-The number of calendar days is reported for CABS bills. This is calculated by counting the day following the Bill Period date as the first calendar day. Weekends and holidays are included when counting the calendar days.

Exclusions

None

Business Rules

This report measures the mean interval for timeliness of billing records delivered to CLECs in an agreed upon format. CRIS-based invoices are measured in business days, and CABS-based invoices in calendar days

Calculation

Invoice Timeliness = (a - b)

- a = Invoice Transmission Date
- b = Close Date of Scheduled Bill Cycle

Mean Time To Deliver Invoices = (c - d)

- c = Sum of all Invoice Timeliness intervals
- d = Count of Invoices Transmitted in Reporting Period

Report Structure

- · CLEC Specific
- · CLEC Aggregate
- · BellSouth Aggregate
- Geographic Scope
 - Region
 - State

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance	
Report Month	Report Month	
Invoice Type	Invoice Type	
- UNE	- CRIS	
- Resale	- CABS	
- Interconnection	Invoice Transmission Count	
- State	Date of Scheduled Bill Close	
Invoice Transmission Count		
Date of Scheduled Bill Close		



SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
Product/Invoice Type Resale UNE Interconnection State	 CRIS-based invoices will be released for delivery within six (6) business days. CABS-based invoices will be released for delivery within eight (8) calendar days. CLEC Average Delivery Intervals for both CRIS and CABS Invoices are comparable to BellSouth Average delivery for both systems.

SEEM Measure

SEEM Measure			
Yes	Tier l		X
	Tier II		X

SEEM Disaggregation	SEEM Analog/Benchmark
CLEC StateCRISCABSBST-State	Parity with Retail



B-3: Usage Data Delivery Accuracy

Definition

This measurement captures the percentage of recorded usage that is delivered error free and in an acceptable format to the appropriate Competitive Local Exchange Carrier (CLEC). These percentages will provide the necessary data for use as a comparative measurement for BellSouth performance. This measurement captures Data Delivery Accuracy rather than the accuracy of the individual usage recording

Exclusions

None

Business Rules

The accuracy of the data delivery of usage records delivered by BellSouth to the CLEC must enable them to provide a degree of accuracy comparative to BellSouth bills rendered to their retail customers. If errors are detected in the delivery process, they are investigated, evaluated and documented Errors are corrected and the data retransmitted to the CLEC

Calculation

Usage Data Delivery Accuracy (Packs) = (a - b) - a X 100 (This calculation not ordered by the FPSC)

- a = Total number of usage data packs sent during current month
- b = Total number of usage data packs requiring retransmission during current month

Usage Data Delivery Accuracy (Records) = $(c - d) - c \times 100$

- c = Total number of usage records sent during current month
- d = Total number of usage records requiring retransmission during current month

Report Structure

- · CLEC Aggregate
- · BellSouth Aggregate
- · Geographic Scope
 - Region

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance	
Report Month	Report Month	
Record Type	Record Type	
- BellSouth Recorded	Number of Records	
- Non-BellSouth Recorded	• Packs	
Number of Records		
• Packs		

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
• Region	Parity With Retail

SEEM Measure

	SEEM Measure		
Yes	Tier I		
	Tier II	X	

B-3: Usage Data Delivery Accuracy

SEEM Disaggregation - Analog/Benchmark

SEEM Disaggregation	SEEM Analog/Benchmark
CLEC State (In Tennessee, SEEM is based on records.) BellSouth Region	Parity with Retail



B-4: Usage Data Delivery Completeness

Definition

This measurement provides percentage of complete and accurately recorded usage data (usage recorded by BellSouth and usage recorded by other companies and sent to BellSouth for billing) that is processed and transmitted to the CLEC within thirty (30) days of the message recording date. A parity measure is also provided showing completeness of BellSouth messages processed and transmitted via CMDS. BellSouth delivers its own retail usage from recording location to billing location via CMDS as well as delivering billing data to other companies. Timeliness, Completeness and Mean Time to Deliver Usage measures are reported on the same report.

Exclusions

None

Business Rules

The purpose of these measurements is to demonstrate the level of quality of usage data delivered to the appropriate CLEC. Method of delivery is at the option of the CLEC.

Calculation

Usage Data Delivery Completeness = $(a - b) \times 100$

- a = Total number of Recorded usage records delivered during current month that are within thirty (30) days of the message recording date
- b = Total number of Recorded usage records delivered during the current month

Report Structure

- CLEC Specific
- CLEC Aggregate
- · BellSouth Aggregate
- Region

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Report Month
Record Type	Record Type
- BellSouth Recorded	
- Non-BellSouth Recorded	

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
• Region	Parity With Retail

SEEM Measure

SEEM Measure		
No	Tier I	
	Tier II	



SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable



B-5: Usage Data Delivery Timeliness

Definition

This measurement provides a percentage of recorded usage data (usage recorded by BellSouth and usage recorded by other companies and sent to BellSouth for billing) that is delivered to the appropriate CLEC within six (6) calendar days from the receipt of the initial recording. A parity measure is also provided showing timeliness of BellSouth messages processed and transmitted via CMDS. Timeliness, Completeness and Mean Time to Deliver Usage measures are reported on the same report.

Exclusions

None

Business Rules

The purpose of this measurement is to demonstrate the level of timeliness for processing and transmission of usage data delivered to the appropriate CLEC. The usage data will be mechanically transmitted or mailed to the CLEC data processing center once daily. The Timeliness interval of usage recorded by other companies is measured from the date BellSouth receives the records to the date BellSouth distributes to the CLEC. Method of delivery is at the option of the CLEC.

Calculation

Usage Data Delivery Timeliness Current month = (a - b) X 100

- a = Total number of usage records sent within six (6) calendar days from initial recording/receipt
- b = Total number of usage records sent

Report Structure

- CLEC Aggregate
- CLEC Specific
- · BellSouth Aggregate
- Region

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Report Month
Record Type	Record Type
- BellSouth Recorded	
- Non-BellSouth Recorded	

SQM Level of Disaggregation - Analog/Benchmark

SQM Level of Disaggregation		SQM Analog/Benchmark
• Region		Parity with Retail

SEEM Measure

SEEM Measure		
No	Tier l	
	Tier II	

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B-5: Usage Data Delivery Timeliness

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

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B-6: Mean Time to Deliver Usage

Definition

This measurement provides the average time it takes to deliver Usage Records to a CLEC. A parity measure is also provided showing timeliness of BellSouth messages processed and transmitted via CMDS. Timeliness, Completeness and Mean Time to Deliver Usage measures are reported on the same report.

Exclusions

None

Business Rules

The purpose of this measure is to calculate the average number of days it takes BellSouth to deliver usage data to the appropriate CLEC. The calculation reflects the differences between the date the data is transmitted or mailed to the CLEC and the date the data is generated by Customer divided by the total record volume delivery.

Each delivery record is calculated as the time, in days, between when the customer generates the call and when BellSouth delivers the usage data to the CLEC. Each delivery record is categorized by the resulting number of days

An estimated interval is calculated for each category by taking the total number of usage data records delivered for that period and multiplying it by the total number of days in that period. The mean (average) time to deliver the usage data is calculated by summing all estimated intervals and dividing by the total number of records delivered.

Note: Any usage record falling in the 30+ day interval will be added using an average figure of 31.5 days.

Usage data is mechanically transmitted or mailed to the CLEC data processing center once daily. Method of delivery is at the option of the CLEC.

Calculation

Delivery Interval Record = (a - b)

- a = Date BellSouth delivers the usage data
- b = Date usage data is generated by the customer

Estimated Interval = $(c \times d)$

- c = Number of records delivered in each category
- d = Number of days to deliver for the category

Mean Time to Deliver Usage = (e - f)

- e = Sum of all estimated intervals
- f = Total number of records delivered

Report Structure

- CLEC Aggregate
- CLEC Specific
- BellSouth Aggregate
- Region

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month Record Type BellSouth Recorded Non-BellSouth Recorded	Report Month Record Type



SQM Level of Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark	
• Region	Parity With Retail	

SEEM Measure

	SEEM Measure		
No	Tier l		
	Tier II		

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable



B-7: Recurring Charge Completeness

Definition

This measure captures percentage of fractional recurring charges appearing on the correct bill.

Exclusions

None

Business Rules

The effective date of the recurring charge must be within 30 days of the bill date for the charge to appear on the correct bill

Calculation

Recurring Charge Completeness = (a - b) X 100

- a = Count of fractional recurring charges that are on the correct bill
- b = Total count of fractional recurring charges that are on the correct bill

Report Structure

- CLEC Specific
- · CLEC Aggregate
- · BellSouth Aggregate

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report month	Report month
Invoice Type	Retail Analog
Total Recurring Charges Billed	Total recurring charges billed
Total Billed On Time	Total Billed On Time

SQM Level of Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
Product/Invoice Type	
• Resale	Parity
• UNE	Benchmark 90%
• Interconnection	Benchmark 90%

SEEM Measure

SEEM Measure		
No	Tier I	
	Tier Il	

SEEM Disaggregation - Analog/Benchmark

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

Version 1.00 5-13 Issue Date: December 1, 2002

¹Correct bill = next available bill

B-8: Non-Recurring Charge Completeness

B-8: Non-Recurring Charge Completeness

Definition

This measure captures percentage of non-recurring charges appearing on the correct bill

Exclusions

None

Business Rules

The effective date of the non-recurring charge must be within 30 days of the bill date for the charge to appear on the correct bill

Calculation

Non-Recurring Charge Completeness = (a - b) X 100

- a = Count of non-recurring charges that are on the correct bill
- b = Total count of non-recurring charges that are on the correct bill

Report Structure

- CLEC Specific
- · CLEC Aggregate
- · BellSouth Aggregate

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report month	Report month
Invoice type	Retail Analog
Total non-recurring charges billed	Total non-recurring charges billed
Total billed on time	Total billed on time

SQM Level of Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
Product/Invoice Type	
• Resale	• Parity
• UNE	Benchmark 90%
Interconnection	Benchmark 90%

SEEM Measure

	SEEM Measure		
No	Tier l		
	Tier II		

SEEM Disaggregation - Analog/Benchmark

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

Version 1.00 5-14 Issue Date: December 1, 2002

¹Correct bill = next available bill



B-9: Percent Daily Usage Feed Errors Corrected in X Business Days

Definition

Measures the timely correction of Daily Usage Feed (DUF) errors in record information and Pack formats measured separately. Errors included (1) Pack Failure errors and (2) EMI content errors in records.

Exclusions

- · Usage that cannot be corrected and resent or usage that the CLEC doesn't want Retransmitted.
- CLEC Problem/Issue/File Retransmission forms disputed by BellSouth SMEs that do not result in an EMI error.
- CLEC notification received by BellSouth > 10 business days from transmission date of errored messages or packs.

Business Rules

This measure will provide the % of errors corrected in X Business days.

Pack Failure errors are defined as a DUF header/trailer error containing one or more of the following conditions: Grand total records not equal to records in pack or sequence/invoice numbers for a from RAO is not sequential

EMI content errors are defined as those records with errors contained in the EMI detail records that cause a message to be unbillable by the CLEC

Only notification received via the CLEC Problem/Issue/File Retransmission form will be included in this measure. To locate the form, go to the PMAP web site (http://www.pmap.bellsouth.com/) and click the Documentation Downloads link, then select the "CLEC Problem/Issue/File Retransmission form."

When circumstances arise for multiple content errors it is not necessary for the form to be filled out in its entirety, the CLECs agree to provide sufficient information for content error research so that a thorough investigation and resolution can be completed.

For each type error condition, a new CLEC Problem/Issue/File Retransmission form should be submitted

EMI content errors should be attached in a separate file from the CLEC Problem/Issue/File Retransmission form

Elapsed time is measured in business days.

The clock starts when BellSouth receives CLEC's Problem/Issue/File Retransmission form

The clock stops when BellSouth provides the corrected usage to the CLEC using the predesignated DUF delivery method

This measure applies only to CLECs that are ODUF and ADUF participants

Calculation

Timeliness of Daily Usage EMI Content Errors Corrected = (a - b) X 100

- a = Total number of Daily Usage Records with EMI Content Errors Corrected in the reporting month within 10 Business Days.
- b = Total number of Daily Usage Records with EMI Content Errors corrected in reporting month

Timeliness of Daily Usage Pack Format Errors Corrected = (c - d) X 100

- c= Total number of Daily Usage Packs with Format Errors Corrected in the reporting month within 4 Business Days.
- d = Total number of Daily Usage Packs with Format Errors corrected in reporting month

Report Structure

- CLEC Specific
 - Total number of BST disputed Daily Usage Records with EMI Content Errors received in reporting month.
- Total number of Daily Usage Records with EMI Content Errors received in reporting month.
- Total number of BST disputed Daily Usage Packs with Format Errors received in reporting month
- Total number of Daily Usage Packs with Format Errors received in reporting month
- CLEC Aggregate
- Geographic Scope
- Region



Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report month BellSouth Recorded	• None
- Non-BellSouth Recorded	

SQM Level of Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
• Region	Diagnostic

SEEM Measure

	SEEM Measure		
No	Tier l		
	Tier II		

\$	SEEM Disaggregation	· i	SEEM Analog/Benchmark
Not Applicable			Not Applicable



B-10: Percent Billing Errors Corrected in X Days

Definition

Measures timely carrier bill adjustments.

Exclusions

Billing adjustments requests that are rejected by BellSouth or disputed by BellSouth

Adjustments that are initiated by BellSouth.

Business Rules

This measure applies to CLEC wholesale bill adjustments. IXC Access billing adjustment requests are not reflected in this measure. Elapsed time is measured in business days. Clock starts when BellSouth receives the ALECs Billing Adjustment Request (BAR) form (BAR form and instructions found at WWW.interconnection.bellsouth.com/forms/html/billing & collections.html) and the clock stops when adjustments is made to bill through ACATS or BOCRIS (generally next CLEC bill unless adjustment request after middle of the month). BellSouth will report separately those adjustment requests that are disputed by BellSouth.

Calculation

Percent Billing Errors Corrected in 45 Days = (a / b) X 100

- a = Number of BellSouth Adjustments in 45 Days
- b = Total Number of Adjustment Requests in Reporting Period

Report Structure

- CLEC Specific
- CLEC Aggregate
- Geographic Scope
- · State Specific

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Number of BellSouth Adjustments in 45 days Total number of Billing Adjustment Requests in Reporting Period Number of Adjustments disputed by BellSouth (reported separately)	• None

SQM Disaggregation - Retail Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark	
• State	Dragnostic	

SEEM Measure

SEEM Measure		
No	Tier l	
	Tier II	

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SEEM Disaggregation	SEEM Analog/Benchmark	
Not Applicable	Not Applicable	



Section 6: Operator Services And Directory Assistance

OS-1: Speed to Answer Performance/Average Speed to Answer - Toll

Definition

Measurement of the average time in seconds calls wait before answered by a toll operator.

Exclusions

None

Business Rules

The clock starts when the customer enters the queue and the clock stops when a BellSouth representative answers the call or the customer abandons the call. The length of each call is determined by measuring, using a scanning technique, and accumulating the elapsed time from the entry of a customer call into the BellSouth call management system queue until the customer call is abandoned or transferred to BellSouth personnel assigned to handle calls for assistance. The system makes no distinction between CLEC customers and BellSouth customers.

Calculation

Speed to Answer Performance/Average Speed to Answer – Toll = a – b

- a = Total queue time
- b = Total calls answered

Note: Total queue time includes time that answered calls wait in queue as well as time abandoned calls wait in queue prior to abandonment.

Report Structure

- · Reported for the aggregate of BellSouth and CLECs
- State

Data Retained (on Aggregate Basis)

- For the items below, BellSouth's Performance Measurement Analysis Platform (PMAP) receives a final computation; therefore, no raw data file is available in PMAP
- Month
- · Call Type (Toll)
- · Average Speed of Answer

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
• None	Parity by Design

Version 1.00 6-1 Issue Date: December 1, 2002



SEEM Measure

SEEM Measure	
No	Tier I
	Tier II

SEEM Disaggregation - Analog/Benchmark

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable



OS-2: Speed to Answer Performance/Percent Answered with "X" Seconds – Toll

Definition

Measurement of the percent of toll calls that are answered in less than ten seconds

Exclusions

None

Business Rules

The clock starts when the customer enters the queue and the clock stops when a BellSouth representative answers the call or the customer abandons the call. The length of each call is determined by measuring, using a scanning technique, and accumulating the elapsed time from the entry of a customer call into the BellSouth call management system queue until the customer call is abandoned or transferred to BellSouth personnel assigned to handle calls for assistance. The system makes no distinction between CLEC customers and BellSouth customers

Calculation

The Percent Answered within "X" Seconds measurement for toll is derived by using the BellCore Statistical Answer Conversion Tables, to convert the Average Speed to Answer measure into a percent of calls answered within "X" seconds. The BellCore Conversion Tables are specific to the defined parameters of work time, number of operators, max queue size and call abandonment rates.

Report Structure

- · Reported for the aggregate of BellSouth and CLECs
 - State

Data Retained (on Aggregate Basis)

- For the items below, BellSouth's Performance Measurement Analysis Platform (PMAP) receives a final computation; therefore, no raw data file is available in PMAP
- Month
- Call Type (Toll)
- · Average Speed of Answer

SQM Disaggregation - Analog/Benchmark

	SQM Level of Disaggregation:	SQM Analog/Benchmark	
- (
	• None	Parity by Design	

SEEM Measure

SEEM Measure			
No	Tier I		
,	Tier II		

SEEM Disaggregation - Analog/Benchmark

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable



DA-1: Speed to Answer Performance/Average Speed to Answer – Directory Assistance (DA)

Definition

Measurement of the average time in seconds calls wait before answered by a DA operator.

Exclusions

None

Business Rules

The clock starts when the customer enters the queue and the clock stops when a BellSouth representative answers the call or the customer abandons the call. The length of each call is determined by measuring, using a scanning technique, and accumulating the elapsed time from the entry of a customer call into the BellSouth call management system queue until the customer call is abandoned or transferred to BellSouth personnel assigned to handle calls for assistance. The system makes no distinction between CLEC customers and BellSouth customers.

Calculation

Speed to Answer Performance/Average Speed to Answer – Directory Assistance (DA) = a - b

- a = Total queue time
- b = Total calls answered

Note: Total queue time includes time that answered calls wait in queue as well as time abandoned calls wait in queue prior to abandonment.

Report Structure

- · Reported for the aggregate of BellSouth and CLECs
- State

Data Retained (on Aggregate Basis)

- For the items below, BellSouth's Performance Measurement Analysis Platform (PMAP) receives a final computation; therefore, no raw data file is available in PMAP
- Month
- Call Type (DA)
- · Average Speed of Answer

SQM Level of Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark	
• None	Parity by Design	

SEEM Measure

SEEM Measure		
No	Tier I	
	Tier II	

SEEM Disaggregation - Analog/Benchmark

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

Version 1.00 6-4 Issue Date: December 1, 2002



DA-2: Speed to Answer Performance/Percent Answered within "X" Seconds – Directory Assistance (DA)

Definition

Measurement of the percent of DA calls that are answered in less than twelve seconds.

Exclusions

None

Business Rules

The clock starts when the customer enters the queue and the clock stops when a BellSouth representative answers the call or the customer abandons the call. The length of each call is determined by measuring, using a scanning technique, and accumulating the elapsed time from the entry of a customer call into the BellSouth call management system queue until the customer call is abandoned or transferred to BellSouth personnel assigned to handle calls for assistance. The system makes no distinction between CLEC customers and BellSouth customers.

Calculation

The Percent Answered within "X" Seconds measurement for DA is derived by using the BellCore Statistical Answer Conversion Tables, to convert the Average Speed to Answer measure into a percent of calls answered within "X" seconds. The BellCore Conversion Tables are specific to the defined parameters of work time, number of operators, max queue size and call abandonment rates.

Report Structure

- · Reported for the aggregate of BellSouth and CLECs
 - State

Data Retained (on Aggregate Basis)

- For the items below, BellSouth's Performance Measurement Analysis Platform (PMAP) receives a final computation, therefore, no raw data file is available in PMAP.
- Month
- Call Type (DA)
- · Average Speed of Answer

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
• None	Parity by Design

SEEM Measure

	SEEM Measure		
No	Tier I		
	Tier II		

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable



Section 7: Database Update Information

D-1: Average Database Update Interval

Definition

This report measures the interval from receipt of the database change request to the completion of the update to the database for Line Information Database (LIDB), Directory Assistance and Directory Listings.

Exclusions

- · Updates Canceled by the CLEC
- · Initial update when supplemented by CLEC
- · BellSouth updates associated with internal or administrative use of local services.

Business Rules

The interval for this measure begins with the date and time stamp when a service order is completed and the completion notice is released to all systems to be updated with the order information including Directory Assistance, Directory Listings, and Line Information Database (LIDB). The end time stamp is the date and time of completion of updates to the system.

For BellSouth Results

The BellSouth computation is identical to that for the CLEC with the clarifications noted below

Other Clarifications and Qualification:

- For LIDB, the clapsed time for a BellSouth update is measured from the point in time when the BellSouth file maintenance process makes the LIDB update information available until the date and time reported by BellSouth that database updates are completed.
- · Results for the CLECs are captured and reported at the update level by Reporting Dimension (see below).
- The Completion Date is the date upon which BellSouth issues the Update Completion Notice to the CLEC.
- If the CLEC initiates a supplement to the originally submitted update and the supplement reflects changes in customer requirements (rather than responding to BellSouth initiated changes), then the update submission date and time will be the date and time of BellSouth receipt of a syntactically correct update supplement. Update activities responding to BellSouth initiated changes will not result in changes to the update submission date and time used for the purposes of computing the update completion interval.
- Elapsed time is measured in hours and hundredths of hours rounded to the nearest tenth of an hour.
- Because this should be a highly automated process, the accumulation of elapsed time continues through off-schedule, weekends and holidays, however, scheduled maintenance windows are excluded.

Calculation

Update Interval = (a - b)

- a = Completion Date & Time of Database Update
- b = Submission Date and Time of Database Change

Average Update Interval = (c - d)

- c = Sum of all Update Intervals
- d = Total Number of Updates Completed During Reporting Period

Report Structure

- CLEC Specific (Under development)
- · CLEC Aggregate
- BellSouth Aggregate

Issue Date: December 1, 2002



Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Database File Submission Time	Database File Submission Time
Database File Update Completion Time	Database File Update Completion Time
CLEC Number of Submissions	BellSouth Number of Submissions
Total Number of Updates	Total Number of Updates

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation:	SQM Analog/Benchmark
Database Type	Parity by Design
• LIDB	
Directory Listings	
Directory Assistance	

SEEM Measure

SEEM Measure		
No	Tier I	
	Tier II	

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable



D-2: Percent Database Update Accuracy

Definition

This report measures the accuracy of database updates by BellSouth for Line Information Database (LIDB) Directory Assistance and Directory Listings using a statistically valid sample of LSRs/Orders in a manual review. This manual review is not conducted on BellSouth Retail Orders.

Exclusions

- · Updates canceled by the CLEC
- · Initial update when supplemented by CLEC
- CLEC orders that had CLEC errors
- · BellSouth updates associated with internal or administrative use of local services.

Business Rules

For each update completed during the reporting period, the original update that the CLEC sent to BellSouth is compared to the database following completion of the update by BellSouth. An update is "completed without error" if the database completely and accurately reflects the activity specified on the original and supplemental update (e.g., orders) submitted by the CLEC. Each database (e.g., LIDB, Directory Assistance and Directory Listings) should be separately tracked and reported.

A statistically valid sample of CLEC Orders will be pulled each month. The sample will be used to test the accuracy of the database update process. This is a manual process.

Calculation

Percent Update Accuracy = $(a - b) \times 100$

- a = Number of Updates Completed Without Error
- b = Number Updates Completed

Report Structure

- · CLEC Aggregate
- CLEC Specific (not available in this report)
- · BellSouth Aggregate (not available in this report)

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
 Report Month CLEC Order Number (so_nbr) and PON (PON) Local Service Request (LSR) Order Submission Date Number of Orders Reviewed 	Not Applicable
Note : Code in parentheses is the corresponding header found in the raw data file.	

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
Database Type	95% Accurate
• LIDB	
Directory Listings	



SEEM Measure

SEEM Measure		
No	Tier l	
	Tier II	

SEEM Disaggregation - Analog/Benchmark

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable



D-3: Percent NXXs and LRNs Loaded by the LERG Effective Date

Definition

Measurement of the percent of NXX(s) and Location Routing Numbers LRN(s) loaded and tested in new end office and/or tandem switches by the Local Exchange Routing Guide (LERG) effective date when facilities are in place. BellSouth has a single provisioning process for both NXX(s) and LRN(s). In this measure BellSouth will identify whether or not a particular NXX has been flagged as LNP capable (set triggers for dips) by the LERG effective date.

An LRN is assigned by the owner of the switch and is placed into the software translations for every switch to be used as an administrative pointer to route NXX(s) in LNP capable switches. The LRN is a result of Local Number Porting and is housed in a national database provided by the Number Portability Administration Center (NPAC). The switch owner is responsible for notifying NPAC and requesting the effective date that will be reflected in the LERG. The national database downloads routing tables into BellSouth's Service Control Point (SCP) regional databases, which are queried by switches when routing ported numbers.

The basic NXX routing process includes the addition of all NXX(s) in the response translations. This addition to response translations is what supports LRN routing. Routing instructions for all NXX(s), including LRN(s), are received from the Advance Routing & Trunking System (ARTS) and all routing, including response, is established based on the information contained in the Translation Work Instructions (TWINs) document

Exclusions

- · Activation requests where the CLEC's interconnection arrangements and facilities are not in place by the LERG effective date.
- · Expedite requests

Business Rules

Data for the initial NXX(s) and LRN(s) in a local calling area will be based on the LERG effective date or completion of the initial interconnection trunk group(s), whichever is longer. Data for additional NXX(s) in the local calling area will be based on the LERG effective date. The LERG effective date is loaded into the system at the request of the CLEC. It is contingent upon the CLEC to engineer, order, and install interconnection ariangements and facilities prior to that date.

The total Count of NXX(s) and LRN(s) that were scheduled to be loaded and those that were loaded by the LERG effective date in BellSouth switches will be captured in the Work Force Administration -Dispatch In database

Calculation

Percent NXXs/LRNs Loaded and Tested Prior to the LERG Effective Date = (a - b) X 100

- a = Count of NXXs and LRNs loaded by the LERG effective date
- b = Total NXXs and LRNs to be scheduled and loaded by the LERG effective date

Report Structure

- CLEC Specific
- CLEC Aggregate
- · BellSouth (Not Applicable)

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Company Name	Not Applicable
Company Code	
NPA/NXX	
LERG Effective Date	
Loaded Date	



SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
Geographic Scope Region	100% by LERG Effective Date

SEEM Measure

SEEM Measure		
No	Tier I	
	Tier II	

SEEM Disaggregation - Analog/Benchmark

SEEM Disaggregation	SEEM Analog/Benchmark	ĺ
Not Applicable	Not Applicable	



Section 8: E911

E-1: Timeliness

Definition

Measures the percent of batch orders for E911 database updates (to CLEC resale and BellSouth retail records) processed successfully within a 24-hour period.

Exclusions

- · Any resale order canceled by a CLEC
- · Facilities-based CLEC orders

Business Rules

The 24-hour processing period is calculated based on the date and time processing starts on the batch orders and the date and time processing stops on the batch orders. Mechanical processing starts when SCC (the BellSouth E911 vendor) receives E911 files containing batch orders extracted from the BellSouth Service Order Control System (SOCS). Processing stops when SCC loads the individual records to the E911 database. The E911 database includes updates to the Automatic Location Identification (ALI) database. The system makes no distinction between CLEC resale records and BellSouth retail records.

Calculation

E911 Timeliness = (a - b) X 100

- a = Number of batch orders processed within 24 hours
- b = Total number of batch orders submitted

Report Structure

Reported for the aggregate of CLEC resale updates and BellSouth retail updates

- State
- Region

Data Retained

- · Report month
- Aggregate data

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
None	Parity by Design

SEEM Measure

SEEM Measure		
No	Tier I	
	Tier II	



SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

E-2: Accurac

E-2: Accuracy

Definition

Measures the percent of E911 telephone number (TN) record updates (to CLEC resale and BellSouth retail records) processed successfully for E911 (including the Automatic Location Identification (ALI) database).

Exclusions

- · Any resale order canceled by a CLEC
- · Facilities-based CLEC orders

Business Rules

Accuracy is based on the number of records processed without error at the conclusion of the processing cycle. Mechanical processing starts when SCC (the BellSouth E911 vendor) receives E911 files containing telephone number (TN) records extracted from BellSouth's Service Order Control System (SOCS). The system makes no distinction between CLEC resale records and BellSouth retail records.

Calculation

E911 Accuracy = $(a - b) \times 100$

- a = Number of record individual updates processed with no errors
- b = Total number of individual record updates

Report Structure

Reported for the aggregate of CLEC resale updates and BellSouth retail updates

- State
- Region

Data Retained

- Report month
- · Aggregate data

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation		SQM Analog/Benchmark	
	• None	Parity by Design	

SEEM Measure

	SE	EM Measure
No	Tier I	
	Tier II	

SEEM Disaggregation - Analog/Benchmark

SEEM Disaggregation	SEEM Analog/Benchmark	
Not Applicable	Not Applicable	

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z-3: Mean interva

E-3: Mean Interval

Definition

Measures the mean interval processing of E911 batch orders (to update CLEC resale and BellSouth retail records) including processing against the Automatic Location Identification (ALI) database.

Exclusions

- · Any resale order canceled by a CLEC
- · Facilities-based CLEC orders

Business Rules

The processing period is calculated based on the date and time processing starts on the batch orders and the date and time processing stops on the batch orders. Data is posted is 4-hour increments up to and beyond 24 hours. The system makes no distinction between CLEC resale records and BellSouth retail records.

Calculation

E911 Interval = (a - b)

- a = Date and time of batch order completion
- b = Date and time of batch order submission

E911 Mean Interval = (c - d)

- c = Sum of all E911 Intervals
- d = Number of batch orders completed

Report Structure

Reported for the aggregate of CLEC resale updates and BellSouth retail updates

- State
- Region

Data Retained

- · Report month
- Aggregate data

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark	
• None	Parity by Design	

SEEM Measure

	SE	EM Meas	ıre	
No	Tier I			
	Tier II			

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable



Section 9: Trunk Group Performance

TGP-1: Trunk Group Performance-Aggregate

Definition

The Trunk Group Performance report displays, over a reporting cycle, aggregate, average trunk group blocking data for each hour of each day of the reporting cycle, for both CLEC affecting and BellSouth affecting trunk groups.

Exclusions

- . Trunk Groups for which there was no valid data available for an entire study period
- Duplicate trunk group information

Business Rules

The purpose of the Trunk Group Performance Report is to provide trunk blocking measurements on CLEC and BellSouth trunk groups for comparison only. It is not the intent of the report that it be used for network management and/or engineering

Monthly Average Blocking

- The reporting cycle includes both business and non-business days in a calendar month.
- Monthly average blocking values are calculated for each trunk group for each of the 24 time consistent hours across a reporting cycle.

Aggregate Monthly Blocking:

- Used to compare aggregate blocking across trunk groups which terminate traffic at CLEC points of presence versus BellSouth switches
- Aggregate monthly blocking data is calculated for each hour of the day across all trunk groups assigned to a category.

Trunk Categorization:

This report displays, over a reporting cycle, aggregate, average blocking data for each hour of a day. Therefore, for each reporting cycle, 24 blocking data points are generated for two aggregate groups of selected trunk groups. These groups are CLEC affecting and BellSouth affecting trunk groups. In order to assign trunk groups to each aggregate group, all trunk groups are first assigned to a category. A trunk group's end points and the type of traffic that is transmitted on it define a category. Selected categories of trunk groups are assigned to the aggregate groups so that trunk reports can be generated. The categories to which trunk groups have been assigned for this report are as follows.

CLEC Affecting Categories:

	Point A	Point B	
Category 1.	BellSouth End Office	BellSouth Access Tandem	
Category 3.	BellSouth End Office	CLEC Switch	
Category 4:	BellSouth Local Tandem	CLEC Switch	
Category 5:	BellSouth Access Tandem	CLEC Switch	
Category 10	BellSouth End Office	BellSouth Local Tandem	
Category 16:	BellSouth Tandem	BellSouth Tandem	
BellSouth Affecting Categories			
	Point A	Point B	
Category 9·	BellSouth End Office	BellSouth End Office	



Calculation

Monthly Average Blocking:

- For each hour of the day, each day's raw data are summed across all valid measurements days in a report cycle for blocked and attempted calls.
- The sum of the blocked calls is divided by the total number of calls attempted in a reporting period.

Aggregate Monthly Blocking:

- For each hour of the day, the monthly sums of the blocked and attempted calls from each trunk group are separately aggregated over all trunk groups within each assigned category
- The total blocked calls is divided by the total call attempts within a group to calculate an aggregate monthly blocking for each assigned group.
- The result is an aggregate monthly average blocking value for each of the 24 hours by group.
- The difference between the CLEC and BellSouth affecting trunk groups are also calculated for each hour.

Report Structure

- · CLEC Aggregate
- · BellSouth Aggregate
 - State

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
 Report Month Total Trunk Groups Number of Trunk Groups by CLEC Hourly Blocking Per Trunk Group Hourly Usage Per Trunk Group Hourly Call Attempts Per Trunk Group 	 Report Month Total Trunk Groups Aggregate Hourly Blocking Per Trunk Group Hourly Usage Per Trunk Group Hourly Call Attempts Per Trunk Group

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark	
CLEC Aggregate BellSouth Aggregate	• Any 2 hour period in 24 hours where CLEC blockage exceeds BellSouth blockage by more than 0.5% using trunk groups 1, 3, 4, 5, 10, 16 for CLECs and 9 for BellSouth	

SEEM Measure

	SEEM	/ Measure
Yes	Tier I	
	Tier II	X

SEEM Disaggregation	SEEM Analog/Benchmark	
CLEC Aggregate BellSouth Aggregate	 Any 2 hour period in 24 hours where CLEC blockage exceeds BellSouth blockage by more than 0.5% using trunk groups 1.3,4,5,10,16 for CLECs and 9 for BellSouth 	

TGP-2: Trunk Group Performance – CLEC Specific

TGP-2: Trunk Group Performance – CLEC Specific

Definition

The Trunk Group Performance report displays, over a reporting cycle, aggregate, average trunk group blocking data for each hour of each day of the reporting cycle, for both CLEC affecting and BellSouth affecting trunk groups.

Exclusions

- Trunk Groups for which there was no valid data available for an entire study period
- · Duplicate trunk group information

Business Rules

The purpose of the Trunk Group Performance Report is to provide trunk blocking measurements on CLEC and BellSouth trunk groups for comparison only. It is not the intent of the report that it be used for network management and/or engineering.

Monthly Average Blocking.

- The reporting cycle includes both business and non-business days in a calendar month.
- Monthly average blocking values are calculated for each trunk group for each of the 24 time consistent hours across a reporting cycle.

Aggregate Monthly Blocking.

- · Used to compare aggregate blocking across trunk groups which terminate traffic at CLEC points of presence versus BellSouth
- Aggregate monthly blocking data is calculated for each hour of the day across all trunk groups assigned to a category.

Trunk Categorization:

· This report displays, over a reporting cycle, aggregate, average blocking data for each hour of a day. Therefore, for each reporting cycle, 24 blocking data points are generated for two aggregate groups of selected trunk groups. These groups are CLEC affecting and BellSouth affecting trunk groups. In order to assign trunk groups to each aggregate group, all trunk groups are first assigned to a category. A trunk group's end points and the type of traffic that is transmitted on it define a category. Selected categories of trunk groups are assigned to the aggregate groups so that trunk reports can be generated. The categories to which trunk groups have been assigned for this report are as follows.

CLEC Affecting Categories

	Point A	Point B
Category 1	BellSouth End Office	BellSouth Access Tandem
Category 3	BellSouth End Office	CLEC Switch
Category 4:	BellSouth Local Tandem	CLEC Switch
Category 5:	BellSouth Access Tandem	CLEC Switch
Category 10.	BellSouth End Office	BellSouth Local Tandem
Category 16:	BellSouth Tandem	BellSouth Tandem
BellSouth Affecting Categories:		
	Point A	Point B

Calculation

Monthly Average Blocking:

Category 9

• For each hour of the day, each day's raw data are summed across all valid measurements days in a report cycle for blocked and attempted calls

BellSouth End Office

BellSouth End Office

• The sum of the blocked calls is divided by the total number of calls attempted in a reporting period.

Aggregate Monthly Blocking:



- For each hour of the day, the monthly sums of the blocked and attempted calls from each trunk group are separately aggregated over all trunk groups within each assigned category.
- The total blocked calls is divided by the total call attempts within a group to calculate an aggregate monthly blocking for each assigned group.
- The result is an aggregate monthly average blocking value for each of the 24 hours by group.
- The difference between the CLEC and BellSouth affecting trunk groups are also calculated for each hour.

Report Structure

- · CLEC Specific
- State

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance	
Report Month	Report Month	
Total Trunk Groups	roups • Total Trunk Groups	
Number of Trunk Groups by CLEC	Aggregate Hourly Blocking Per Trunk Group	
Hourly Blocking Per Trunk Group Hourly Usage Per Trunk Group		
Hourly Usage Per Trunk Group Hourly Call Attempts Per Trunk Group		
Hourly Call Attempts Per Trunk Group		

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
CLEC Trunk Group	 Any 2 hour period in 24 hours where CLEC blockage exceeds BellSouth blockage by more than 0.5% using trunk groups 1, 3, 4, 5, 10, 16 for CLECs and 9 for BellSouth

SEEM Measure

SEEM Measure			
Yes	Tier I	X	
Tier II			

SEEM Disaggregation	SEEM Analog/Benchmark
CLEC Trunk Group BellSouth Trunk Group	Any 2 hour period in 24 hours where CLEC blockage exceeds BellSouth blockage by more than 0.5% using trunk groups 1, 3, 4, 5, 10, 16 for CLECs and 9 for BellSouth



Section 10: Collocation

C-1: Collocation Average Response Time

Definition

Measures the average time (counted in calendar days) from the receipt of a complete and accurate collocation application (including receipt of application fee if required) to the date BellSouth returns a response electronically or in writing. Within 10 calendar days after having received a bona fide application for physical collocation, BellSouth must respond as to whether space is available or not.

Exclusions

Any application canceled by the CLEC

Business Rules

The clock starts on the date that BellSouth receives a complete and accurate collocation application accompanied by the appropriate application fee if required. The clock stops on the date that BellSouth returns a response. The clock will restart upon receipt of changes to the original application request

Calculation

Response Time = (a - b)

- a = Request Response Date
- b = Request Submission Date

Average Response Time = (c - d)

- c = Sum of all Response Times
- d = Count of Responses Returned within Reporting Period

Report Structure

- Individual CLEC (alias) aggregate
- · Aggregate of all CLECs

Data Retained

- · Report period
- · Aggregate data

SQM Level of Disaggregation	SQM Analog/Benchmark
State	Virtual - 15 Calendar Days
Virtual-Initial	Physical Caged - 15 Calendar Days
Virtual-Augment	Physical Cageless - 15 Calendar Days
Physical Caged-Initial	
Physical Caged-Augment	
Physical-Cageless-Initial	
Physical Cageless-Augment	

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C-1: Collocation Average Response Time

SEEM Measure

SEEM Measure		
No	Tier I	
	Tier II	

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable



C-2: Collocation Average Arrangement Time

Definition

Measures the average time (counted in calendar days) from receipt of a complete and accurate Bona Fide firm order (including receipt of appropriate fee if required) to the date BellSouth completes the collocation arrangement and notifies the CLEC and the CLEC accepts the arrangement.

Exclusions

Any Bona Fide firm order canceled by the CLEC

Business Rules

The clock starts on the date that BellSouth receives a complete and accurate Bone Fide firm order accompanied by the appropriate fee. The clock stops on the date that BellSouth completes the collocation arrangement and notifies the CLEC. The cable assignments associated with the specific collocation request will be provided prior to completion of the arrangement.

Calculation

Arrangement Time = (a - b)

- a = Date Collocation Arrangement is Complete
- b = Date Order for Collocation Arrangement Submitted

Average Arrangement Time = (c - d)

- c = Sum of all Arrangement Times
- d = Total Number of Collocation Arrangements Completed during Reporting Period

Report Structure

- · Individual CLEC (alias) aggregate
- Aggregate of all CLECs

Data Retained

- · Report period
- · Aggregate data

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
StateVirtual-InitialVirtual-AugmentPhysical Caged-Initial	 Virtual - 60 Calendar Days Virtual-Augment - 45 Calendar Days (Without Space Increase) Virtual-Augment - 60 Calendar Days (With Space Increase) Physical Caged - 90 Calendar Days (Ordinary)
 Physical Caged-Augment Physical Cageless-Initial Physical Cageless-Augment 	 Physical Caged-Augment - 45 Calendar Days (Without Space Increase) Physical Caged-Augment - 90 Calendar Days (With Space Increase) Physical Cageless - 90 Calendar Days Physical Cagedless-Augment - 45 Calendar Days (Without Space Increase) Physical Cagedless-Augment - 90 Calendar Days (With Space Increase)

SEEM Measure

	SEEM Measure		
No	Tier I		
	Tier II		



SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

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C-3: Collocation Percent of Due Dates Missed

Definition

Measures the percent of missed due dates for both virtual and physical collocation arrangements

Exclusions

Any Bona Fide firm order canceled by the CLEC

Business Rules

Percent Due Dates Missed is the percent of total collocation arrangements which BellSouth is unable to complete by end of the BellSouth committed due date. The clock starts on the date that BellSouth receives a complete and accurate Bona Fide firm order accompanied by the appropriate fee if required. The arrangement is considered a missed due date if it is not completed on or before the committed due date

Calculation

% of Due Dates Missed = $(a - b) \times 100$

- a = Number of Completed Orders that were not completed within BellSouth Committed Due Date during Reporting Period
- b = Number of Orders Completed in Reporting Period

Report Structure

- · Individual CLEC (alias) aggregate
- · Aggregate of all CLECs

Data Retained

- · Report period
- · Aggregate data

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
• State	• ≥ 95% on time
Virtual-Initial	
Virtual- Augment	
Physical Caged- Initial	
Physical Caged- Augment	
Physical Cageless- Initial	
Physical Cageless- Augment	

SEEM Measure

SEEM Measure		
Yes	Tier I	X
	Tier II	X

SEEM Disaggregation - Analog/Benchmark

SEEM Disaggregation	SEEM Analog/Benchmark
All Collocation Arrangements	• $\geq 95\%$ on time

Issue Date: December 1, 2002



Section 11: Change Management

CM-1: Timeliness of Change Management Notices

Definition

Measures whether CLECs receive required software release notices on time to prepare for BellSouth interface/system changes so CLEC interfaces are not impaired by change

Exclusions

- Changes to release dates for reasons outside BellSouth control, such as the system software vendor changes. For example: a patch to fix a software problem.
- Type 6 Change Requests (Defects/Expedites), as defined by the Change Control Process (CCP)

Business Rules

This metric is designed to measure the percent of change management notices sent to the CLECs according to notification standards and time frames set forth in the Change Control Process. The CCP is used by BellSouth and the CLECs to manage requested changes to the BellSouth Local Interfaces.

The clock starts on the notification date. The clock stops on the software release date. When project events occur (scope changes, analysis information, etc.), the software release date may change. A revised notification would be required and the clock would restart Based on release constraints for defects/expedites, notification may be less than the agreed upon interval in the CCP for new features.

Calculation

Timeliness of Change Management Notices = (a - b) X 100

- a = Total number of Change Management Notifications Sent Within Required Time frames
- b = Total Number of Change Management Notifications Sent

Report Structure

· BellSouth Aggregate

Data Retained

- Report Period
- Notice Date
- · Release Date

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
• Region	• 98% on time

SEEM Measure

SEEM Measure		1 Measure
Yes	Tier I	
	Tier II	X

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Tennessee Performance Measurements

SEEM Disaggregation	SEEM Analog/Benchmark
• Region	• 98% on time



CM-2: Change Management Notice Average Delay Days

Definition

Measures the average delay days for change management system release notices sent outside the time frame set forth in the Change Control Process

Exclusions

- · Changes to release dates for reasons outside BellSouth control, such as the system vendor
- Type 6 Change Requests (Defects/Expedites), as defined by the Change Control Process

Business Rules

This metric is designed to measure the percent of change management notices sent to the CLECs according to notification standards and time frames set forth in the Change Control Process. The CCP is used by BellSouth and the CLECs to manage requested changes to the BellSouth Local Interfaces.

The clock starts on the notification due date. The clock stops on the software release date. When project events occur (scope changes, analysis information, etc.), the software release date may change. A revised notification would be required and the clock would restart Based on release constraints for defects/expedites, notification may be less than the agreed upon interval in the CCP for new features

Calculation

Change Management Notice Delay Days = (a - b)

- a = Date Notice Sent
- b = Date Notice Due

Change Management Notice Average Delay Days = (c - d)

- c = Sum of all Change Management Notice Delay Days
- d = Total Number of Notices Sent Late

Report Structure

· BellSouth Aggregate

Data Retained

- · Report Period
- Notice Date
- · Release Date

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
• Region	• ≤ 5 Days

SEEM Measure

SE		M Measure
No	Tier l	
	Tier II	

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

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CM-3: Timeliness of Documents Associated with Change

CM-3: Timeliness of Documents Associated with Change

Definition

Measures whether CLECs received requirements or business rule documentation on time to prepare for BellSouth interface/system changes so CLEC interfaces are not impaired by change as set forth in the Change Control Process governed by the CLEC/BellSouth Review Board.

Exclusions

- Documentation for release dates that slip less than 30 days for a change mandated by regulatory or legal entities (Federal Communications Commission [FCC], a state commission/authority, or state and federal courts) or CLEC request.
- Type 6 Change Requests (Defects/Expedites), as defined by the Change Control Process.

Business Rules

This metric is designed to measure the percent of requirements or business rule documentation sent to the CLECs according to documentation standards and time frames set forth in the Change Control Process. The CCP is used by BellSouth and the CLECs to manage requested changes to the BellSouth Local Interfaces.

The clock starts on the business rule documentation release date. The clock stops on the software release date. When project events occur (scope changes, analysis information, etc.), the software release date may change. Revisions to documentation could be required and the clock would restart.

Calculation

Timeliness of Documents Associated with Change = (a - b) X 100

- a = Change Management Documentation Sent Within Required Time frames after Notices
- b = Total Number of Change Management Documentation Sent

Report Structure

· BellSouth Aggregate

Data Retained

- Report Period
- Notice Date
- · Release Date

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
• Region	• 98% on Time

SEEM Measure

SEEM Measure		
Yes	Tier I	
	Tier II	X

SEEM Disaggregation	SEEM Analog/Benchmark
• Region	• 98% on Time



CM-4: Change Management Documentation Average Delay Days

Definition

Measures the average delay days for requirements or business rule documentation sent outside the time frames set forth in the Change Control Process.

Exclusions

- Documentation for release dates that slip less than 30 days for reasons outside BellSouth control, such as changes due to Regulatory mandate or CLEC request
- Type 6 Change Requests (Defects/Expedites), as defined by the Change Control Process.

Business Rules

This metric is designed to measure the percent of requirements or business rule documentation sent to the CLECs according to documentation standards and time frames set forth in the Change Control Process. The CCP is used by BellSouth and the CLECs to manage requested changes to the BellSouth Local Interfaces.

The clock starts on the business rule documentation release date. The clock stops on the software release date. When project events occur (scope changes, analysis information, etc.), the software release date may change. Revisions to documentation could be required and the clock would restart.

Calculation

Change Management Documentation Delay Days = (a - b)

- a = Date Documentation Provided
- b = Date Documentation Due

Change Management Documentation Average Delay Days = (c - d)

- c = Sum of all CM Documentation Delay Days
- d = Total Change Management Documents Sent

Report Structure

· BellSouth Aggregate

Data Retained

- · Report Period
- Notice Date
- Release Date

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation		SQM Analog/Benchmark
	• Region	• ≤ 5 Days

SEEM Measure

SEEM Measure		
No	Tier I	
	Tier II	

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SEEM Disaggregation - Analog/Benchmark

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

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CM-5: Notification of CLEC Interface Outages

Definition

Measures the time it takes BellSouth to notify the CLEC of an outage of an interface.

Exclusions

None

Business Rules

This measure is designed to notify the CLEC of interface outages within 15 minutes of BellSouth's verification that an outage has taken place. This metric will be expressed as a percentage.

Calculation

Notification of CLEC Interface Outages = $(a - b) \times 100$

- a = Number of Interface Outages where CLECS are notified within 15 minutes
- b = Total Number of Interface Outages

Report Structure

• CLEC Aggregate

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Number of Interface Outages	Not Applicable
 Number of Notifications ≤ 15 minutes 	

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
By interface type for all interfaces accessed by CLECs	• 97% ≤ 15 Minutes

Interface	Applicable to
EDI	CLEC
CSOTS	CLEC
LENS	CLEC
TAG	CLEC
ECTA	CLEC
TAFI	CLEC/BellSouth

SEEM Measure

SEEM Measure			
No	Tier I		
	Tier II		



SEEM Disaggregation	SEEM Analog/Benchmark	
Not Applicable	Not Applicable	-



Appendix A: Reporting Scope

A-1: Standard Service Groupings

See individual reports in the body of the SQM.

A-2: Standard Service Order Activities

These are the generic BellSouth/CLEC service order activities which are included in the Pre-Ordering, Ordering, and Provisioning sections of this document. It is not meant to indicate specific reporting categories.

Service Order Activity Types

- · Service Migrations Without Changes
- Service Migrations With Changes
- Move and Change Activities
- · Service Disconnects (Unless noted otherwise)
- · New Service Installations

Pre-Ordering Query Types

- Address
- Telephone Number
- · Appointment Scheduling
- · Customer Service Record
- · Feature Availability
- Service Inquiry

Maintenance Query Types

TAFI - TAFI queries the systems below

- CRIS
- March
- Predictor
- LMOS
- DLR
- DLETH
- LMOSupd
- LNP
- NIW
- OSPCM
- SOCS

Report Levels

- · CLEC RESH
- CLEC State
- CLEC Region
- · Aggregate CLEC State

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- Aggregate CLEC Region
- · BellSouth State
- BellSouth Region



Appendix B: Glossary of Acronyms and Terms

Symbols used in calculations

- Σ A mathematical symbol representing the sum of a series of values following the symbol.
- A mathematical operator representing subtraction
- A mathematical operator representing addition.
- A mathematical operator representing division.
- < A mathematical symbol that indicates the metric on the left of the symbol is less than the metric on the right.
- A mathematical symbol that indicates the metric on the left of the symbol is less than or equal to the metric on the right
- > A mathematical symbol that indicates the metric on the left of the symbol is greater than the metric on the right.
- > A mathematical symbol that indicates the metric on the left of the symbol is greater than or equal to the metric on the right
- () Parentheses, used to group mathematical operations which are completed before operations outside the parentheses

Α

ACD: Automatic Call Distributor - A service that provides status monitoring of agents in a call center and routes high volume incoming telephone calls to available agents while collecting management information on both callers and attendants.

Aggregate: Sum total of all items in like category, e.g. CLEC aggregate equals the sum total of all CLECs' data for a given reporting level.

ALEC: Alternative Local Exchange Company = FL CLEC

ADSL: Asymmetrical Digital Subscriber Line

ASR: Access Service Request - A request for access service terminating delivery of carrier traffic into a Local Exchange Carrier's network.

ATLAS: Application for Telephone Number Load Administration System - The BellSouth Operations System used to administer the pool of available telephone numbers and to reserve selected numbers from the pool for use on pending service requests/service orders.

ATLASTN: ATLAS software contract for Telephone Number

Auto Clarification: The number of LSRs that were electronically rejected from LESOG and electronically returned to the CLEC for correction

В

BFR: Bona Fied Request



BILLING: The process and functions by which billing data is collected and by which account information is processed in order to render accurate and timely billing

BOCRIS: Business Office Customer Record Information System (Front-end to the CRIS database.)

BRI: Basic Rate ISDN

BRC: Business Repair Center – The BellSouth Business Systems trouble receipt center which serves large business and CLEC customers.

BellSouth: BellSouth Telecommunications, Inc.

C

CABS: Carrier Access Billing System

CCC: Coordinated Customer Conversions

CCP: Change Control Process

Centrex: A business telephone service, offered by local exchange carriers, which is similar to a Private Branch Exchange (PBX) but the switching equipment is located in the telephone company Central Office (CO).

CKTID: A unique identifier for elements combined in a service configuration

CLEC: Competitive Local Exchange Carrier

CLP: Competitive Local Provider = NC CLEC

CM: Change Management

CMDS: Centralized Message Distribution System - Telcordia administered national system used to transfer specially formatted messages among companies.

COFF1: Central Office Feature File Interface - Provides information about USOCs and class of service. COFFI is a part of DOE/SONGS. It indicates all services available to a customer.

CRIS: Customer Record Information System - This system is used to retain customer information and render bills for telecommunications service.

CRSACCTS: CRIS software contract for CSR information

CRSG: Complex Resale Support Group

C-SOTS: CLEC Service Order Tracking System

CSR: Customer Service Record

CTTG: Common Transport Trunk Group - Final trunk groups between BellSouth & Independent end offices and the BellSouth access tandems.

D

DA: Directory Assistance

DESIGN: Design Service is defined as any Special or Plain Old Telephone Service Order which requires BellSouth Design Engineering Activities.

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B-2



DISPOSITION & CAUSE: Types of trouble conditions, e.g. No Trouble Found, Central Office Equipment, Customer Premises Equipment, etc.

DLETH: Display Lengthy Trouble History - A history report that gives all activity on a line record for trouble reports in LMOS.

DLR: Detail Line Record - A report that gives detailed line record information on records maintained in LMOS

DS-0: The worldwide standard speed for one digital voice signal (64000 bps).

DS-1: 24 DS-0s (1.544Mb/sec., i.e. carrier systems)

DOE: Direct Order Entry System - An internal BellSouth service order entry system used by BellSouth Service Representatives to input business service orders in BellSouth format.

DSAP: DOE (Direct Order Entry) Support Application - The BellSouth Operations System which assists a Service Representative or similar carrier agent in negotiating service provisioning commitments for non-designed services and Unbundled Network Elements.

DSAPDDI: DSAP software contract for schedule information.

DSL: Digital Subscriber Line

DUI: Database Update Information

E

E911: Provides callers access to the applicable emergency services bureau by dialing a 3-digit universal telephone number.

EDI: Electronic Data Interchange - The computer-to-computer exchange of inter and/or intra-company business documents in a public standard format.

ESSX: BellSouth Centrex Service

F G

Fatal Reject: The number of LSRs that were electronically rejected from LEO, which checks to see of the LSR has all the required fields correctly populated.

Flow-Through: In the context of this document, LSRs submitted electronically via the CLEC mechanized ordering process that flow through to the BellSouth OSS without manual or human intervention

FOC: Firm Order Confirmation - A notification returned to the CLEC confirming that the LSR has been received and accepted, including the specified commitment date.

FX: Foreign Exchange

Н

HAL: "Hands Off" Assignment Logic - Front end access and error resolution logic used in interfacing BellSouth Operations Systems such as ATLAS, BOCRIS, LMOS, PSIMS, RSAG and SOCS

HALCRIS: HAL software contract for CSR information

HDSL: High Density Subscriber Loop/Line



IJK

ILEC: Incumbent Local Exchange Company

INP: Interim Number Portability

ISDN: Integrated Services Digital Network

IPC: Interconnection Purchasing Center

L

LAN: Local Area Network

LAUTO: The automatic processor in the LNP Gateway that validates LSRs and issues service orders.

LCSC: Local Carrier Service Center - The BellSouth center which is dedicated to handling CLEC LSRs, ASRs, and Preordering transactions along with associated expedite requests and escalations.

Legacy System: Term used to refer to BellSouth Operations Support Systems (see OSS)

LENS: Local Exchange Negotiation System - The BellSouth LAN/web server/OS application developed to provide both preordering and ordering electronic interface functions for CLECs.

LEO: Local Exchange Ordering - A BellSouth system which accepts the output of EDI, applies edit and formatting checks, and reformats the Local Service Requests in BellSouth Service Order format.

LERG: Local Exchange Routing Guide

LESOG: Local Exchange Service Order Generator - A BellSouth system which accepts the service order output of LEO and enters the Service Order into the Service Order Control System using terminal emulation technology.

LFACS: Loop Facilities Assessment and Control System

LIDB: Line Information Database

LMOS: Loop Maintenance Operations System - A system that provides a mechanized means of maintaining customer line records and for entering, processing, and tracking trouble reports.

LMOS HOST: LMOS host computer

LMOSupd: LMOS update allows trouble tickets on line records to be entered into LMOS

LMU: Loop Make-up

LMUS: Loop Make-up Service Inquiry

LNP: Local Number Portability - In the context of this document, the capability for a subscriber to retain his current telephone number as he transfers to a different local service provider.

LNP Gateway: Local Number Portability (gateway)- A system that provides both internal and external communications with various interfaces and process including:

- (1). Linking BellSouth to the Number Portability Administration Center (NPAC).
- (2). Allowing for inter-company communications between BellSouth and the CLECs for electronic ordering.
- (3). Providing interface between NPAC and AIN SMS for LNP routing processes.



LOOPS: Transmission paths from the central office to the customer premises.

LRN: Location Routing Number

LSR: Local Service Request - A request for local resale service or unbundled network elements from a CLEC

M

Maintenance & Repair: The process and function by which trouble reports are passed to BellSouth and by which the related service problems are resolved.

MARCH: A memory administration system that translates line-related service order data into switch provisioning messages and automatically transmits the messages to targeted stored program control system switches.

N

NBR: New Business Request

NC: "No Circuits" - All circuits busy announcement

NIW: Network Information Warehouse - A system that stores central office blockage data for use in processing trouble reports,

NMLI: Native Mode LAN Interconnection

NPA: Numbering Plan Area

NXX: The "exchange" portion of a telephone number.

0

OASIS: Obtain Availability Services Information System - A BellSouth front-end processor, which acts as an interface between COFFI and RNS. This system takes the USOCs in COFFI and translates them to English for display in RNS.

OASISBSN: OASIS software contract for feature/service

OASISCAR: OASIS software contract for feature/service

OASISLPC: OASIS software contract for feature/service

OASISMTN: OASIS software contract for feature/service

OASISNET: OASIS software contract for feature/service

OASISOCP: OASIS software contract for feature/service

ORDERING: The process and functions by which resale services or unbundled network elements are ordered from Bell-South as well as the process by which an LSR or ASR is placed with BellSouth.

Order Types: The following order types are used in this document:

- (1). T The "to" portion of a change of address. This Order Type is used to connect main service at a new address when a customer moves from one address to another in any of the nine states within the BellSouth region. A "T" Order Type is always pared with an "F" Order Type which will have the same telephone number following the "F" Order Type Code unless the orders are within different states.
- (2). N Orders establishing a new account. Also, this Order Type Code is occasionally used when changing from one type of system to another such as when changing from PBX to Centrex.

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- (3). C Order Type used for the following conditions: changes or partial connections or disconnections of service or equipment; change of telephone number, grade or class of main line, additional lines, auxiliary lines, PBX trunks and stations; addition of trunks or lines to existing accounts; move of equipment (other than change of address); temporary suspension and restoration of service at customer's request.
- (4). R Order Type used for the following conditions: additions, removals or changes in directory listings; responsibility change orders, addition, removal or changes in directory and billing information; other record corrections where no "field work" is involved.

OSPCM: Outside Plant Contract Management System - A system that provides scheduling and completion information on outside plant construction activities.

OSS: Operations Support System - A support system or database which is used to mechanize the flow or performance of work. The term is used to refer to the overall system consisting of hardware complex, computer operating system(s), and application which is used to provide the support functions.

OUT OF SERVICE: Customer has no dial tone and cannot call out.

P Q

PMAP: Performance Measurement Analysis Platform

PON: Purchase Order Number

POTS: Plain Old Telephone Service

PREDICTOR: A system which is used to administer proactive maintenance and rehabilitation activities on outside plant facilities, provide access to selected work groups to Mechanized Loop Testing and switching system I/O ports.

Preordering: The process and functions by which vital information is obtained, verified, or validated prior to placing a service request.

PRI: Primary Rate ISDN

Provisioning: The process and functions by which necessary work is performed to activate a service requested via an LSR or ASR and to initiate the proper billing and accounting functions

PSIMS: Product/Service Inventory Management System - A BellSouth database Operations System which contains availability information on switching system features and capabilities and on BellSouth service availability. This database is used to verify the availability of a feature or service in an NXX prior to making a commitment to the customer.

PSIMSORB: PSIMS software contract for feature/service

R

RNS: Regional Negotiation System - An internal BellSouth service order entry system used by BellSouth Consumer Services to input service orders in BellSouth format.

ROS: Regional Ordering System

RRC: Residence Repair Center - The BellSouth Consumer Services trouble receipt center which serves residential customers.

RSAG: Regional Street Address Guide - The BellSouth database, which contains street addresses validated to be accurate with state and local governments.

RSAGADDR: RSAG software contract for address search.

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RSAGTN: RSAG software contract for telephone number search.

S

SAC: Service Advocacy Center

SEEM: Self Effectuating Enforcement Mechanism

SOCS: Service Order Control System - A system which routes service order images among BellSouth drop points and BellSouth OSS during the service provisioning process.

SOIR: Service Order Interface Record - any change effecting activity to a customer account by service order that impacts 911/E911

SONGS: Service Order Negotiation and Generation System.

Syntactically Incorrect Query: A query that cannot be fulfilled due to insufficient or incorrect input data from the end user. For example, A CLEC would like to query the legacy system for the following address. 1234 Main ST. Entering "1234 Main ST" will be considered syntactically correct because valid characters were used in the address field. However, entering "AB34 Main ST" will be considered syntactically incorrect because invalid characters (i.e., alpha characters were entered in numeric slots) were used in the address field.

T

TAFI: Trouble Analysis Facilitation Interface - The BellSouth Operations System that supports trouble receipt center personnel in taking and handling customer trouble reports.

TAG: Telecommunications Access Gateway – TAG was designed to provide an electronic interface, or machine-to-machine interface for the bi-directional flow of information between BellSouth's OSSs and participating CLECs.

TN: Telephone Number

Total Manual Fallout: The number of LSRs which are entered electronically but require manual entering into a service order generator.

U V

UNE: Unbundled Network Element

UCL: Unbundled Copper Link

USOC: Universal Service Order Code

WXYZ

WATS: Wide Area Telephone Service

WFA: Work Force Administration

WMC: Work Management Center

WTN: Working Telephone Number.



Appendix C: BellSouth Audit Policy

C-1: BellSouth's Internal Audit Policy

BellSouth's internal efforts to make certain that the reports produced by the PMAP platform are of the highest accuracy has been formalized into a Performance Measurements Quality Assurance Plan (PMQAP) that documents and augments existing quality assurance processes integral to the production and validation of Performance Measurements data.

The plan consists of three sections:

- Change Control addresses the quality assurance steps involved in the introduction of new measurements and changes to existing measurements.
- Production addresses the quality assurance steps used to create monthly SQM reports.
- 3 Monthly Validation addresses the quality assurance steps used to ensure accurate posting of monthly results.

The BellSouth PMQAP will ensure that BellSouth effectively and consistently provides accurate performance measurements data for the activities included in the SQM. The BellSouth Internal Audit department will audit this plan and its quality assurance steps annually, beginning in 4Q01.

C-2: BellSouth's External Audit Policy

BellSouth currently provides many CLECs with audit rights as a part of their individual interconnection agreements. BellSouth has developed a proposed Audit Plan for use by the parties to an audit. If requested by a Public Service Commission or by a CLEC exercising contractual audit rights, BellSouth will agree to undergo a comprehensive audit of the current year aggregate level reports for both BellSouth and the CLECs for each of the next five (5) years (2001 - 2005), to be conducted by an independent third party auditor jointly selected by BellSouth and the CLEC. The results of audits will be made available to all the parties subject to proper safeguards to protect proprietary information. Requested audits include the following specifications:

- 1 The cost shall be borne by BellSouth.
- The independent third party auditor shall be selected with input from BellSouth, the PSC, if applicable, and the CLEC(s).
- 3. BellSouth, the PSC and the CLECs shall jointly determine the scope of the audit.

These comprehensive audits are intended to provide the basis for the PSCs and CLECs to determine that the SQM and PMAP produce accurate data that reflects each States Order for performance measurements. Once this has been verified by an initial audit, the BellSouth PMQAP will provide the basis for future audits.