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## **Ruth Nettles**

From:Holland, Robyn P [rh0582@att.com]Sent:Tuesday, September 30, 2008 12:38 PMTo:Filings@psc.state.fl.usSubject:Amendment between AT&T and Business Telecom

Attachments:

9100C\_Sc.pdf



9100C\_Sc.pdf (1 MB)

-----Original Message-----From: YANT, ROBYN [mailto:robyn.holland@att.com] Sent: Tuesday, September 30, 2008 12:25 PM To: YANT, ROBYN Subject: 9100C Scan

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Please open the attached document. This document was sent to you using an HP Digital Sender.

Sent by:YANT, ROBYN <robyn.holland@att.com>Number of pages:12Document type:B/W DocumentAttachment File Format:Adobe PDF

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DOCUMENT NUMBER-DATE

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September 30, 2008

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

Re: Approval of Amendment to the Interconnection, unbundling, resale and collocation Agreement between BellSouth Telecommunications, Inc d/b/a AT&T Florida d/b/a AT&T Southeast and Business Telecom, Inc. d/b/a BTI

Dear Mrs. Cole:

Please find enclosed for filing and approval, the original and two copies of BellSouth Telecommunications, Inc d/b/a AT&T Florida d/b/a AT&T Southeast Amendment to Interconnection, unbundling, resale and collocation Agreement with Business Telecom. Inc. d/b/a BTI.

The underlying agreement was filed on April 25, 2003 in docket no. 030403-TP.

If you have any questions, please do not hesitate to call Robyn Yant at (850) 577-5551.

Verv truly yours

**Regulatory Vice President** 

Proved Sponsor of the U.S. Olympic Team

DOCUMENT NUMBER-DATE 09212 SEP 30 8 FPSC-COMMISSION CLERK

## AMENDMENT TO THE AGREEMENT BETWEEN Business Telecom, Inc. AND BELLSOUTH TELECOMMUNICATIONS, INC. d/b/a AT&T ALABAMA, AT&T FLORIDA, AT&T GEORGIA, AT&T KENTUCKY, AT&T LOUISIANA, AT&T MISSISSIPPI, AT&T NORTH CAROLINA, AT&T SOUTH CAROLINA AND AT&T TENNESSEE

This Amendment (the "Amendment") amends the Interconnection Agreement by and between BellSouth Telecommunications, Inc. d/b/a AT&T Alabama, AT&T Florida, AT&T Georgia, AT&T Kentucky, AT&T Louisiana, AT&T Mississippi, AT&T North Carolina, AT&T South Carolina and AT&T Tennessee ("AT&T") and Business Telecom, Inc. ("CLEC"). AT&T and CLEC are hereinafter referred to collectively as the "Parties" and individually as a "Party".

WHEREAS, AT&T and CLEC are Parties to an Interconnection Agreement under Sections 251 and 252 of the Communications Act of 1934, as amended (the "Act"), dated March 25, 2003 and as subsequently amended (the "Agreement"); and

NOW, THEREFORE, in consideration of the promises and mutual agreements set forth herein, the Parties agree to amend the Agreement as follows:

- 1. The Parties hereby agree to incorporate into the Agreement the Commingling Rates set forth in Exhibit 1 attached hereto and incorporated herein by this reference.
- 2. EXCEPT AS MODIFIED HEREIN, ALL OTHER TERMS AND CONDITIONS OF THE UNDERLYING AGREEMENT SHALL REMAIN UNCHANGED AND IN FULL FORCE AND EFFECT.
- 3. In entering into this Amendment neither Party waives, and each Party expressly reserves, any rights, remedies or arguments it may have at law or under the intervening law or regulatory change provisions in the underlying Agreement (including intervening law rights asserted by either Party via written notice predating this Amendment) with respect to any orders, decisions, legislation or proceedings and any remands thereof, which the Parties have not yet fully incorporated into this Agreement or which may be the subject of further review.
- This Amendment shall not modify or extend the Effective Date or Term of the underlying Agreement, but rather, shall be coterminous with such Agreement.
- 5. This Amendment shall be filed with and is subject to approval by the State Commission and shall become effective ten (10) days following approval by such Commission ("Effective Date").

DOCUMENT NUMBER-DATE

[CCCS Amendment 1 g 2] 2 SEP 30 8

FPSC-COMMISSION CLERK.

AMENDMENT - Commingling Rate Amendment/AT&T-22STATE SIGNATURE PAGE 1 OF 1 811 VERSION - 08/12/08

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Name: Jerry Watts		Name:	Kristen E. Shore
Title: <u>Vice Presid</u>	lent	Title:	Director
Date: <u>September</u>	2, 2008	Date:	9/17/08

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			1		ULDVX, ULDO1,		ا ــــــــــــــــــــــــــــــــــــ						1		1	<b>i</b> 1	1		
	Ô.	Converging Authorization	i		ULDOS, ULDE1	CMGAU	6.00	0.00	0.00	0.00	0.00		<u> </u>	L		·	L		
		ngled (URE part of single bandwidth singuit and interfaces) (Commission WS COC)	<b>T</b>		XOVEX	101145	× 24	11.07	11.50	1.60	6.60		<u> </u>				····	<u> </u>	
		Commission VG COCI Commission Digital COCI	t		XOVEX	101VG 10100	0.479 1.08			6.60	9.0U 6.60			L	ł		1		
		Convertigated ISON COCI	<u>+</u> − +		XUVIEX	UCICA	1.00	15.70	11.50	6.60	6.60				<b>.</b>				-
		Comminged 2-wire VG interoffice Channel			30/22	UITV2	13.15	44.41	18.46	16.50	4.90								
+		Commission 4-wire VG Intercellice Charmel			XOVEX	LITV4	10.76	48.41	19.46	16.55	4.99		+						
+		Commingled Stillings Interoffice Channel		_	XXXXXX	UITOS	8.00	44.41	1.44	14.54	19		<b> </b>						<u> </u>
		Commingled Miduge Interaffice Channel			2004	UITOS	8.00	48.41		18.54	4.99								
-+					XOV2X, XOV8X,	- William				10,00	+			· · · · i			<b></b>		
		Countingled VG/DBD Interaffice Charmel Mitage Commingled E-wire Local Loop Zare 1 Countingled E-wire Local Loop Zare 2 Countingled E-wire Local Loop Zare 2	1		XDD4X	11.5000	0.0059												ŀ
		Commission & when Local Loope Zame 1	t	1	XOVZX	UEALE	13.32	79.7	\$4.56	18.90	7.65								
		Commission 3-wine Local Loop Zame 2		2	XXXXX	LEALS	18.86	78.78	24.62	14.90	7.8								
- 1		Commingled 2-wire Local Loop Zone 3	1	3	XOVZX	LEALS	36.33	78.78	24.62	18.90	7.86		t						
		Commingled 4-wire Local Loop Zone 1	1		XDVACX	LEALA	21.04	92.92	21.14	19.50	1.12								
		Commingled 4-wire Local Loco Zona 2		2	XDVKX	LEAL4	24.40	92.68	31.14	19.50	8.12								
		Constrained A-value Local Loop Zone 2	-	3		UEALA	\$3.40	92.92	28.14	18.50	1.12								
.		Commingled Wildge Loop Loop Zone 1		1	XDOXX	UDLS8	25.81	196.47	56.96	18.60	7.19								
				2	XDOAX	UDL64	31.84	158.47	38.66	18.40	7.1								
		Commingles Ships Local Loop Zone 3	1	- 8	XXXXXX	UDLES	42.34	194.47	38.60	18.80	7.10								
		Commingled diffuse Local Loop Zone 1		f	XDD4X	UDL84	25,81	198.47	39.96	18.40	7.4								
		Commingled 64kbps Loop Loop Zone 2		2	X004X	UDLet	\$1.54	198.47	38.96	14.80	7.19								
		Convergiel 2016ps Laad Laad Laad Laad Laad Laad Laad Laa		3	XDD4X		42.38	196.47	58.60	18.80	7.19								
		Commingled IBDN Local Leop Zone 1		1	XDD4X	UIL2X	22.73	180.08	35.25	18.23	4.97								
		Commingled NEON Local Loop Zone 2 .		2	XDD4X	UIL2X	28.11	180.08	\$6.2	16.23	8.97								L
		Continuing and IBON Local Loop Zone 3		3	XDO4X	UILEX	4.42	180.00	\$5.25	18.23	6.97								——
		Commission DS1 CCCI			XDHIX	UC101	7.50	15.75	11.50	8.60	6.60								L
_		Commingled US1 Interprise Commin			XOHIX	UNTEI	34.03	110.82	\$0.25	31.33	21.71								
		Commingled D65 Interoffice Chennel Misege			XOHNX	TUSOK	0.1190												
		Convergine DS1/OB0 Channel System			XDHIX	MQ1	71.23	105.57	41.55	24.73	4.19								
		Commission Unit Loop Long Long Torra		1	XDHIX XDHIX	20100 XX100	40.41	211.72	72.40 72.40	38.20	7.19								
+		Contrigiol Dis I riserillo Channel Misage Contrigiol Dis VIDIO Channel System Commitgiol Dis Local Lago Zone 1 Commitgiol Dis Local Lago Zone 2 Commitgiol Dis Local Lago Zone 3 Commitgiol Dis Local Lago		2	XDH1X	UBUX	52.55 66.49	211.72	72.42	38.20	7.1		<b>├</b> ───┤			<u> </u>			-
+		Commission (1923) and Long	<b>├</b> ──┥	3	HIGOS	UEUX	251.44	1,781.81	131.77	112.80	7.10		<b>├────</b> ┤						-
		Comminglied DBS Loop Loop Comminglied DBS/6718-1 Loop Loop Millingte	<u> </u> − − −		HFOOL HENET	1USND	11.40	1.(81.8)		114.00	79.01								
-+	_	Commigned \$15-1 Local Loop			HERET	UDUA	548.42	1.781.61	151.77	112.00	78.61								
-+		Comminglied DEV/CB1 Channel Bystem	<u> </u>		HECOL	MOS	134.3	1,761,91	71.76	39.57	31.04				·				
	_	Second and a life internal on the second			HFOCH	UITRO	348.42	\$20.16	8.24	6.71	52.76								
		Commission Old Interallize Channel Manage	<u>   </u>		HFOCH	1150	2.63												
		Commission STS-1 Intercelline Charrent			HTHET	UITPE	34.43	326.69	78.99	49.51	32.85								
		Convergine CB3 Intervition Charrel Minage Convergine STE-Universities Charrel Convergine STE-Universities Charrel Convergine STE-Universities Charrel Manage			HTHET	1650X	2.63												
		Commingled Dark Piber - Interoffice Transport, Per Four Fiber	11																
1		Brends, Per Poule Mile Or Fraction Thereof	1		HEODL	1LSOF	24.17												
		Commingled Dark Fiber - Interoffice Transport, Per Four Fiber																	
		Strands, Per Poule Mile Or Fraction Traveof			HEODL	UDF14		1,774.79	88,85	73.57	18,89								
		UNE to Commingled Conversion Tracking			XDHIX, HFOCS		0.80	9.00	0.00	0.00	0.00								
		GPA to Commingled Comension Tracking			XDHIX, HFOCE	CMGAP	0.00	0.00	0.00	0.00	0.00								

	) NETWORK ELENENTS - Kantucky												Alt: 2 Bah: 8				
	RATE ELEMENTS	2-sterios	Zana	DCB	VBOC			RATEB(S)			Svs Order Submitted Eins per LBR	Swe Order Sedensitied Manually per LBR	Broromonial Churgo - Homasi Bro Order vs. Biostronia	Incremental Charge - Monuel Bys Order vs. Mastronio-	Estrumental Charge - Manual Svo Order vs. Mantratio-	Inercentelle Charge - Margai Svo Order vs. Electronic-	Τ
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The "Zee	e" about it the sectors for stand-store loops or loops as a	nert of a	-	ation refers to Goog	rephically De	everaged UNE	Zones. To view	v Geographical	ly Desveraged	UNE Zone Deal	gnations by	Centrel Of	lice, refer to b	niernet Webei	6:		1
littig://wh	nienie atteon/												<u>.</u>	· · · · · · · · · · · · · · · · · · ·			 +
		+				-					<b>├</b> ───						 +
				UNCVX, UNCDX,													
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				UITDA, UITSI, URA,													
1 1				UDLEC, UITVX,													
				uitox, uitub, Ulovx, uldo1,													
	Countright g Authorization				CMGAU	0.00	0.00	0.00	0.00	0.00							
Committe	ded (VMEE part of single legendwidth sinces) commingled VG CCCI					_											T
	anningled VG COCI				101VG	0.8228	10.07										T
<u>} - </u> ₿	Zommingled Digital COCI			XDMEX XDD4X	10100 UCICA	1.52	10.07	7.0									 ╋
l lõ	Converging & whe VG Interplice Charvel	╂			UITV2	2.11	47.54	31.78	2177	8.75							 ╈
	commingled 4-wire VG intercifice Chernel				UTV4	25.55	47.54	31.78	22.77								 1
	commingled Stillage Interoffice Charmel				UNTOS	20.97	47.55	31.78	2.71								T
P	connergied Micipe Intercence Channel				UITDE	20.97	47.5	\$1.70	22.77	8.7							 +
	contributed VG/DBA Internation Channel Milance			XOVEX, XOVEX, XOD-XX	11.500	0.0115											
l lõ	Conningled VG/DBO Interution Channel Millage Conningled S-wire Loop Zone 1	+		XINIX	LEAL2	12.67	134.56	81.87	73.65	14.1							 +
	amningled S-who Loop Zone 2		2	XIMIX	LEAL2	17.46	134.80	\$1.67	73.65	14.50							t
	Samingkal 3-kits Lood Loop Zana 1 Samingkal 3-kits Lood Loop Zana 2 Samingkal 3-kits Lood Loop Zana 3 Samingkal 4-kits Lood Loop Zana 1 Samingkal 4-kits Lood Loop Zana 1 Samingkal 4-kits Lood Loop Zana 8				LEAL2	39.22	154.45	\$1.87	73.65	14.00							L
+ <b>K</b>	Amminged 4-we Loop Loop Zone 1		1		UEALA	29.28 34.85	164.11	122.50	78.91	16.65				-			╋
t – fč	convincing 4-wire Local Local Zone 2		1		UEALA LIEALA	8.4	184.11	112.3	78.91	11.60							 ╋
L M	Annuality of Shape Fight Fight Found I	<u> </u>	1	XDDAX	LOUSE	27.40	157.81	106.06	78.81	18.85							
0	omningled Shibps Local Local Zone 2		2	XDQ-XX		<u>\$2.48</u> 36.37	157.11	106.00	78.61	18.66							 L
	amminglad Millips Local Loca Zone 3 Iomminglad Millips Local Local Zone 1		3			36.37	157.81	108.00	71.61	10.00							1
† – K	ammingled Gillige Local Long Zong 1 inmingled Gillige Local Long Zong 2 inmingled Gillige Local Long Zong 3 inmingled Billi Local Long Zong 1 inmingled Billi Local Long Zong 3	-					187.81	106.00	78.91	14.66							 ┿
L IC	omminglad Millips Local Locp Zone S			XDDAX	UDU44		167.41	108.00	78.91								 t
0	ommingled IBLIN Loop Zone 1	1			UNLEX	18,44	148.77	95.0E	71.30	13.83							Ι.
<u>⊢ k</u>	commingled IBDN Loop Zone 2		2		UILZX	85.00	14.77		71.5	13.83							 1
1 6	onninginal IBDN Loop Zone 2 Ionninginal IBDN Loop Zone 3 Ionninginal DBN Loop Zone 3		3		300	42,47	146.77	95.02 7.08	71.38	13.65							┢
	onwingled D61 intervalice Channel				UITFI	96.04	105.52	1.46	23.00	20.44							 t
	onmigled DC1 Intervilles Churrel Mange			XINIX	1LDOX	0.29											 Ľ
<u>⊢_</u> [2	ommingled DSV/DBC Chernel System				MQ1	113.33	101.40	71.80	13.70	13.04							Г
<u>+ - </u> ₩	ommingled DB1 Local Loop Zone 1 Immingled DB1 Local Loop Zone 2	1		NDHRX NDHRX		114.10	308.60	174.44	66.83	14.55							 ╀
i Ka	onwigled Off Load Loop Zone 2 prwigled Off Load Loop Zone 3 onwigled Diff Load Loop anningled Diff Coal Loop Altinge	<u> </u>				807.76	308.00	174.44	6.63	14.00							 ╋
L Ö	onwingled Sits Loop			FOCI	UESPX	308.31	561.36	\$39.00	173.00	12.42							 t
ļ Ģ	anningled DEWITE-1 Loop Minage				ILIND	9.25											
	ammingled STE-1 Local Loop anningled DEPOS1 Channal System					290.51 108.20	551.50	558.00	173.00	120.42							 ⊢
				F0C8	UTITES	1.178.15	33.4	218.24	60.10	17.75							 ┢
	conveged DBS Intervitice Cleaned Millage energied STR-Intervition Chernel Converged STR-Intervition Chernel Millage Sambyled STR-Intervition Transport, Per Four Place Sambyled STR-Intervition Transport, Per Four Place				1LSOX	4.87				<del>.</del>							 t
C	omninglad \$13-1 intercifice Channel			HTHET .	UTTPS	1,140.51	550.40	219.24	81.57	\$7.75							 Г
<b>├</b> ‡©	orientrylect 578-timerofiles Charmai Milleage				11,500	4.97											Г
	omnargins Dark Piber - Ingenision Transport, Per Hour Piber Immis, Per Route Mile Or Praction Thereof	1		HECOL	1LSDF	30,74		1	- 1								
	ommigled Derk Plaer - Interallice Transport, Per Four Flaer	<u>├</u> ──┤															+
	transk, Per Poule Mile Cr Fraction Thereof NE te Commission Conversion Tracking			ECOL	UDF14		732.53	192.67	377.27	241.87							L
				CONIX, HPOCS	CMOUN	0.00											

NOUNDL F	D NETWORK ELEMENTS - Louisians												Att: 2 Bate: 8					<b>T</b>
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10 million	Comminging Authorization rghid (CPMI part of single bandwidth single)	L.,	L	ULDOS, ULDE1	CMGAU	0.00	0.00	0.00		I		L	L	Li				╉──
	Constraint VG (1)(2	1		COVEX	1D1VG	0.6407	6.30	4.50			· · · · ·	T	· · · · · · · · · · · · · · · · · · ·			· · · · ·	<b> </b>	+
	Commission Station COCI	<del>   </del>		XOWEX	10100	1.30		4.50				<u> </u>						+
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	Considerated V& COCC Commitmate Right COCCI Commitmate Right COCCI Commitmate Right COCCI Commitmate Right Cocci Commitmate Right A serve VC Intercelling Channel Commitmated A serve VC Intercelling Channel	tl		XIVIX	UTV2	22.60	30.36	28.62					<u> </u>					1
	Commingled 4-who VG Interoffice Channel			XOVEX	UTV4	19.01	30.30	3.52										1
	Commingled Selage Interoffice Channel			XDOAX	UTD6	15.81	38.37	28.62										I
	Commirgied Midge Interplice Channel			XADDAX	UNTOS	15.81	50.37	28.62										
		F 1		XOVEX, XOVEX,														1.
	Convergied VO/O(0) Interoffine Charrel Millage Convergied S-vers Local Loop Zone 1 Convergied S-vers Local Loop Zone 2 Convergied S-vers Local Loop Zone 3			XADAX	11.500	0.013				11				1				
_	Commingled 2-wire Loop Zow 1			XIVIX	UEAL2	14.15	102.10	66.72										_
	Commingled 3-wire Local Loop Zone 2		2	SOMEX	UEAL2	28.35	102.10	66.72										
_	Commangled 2-wite Local Locap Zota 3			NOVEN I	UEAL2	\$0.46	102.10	66.72										+
	Commingled 4-wire Local Loop Zone 1 Commingled 4-wire Local Loop Zone 2				UEALA	30.81	127.4	H.OL										+
	Commingled 4-wire Local Loop Zone 3				UEALA	34.32	127.40	91.02										+
	Commingled Shippe Local Loop Zone 1				LOLS	60.39 30.99	121.00	6.44										+
	Commingled Billips Local Loop Zone 2				UDUSE	36.78		8.4			· · · · · ·							+
	Comminging Silippe Loop Loop Zone 3				UDUS	34.92	121.00	85.44										+
				00048	DI 64	30.80	121.8	5.4										1
	Commingled Officers Loop Zone 2		2	XDD4X	LOL84	36.78		85.44										1
	Commingled Officer Loop Zone 3		-	XDDAX	UOL44	38.92	121.0	85.48										1
	Cemmingled Anlage Losed Loop Zone 1 Cemmingled Anlage Losed Loop Zone 2 Cemmingled Anlage Loop Zone 3 Cemmingled IRON Loop Loop Zone 3 Cemmingled IRON Loop Loop Zone 1		1	XDD4X		22.00	113.54	78.86										L
				XDDAX	UIL2X	36.28	113.34	78.00										
	Commissions for Coole Loop 2019 3				UILIZX	65.18	115.54	71.10										1
-+	Comminging DB1 COC	1			UC101	11.78	6.30	4.56										+
	Convergent D01 Intervalles Clarenal Convergent D01 Intervalles Charvel Minage	┝───┥				70.A7	8.65	70.44								·		+
	Commingled D61/060 Channel System			XOHAX XOHAX	1USOX	0.2052		60.56										1
	Converged DE1 Local Loco Zone 1	┝──┥				105.09		152.98				— — —						1
						194.95	246.16 245.16	152.68										+
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	Commingled DBB Loop Loop			HPOCH	UE	342.34	49.4	24.50										1
	Connetrated Distant -1 Local Loop Millings				ILIND	10.04							. ,					1
	Counsided 9 (4-1 Point Plab			Lat. a		\$74.56	438.44	254.30							1			Ĺ
				HOCK	MQS	201.48	172.00	<b>91.25</b>										1
	Commingled DB3 Intervaliae Charvel				UITPS	<b>400.4</b> 5	270.00	153.05										
	Commission DEC Intervalido Charval Mileage Commission STE-Tirteration Charval				ILSX	6.04												
_	Companyed STS-finterofice Chernel				UITFE	\$30.19	270.60	158.05										
	Commigue 310-Intercellos Cannol Margo Commigue 310-Intercellos Commo Margo			HETET	16500	8.04												1
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	Birande, Per Route Mile Cr Fracilien Thereof Operational Net Share Internation Textment Share Share			HEQDL	ILSOF	25.28												
	Conveiliging Dark Fiber - Interoffice Transport, Per Four Fiber Stranistic, Per Route Mile Or Fraction Thereof			HEODL	UDF14		620.60	133.88									1	
				2005 JUL	- AF -													
	LNE to Commitgied Conversion Tracking				CMGUN	0.00	0.00	0.00	9.00	0.00								-

UNDLE	NETWORK ELEMENTS - Mississippi												All: 2 Bah: 8					$\perp$
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ORY	RATE ELEMENTS	Interim	2ane	BCB	UBOC			RATER(\$)			perLBR	perLAR	Onder ve.	Order vs.	Order ve.	Order ve.		
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	na" alsown in the sections for stand-sions loops or isope as p holosals all com/	ert of a c		ulles refers to Googi	rephically De	everaged UNE	Zones. To view	· Geographics	A newslading									
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	Anno 1997 Anno 1	· · ·		DOWER, NTCVG	1D1VG	0.5737	6.62	4.74				1						1
	Commingled Dighel COCL			NOVIDL, NICUD	10100	1.22	6.92										L	4
	Comminging REN COCI			XDOAX	UCICA	2.62	6.62	4.74									<b></b>	+
	Commingled 3-whe VG Interoffice Channel				UITVE	22.82	40.77	\$7.57	17.28	7,11				L				+
	Commingled 4-wire VG Interoffice Channel				UNTV4	18.78	40.77		17.28				<b></b>					+
	Commingled Sellaps Interofiliae Channel				UNTOB	16.86	40.77		17.26			L	<b></b>	<del> </del>			<b> </b>	+
	Convinged 4-who VQ Interoffice Chernel Convinged Billions Interoffice Chernel Convinged 64faps Interoffice Chernel		h		UTOS	15.98	40.77	27.57	17.48	7.11				<b>.</b>			<u> </u>	+
1	Completed MORDE Interneting Channel Million	1 1		XOVZX, XOV6X, XOO4X	1LSXX	0.0000					1	1	1	(	(		1	
	Commingled VG/D80 Interaffice Chernel Mileage				UEAL2	13.60	106.00	88.26	2.12	18.37	<b>—</b> —			1				t
	Convergid & Herire Local Loop Zone 1 Convergid & Herire Local Loop Zone 2 Convergid & Herire Local Loop Zone 3 Convergid & Herire Local Loop Zone 3 Convergid & Herire Local Loop Zone 4 Convergid & Herire Local Loop Zone 3 Convergid & Herire Local Loop Zone 3 Convergid & Herire Local Loop Zone 3 Convergid & Herire Local Loop Zone 3 Convergid & Herire Local Loop Zone 3 Convergid & Herire Local Loop Zone 3 Convergid & Herire Local Loop Zone 3 Convergid & Herire Local Loop Zone 3 Convergid & Herire Local Loop Zone 3 Convergid & Herire Local Loop Zone 3 Convergid & Herire Local Loop Zone 3 Convergid & Herire Local Loop Zone 4 Convergid & Herire Local Loop Zone 4 Convergid & Herire Loop Loop Zone 4 Convergid & Herire Loop Loop Zone 4 Convergid & Herire Loop Loop Zone 5 Convergid & Herire Loop Zone 2 C	+				13.75	105.96	84.28	200	10.37			<u> </u>	1	1			t
					UEAL2	27.55	106.90			10.37		h		1				T
	Commission 2 wire Local Local Local Local Local	-	-1-	Early R	EAL2	27	105.90	84.28	50 P	10.37								Т
	Commission 4-wire Local Loop Zone 1			XOVEX	LEALA	2.47	132.27		60.66	14.64								I
	Commingled 4-wire Local Local Zone 2			XDVIK	UEALA			94.59	80.88	14.84				L				1
	Commingled 4 who Load Loop Zene 3			DOVEX	UEALA	94.24 90.05	152.27	94.50		14.84								+
	Comminging 4-wire Local Loop Zana 4		4	DOWER		粉飾	132.27	94.50		14.64								+
	Commingled Stripps Local Leop Zone 1		.1	XDDAX	UDLSE	27.44	136.63 136.63	88.85	80.86	14.84							l	+
	Commingled Wildpe Loop Loop Zone 2			DODKX		<u>54.88</u> 40.74	128.63	84.86	<b>8</b> .#	14.44				L			<u> </u>	+
	Commingled Stillings Local Leop Zone 3				DLS	40.78	12.5		60.68	14.64				<b></b>				+
	Commingled Selfage Lotel Lung Zone 4				LDL36	32.25	124.63		80.66	14.64		1						+
	Commingled Shibps Local Leop Zone 1					27.44	128.63		80.88	14.84				<b></b>				+
	Comminged Shilips Local Loop Zone 2					34.56 40.78	136.63		80.68	14.64				<u>                                      </u>				+
	Countinged Selected Local Case Zone 3				UDU64	225	128.53			14.84				<u>+</u>				Ŧ
	Commingled (Millips Local Leop Zone 4 Commingled RICIN Local Leop Zone 1	<u>                                      </u>			UIL2X	21.01			0.0	10.37				1				T
			2		UILEX	27.5	117.41		242	10.37								I
	Comminged SCN Local Loca Zarra S	1	-		UTL2X	37.34	117.61		12.12	10.37								1
	Commingled HDN Local Loop Zone 4	1	4	DODAX	UNLEX	59.18	117.81	79.92	\$2.12	10.37							L	1
	Commingled D51 CCCI				UCIDI	12.96	6.62	4.74										+
	Conversingled DE1 Intercellus Chennel					\$7,33		2	16.86	14.00								+
	Converged Work Load Load Join 8 Converged With Load Load Join 8 Converged With Load Load Join 8 Converged With Load Load Join 4 Converged Still Nacrolling Converged Load Load Load Load Load Load Load Loa			DOHIX	1LLSXX	0.1813 162.86 79.06					h		<u> </u>		<u> </u>		<b></b>	+
	Contrained US1/DED Charged Byrdiam				MÓ1	192.46	<u>17</u>	82.54	10.87	10.10	<b>—</b> —							t
	Commigded OS1/2000 Cherred System Commigded OS1 Local Local Zana 1 Commigded OS1 Local Local Zana 2 Commigded OS1 Local Local Zana 3	1				79.08	(AL 14) (AL 14)	158.46 158.45	46.10				h				<b> </b>	+
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				HTHS1	UDLS1	338.55	454.13	246.47	123.23	88.19								1
	and the second			HPOCK	403	170.85	170.17	24.42	\$4.30	32.82								1
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	Commingled DB3 Interoffice Channel Mileage			HFOCE	11.500	4.29											<u> </u>	+
	Coruningled STS-1Interollice Channel				UITES	\$44,21	200.37	163.70	82.04	60.29								╉
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1	Converged Dark Floor - Intercellos Transport, Par Four Floor										1	1		1	1		[	1
+	Brands, Per Poule Mile Or Fraction Thereof			HEQDL	1L50F	28.27					<b>—</b> —			<u> </u>				t
1 1	Commingled Dark Fiber - Interoffice Transport, Per Four Fiber			1000	LIDF14				\$24.97	203.85				1				1
	Strands, Per Roule Mile Or Fredion Thereof UNE to Conveningled Convenion Tracking	1		HEQDL		L	642.78	138.67						·				$\mathbf{t}$
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Commigried Vid COC3         DOV2X         101/VG         0.4589         6.38         4.38           Commission Statution         DOVXX         101/VG         0.4589         6.38         4.38           Commission Statution         DOVXX         U01/GA         138         4.38         138           Commission Statution         DOVXX         U01/GA         1.38         4.58         138           Commission 2 with VG Intereffice Cherrel Pacify Termination         DOVXX         U01/GA         1.38         34.82         148           Commission 2 with VG Intereffice Cherrel Pacify Termination         DOVXX         U11/V2         12.12         35.38         34.82         148           Commission 2 with VG Intereffice Cherrel Pacify Termination         DOVXX         U11/V2         12.12         35.38         34.82         148           Commission 2 with Load Logo Termination         DOVXX         U11/V2         12.12         35.37         34.82         148			+
Commingled RDK (2023)         DOX/2         UC(A         1.89         4.99         4.99           Commingled 4-orly VG Interalfies Charrel Facility Termination         DOX/2         V.11V2         12.12         33.39         33.42			1
Commingled RDK (2023)         DOX/2         UC(A         1.89         4.99         4.99           Commingled 4-orly VG Interalfies Charrel Facility Termination         DOX/2         V.11V2         12.12         33.39         33.42		$\vdash$	
Commingled 2-win VG Interoffice Channel Pacifity Termination         200/82         U11/2         12.12         33.38         24.62           Commingled 2-win VG Interoffice Channel Pacifity Termination         200/82         U11/2         12.12         33.38         24.62           Commingled 2-win VG Interoffice Channel Pacifity Termination         200/82         U11/2         12.12         33.38         24.62           Commingled 368ga Interoffice Channel Pacifity Termination         200/82         U11/2         7.47         34.37         28.62	_		
Converging Sillips Intereffics Charmal Facility Territration         20004X         U1705         7.47         34.37         24.62           Converging Sillips Intereffics Charmal Facility Territration         20054X         U1705         7.47         34.37         24.62           Converging Sillips Intereffics Charmal Facility Territration         20054X         U1705         7.47         36.37         28.62           Converging Sillips Intereffics Charmal Facility Territration         20054X         U1505         7.47         36.37         28.62           Converging Sillips Intereffics Charmal Facility Territration         20054X         ULEAL2         0.0066               Converging Sillips Intereffics Charmal Facility Territration         1.1         2004X         ULEAL2         11.38         102.10         65.72 <t< td=""><td>_</td><td></td><td></td></t<>	_		
Commitgiel 648bps Intercellice Observed Facility Termination         200000         U1103         7.47         38.37         26.88           Commitgiel VolC00) Intercellice Observed par mile         200000         U1103         7.47         38.37         26.88           Commitgiel VolC00) Intercellice Observed par mile         200000         ULD0X         0.0005             Commitgiel VolC00) Intercellice Observed par mile         200000         ULD0X         0.0005             Commitgiel VolC00) Intercellice Observed par mile         200000         UEAU2         17.36         1002.10         65.78             Commitgiel Volt C00 Loop Zere 3         3         200000         UEAU2         155.20         1002.10         65.78			_
Comminging/VU/D80/ Interoffice Objervel par mile         DXVXX         1LBXX         0.0005           Comminging/VU/D80/ Interoffice Objervel par mile         XXDVXX         1LBXX         0.0005           Comminging/VU/D80/ Interoffice Objervel par mile         XXDVXX         UEAL2         11.36         102.10         65.72           Comminging/VU/D80/ Interoffice Objervel par mile         1         2DVXX         UEAL2         17.36         100.10         65.72           Comminging/VU/D80/ Exerce 2         2         2DVXX         UEAL2         17.36         102.10         65.72			-
Convergied VolCB() Heromics Objective part inter         DDOX(         11,00X         0.0005           Convergied 2-viro Load Logo Zore 1         1         20/V2X         UEAL2         11.38         100:10         65.72		+	-+
Commitgled 1-wity Local Loop Zore 3         3 / DDVRX         UEAL 2         ISE32         102.10         65.72           Commitgled 4-wity Local Loop Zore 1         1         DDVRX         UEAL 4         19.82         177.40         19.02           Commitgled 4-wity Local Loop Zore 2         2         DDVRX         UEAL 4         19.82         177.40         19.02           Commitgled 4-wity Local Loop Zore 3         3         DDVRX         UEAL 4         19.12         177.40         19.02           Commitgled 4-with Lood Loop Zore 3         3         DDVRX         UEAL 4         49.11         127.40         19.02           Commitgled 4-with Lood Loop Zore 1         1         DDVRX         UEAL 4         49.11         127.40         19.02           Commitgled Marga Local Loop Zore 1         1         DDVRX         UEAL 4         49.11         127.40         19.40           Commitgled Marga Local Loop Zore 2         2         DDDVX         UEAL 4         49.11         127.40         14.44           Commitgled Marga Local Loop Zore 2         2         DDDVX         UDLB         27.88         127.84         84.44           Commitgled Marga Local Loop Zore 1         1         DDVX         UDLA         27.88         127.84         85.44			
Commitgled 1-wity Local Loop Zore 3         3 / DDVRX         UEAL 2         ISE32         102.10         65.72           Commitgled 4-wity Local Loop Zore 1         1         DDVRX         UEAL 4         19.82         177.40         19.02           Commitgled 4-wity Local Loop Zore 2         2         DDVRX         UEAL 4         19.82         177.40         19.02           Commitgled 4-wity Local Loop Zore 3         3         DDVRX         UEAL 4         19.12         177.40         19.02           Commitgled 4-with Lood Loop Zore 3         3         DDVRX         UEAL 4         49.11         127.40         19.02           Commitgled 4-with Lood Loop Zore 1         1         DDVRX         UEAL 4         49.11         127.40         19.02           Commitgled Marga Local Loop Zore 1         1         DDVRX         UEAL 4         49.11         127.40         19.40           Commitgled Marga Local Loop Zore 2         2         DDDVX         UEAL 4         49.11         127.40         14.44           Commitgled Marga Local Loop Zore 2         2         DDDVX         UDLB         27.88         127.84         84.44           Commitgled Marga Local Loop Zore 1         1         DDVX         UDLA         27.88         127.84         85.44	_	<b></b>	-1-
Commitgled 1-wity Local Loop Zore 3         3 / DDVRX         UEAL 2         ISE32         102.10         65.72           Commitgled 4-wity Local Loop Zore 1         1         DDVRX         UEAL 4         19.82         177.40         19.02           Commitgled 4-wity Local Loop Zore 2         2         DDVRX         UEAL 4         19.82         177.40         19.02           Commitgled 4-wity Local Loop Zore 2         2         DDVRX         UEAL 4         49.11         127.40         19.02           Commitgled 4-with Lood Loop Zore 3         3         DDVRX         UEAL 4         49.11         127.40         19.02           Commitgled 4-with Lood Loop Zore 1         1         120.04         49.11         107.40         10.02         100           Commitgled Marge Local Loop Zore 1         1         120.04         49.11         127.40         10.02         100         100           Commitgled Marge Local Loop Zore 2         2         DDDVX         ULB         27.80         127.84         84.44         100           Commitgled Marge Local Loop Zore 3         3         DDDVX         ULLB         27.80         127.84         84.44         100           Commitgled Marge Local Loop Zore 1         3         DDDVX         ULULB			
Commitgled 4-wire Load Logo Zore 8         2         200WB         L6AL /         91.74         91.06            Commitgled 4-wire Load Logo Zore 3         9         200WB         L6AL /         91.74         91.06 </td <td></td> <td></td> <td>_</td>			_
Commitgled 4-info Long Zone 3         3         20VMR         USUA         46.11         127.40         91.02           Commitgled 86Age Long Zone 1         1         202VMR         UDLAS         27.86         127.84         85.46           Commitgled 86Age Long Zone 2         2         200VAX         UDLAS         27.86         157.84         65.46           Commitgled 96Age Long Long Zone 3         3         200DAX         UDLAS         27.86         157.84         65.44           Commitgled 96Age Long Long Zone 3         3         200DAX         UDLAS         27.86         127.84         165.44           Commitgled 96Age Long Long Zone 3         3         200DAX         UDLAS         27.86         127.84         165.44           Commitgled 96Age Long Long Zone 3         3         200DAX         UDLAS         27.86         127.84         165.44           Commitgled 94Age Long Long Zone 3         3         200DAX         UDLAS         27.86         127.84         165.44			-+
Commingled Wildings Local Loop Zone 1         1 (2001XX)         UDL(3)         21.84         121.44         65.44           Commingled Wildings Local Loop Zone 2         2 (2001XX)         UDL(3)         27.25         121.44         65.44           Commingled Wildings Local Loop Zone 3         3 (2001XX)         UDL(4)         27.26         121.44         65.44           Commingled Wildings Local Loop Zone 3         3 (2001XX)         UDL(4)         27.36         127.34         86.44           Commingled Wildings Local Loop Zone 1         5 (2001XX)         UDL(4)         27.36         127.34         86.44		+	-+
Commitging         Diskips         Loss         Zin         Status         Status<		t	
Comminged Weige Loss Loop Zone 3         3         2000HX         LQLSS         63.05         121.04         85.46           Comminged Weige Loss Leep Zone 3         1         2000HX         LQLA         21.86         85.46			
Commingligi 44tpp Load Laco Zone 1 1 (2004X 1/204 21.86 121.64 66.46 2016)			_
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Convergind 44bags Loop Zons 3 3 0500X UDL44 43.06 121.08 88.48			-+
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Commingled DB1 Local Loop Zone 1 1 20141X UGLX 65.2 245.16 192.18	-1	1	1
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	Neve" alware in the socilaris for stand-along loops or loops as p habelensis all never	init of a c		ion refers to Goog	represely Or	inversiged LINE	Zense. To visi	a Geographical	ly Deaveraged	UNIE Zone Des	genera s	Contral Of	nne, runer se i					
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	Controloging Authorization	{			CMGAU	6.00	0.00	0.00	0.00	0.00		1		1				
-	tradical (UNE pert of single bandaridih utvulit)					9.00	<u></u>	0.00	0.00	0.00	·	<b>.</b>	L	· · · · · · · · · · · · · · · · · · ·				+
	Commingled VG COCI		D'u	WEX	101VG	8.56	6.60	4.73										1
	Commission Distant COCI	<u>† – – – †</u>	1		10100	1.19		4,73						<b> </b>				+
-	Commingled Eight COCI	1	1		UCICA	2.5	1.59	173							· · · · · · · · · · · · · · · · · · ·			$\mathbf{T}$
	Commingled 2-wire VG Interoffice Channel Facility Termination			WZX	UITVE	24.96	40.43	27.47	16.77	6.91					———			T
	Commingled 4-wire VG Interoffice Channel Facility Termination	1 1			UNTV4	24.30 21.20	40.43		16.77									1
	Commingled Stillage Interoffice Channel Facility Termination				UITDE	18.78	40.43		18.77									+-
-	Commingled Offices Interoffice Chernel Facility Termination			D4X	UNTO	18.78	40.83		16.77									1-
				NZK XOVEX.														+
1	Comminglet VG/DBD Interollice Channel per mile			DAX	11.500	0.0157						<b>i</b> 1						
1	Commingled 2-wire Local Loop Zone 1 Commingled 2-wire Local Loop Zone 2		1 00		UEAL2	10.00	105.98	66.43	\$3.06	10.61								1
	Commissing & area Loop Loop Zone 2	t	2 00		LEAU	21.13	105.98	66.43	59.05	10.81								T
	Comminging 2-wire Local Loop Zone 3		3 20		LEALS	38.44	105.98	8.6	53.06				· · · · · ·					1
	Converged 4-wire Local Loop Zone 1		1 20		LEAL4	92.59	122.34	94.83	59.35									T
	Commission 4-rate Local Local Zone 2		2 30		LEALA	43.80	132.38	94.83	59.35									T
	Commingled 4-wire Local Loop Zone 3		3 00		UEALA	45.3	132.50	94.83	59.35									T
	Commingled Wildge Local Leop Zone 1		1 00		UDUSE	4.8	122.18	80.12	59.35	14.61								T
	Constrained Michael Annual Annual Annual		2 00		LDL54	33.90	126.06	80.12	<b>30.36</b>	14.61								
	Constrained and Dates I can James		3 DC	DAX	UDL56	34.74	126,66	80.12	50.35	14.81								L
1	Commingled Million Local Laco Zone 1		1 00		UDLA	2.14	125.66		59.35									T
	Comminging Million Local Loop Zone 2		2 00	Dex	UDL44	33.60	124.45		59.35	14.81								T
	Commight Office Loop Zone 1 Commight Office Loop Zone 1 Commight Office Loop Zone 2 Commight Office Loop Zone 2		3 DQ	DAX .	UDU44	34.74	126.06	<b>12</b>	59.35	14.81								L
	Commingled IBON Logal Loop Zone 1		1 D0	D4X	UIL2X	25,21	117.54	60.63	53.06	10.81								1
_	Ceremingled IBDN Local Loop Zone 2		2 20	D4X	UIL2X	32.76	117.5	80.03	53.05	10.81								T
	Commingled INDN Local Loop Zone 3		3 00		UIL2X	37,70	117.54	80.03	\$3.05	10.61								
	Comminglist DE1 COCi			MIX .	UC101	8,64	6.50	4.73										
	Consultated DB1 Intereffice Channel Facility Termination			HIX .	UITFI	77.14	<b>80</b> ,47	\$1.90	16.39	14.48								$\mathbf{L}$
	Converged DB1 Mervillos Chavrel par mile Converged DB1/DB9 Chavrel Bystem		20		1LSX	0.3415												+
	Conneight 051/050 Churnel Bystem				MQ1	107.57	B1.24	12.71	10.56	<b>9.8</b> 1								+
-	Connegled D61/D82 Cleanel Bysten Cenningled D61 Local Loop Zonis 1					78.51	283.63	157.80	44.80	11.73								+
	Comminged OIP Local Loop Zone 1 Comminged OIP Local Loop Zone R		2 20			136.00	28.43	157.80	44.60	11.73								+
-	Commigned Unit Load Loop Zone X Commigned DBI Loop Loop Zone 3 Commigned DBI Loop Facility Termination Commigned DBI/ETE-1 Loop Jon min		1 10			229.15			44.80	11.73								+
+	Commenced USE Level Loop Feality Termination			<u></u>	X	201.34	42.22	264.53	118.75	63.77								+
+	Commissions USA/STE-1 Local Loop per mile				1LIND	12.26												╇
+	Converged \$18-1 Local Loop Facility Termination					313.40	462.62	244.53	118.75	63.77								+
-+	Comminging DEPOSI Crannel System			8	MOS	144.02	178.54	\$4.18	\$2.53	\$1.90				<b>_</b>				4
- <del> </del>	Comminged UK3 Interoffice Channel Facility Termination	<b> </b>			UNTER	80.6	279.37	163.12	80.33	58.59								+
+	Commingled DID Interoffice Channel per mile				16500	8.02												+
+	Converges Des rearrance Gerran par nee Converges STE-Treavilles Channel Foolby Termination Convergets STE-Treavilles Channel par mis Convergets Derk Piber - Intervolles Transport, Per Four Piber				UITF8	880.55	270.37	165.12	60.33	56.59				l				+
+	Commence a re-Timerollice Charmel per mile	ļ	P	PIST .	11200	8.02												+
	Commigue Lark Piber - Marolice Transport, Par Four Piber																	1
+	Constant, Per Progo Xep Ut Process Instant		jH6	001.	1LSDF	36.41				l								+
1	Commingled Dark Flour - Interoffice Transport, Per Four Floer														l			1
				001	UDF14		640.51	136.17	317.7E	198.11					1			
	Strands, Per Poule Mile Or Fraction Thereof UNE to Comminded Convention Tracking				CHGUN	0.00	0.00	0.00	0.00	0.00								-

UNBUNDL	ED NETWORK ELEMENTS - Tennessee												Alt: 2 Boh: U	)				
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The "2	line" shown in the sections for stand-sions loops or isope as p	ert of a		ation refers to Goog	aphiesity De	everaged UNE	Zanas. To vis-	· Congregiting	v Deeveraged	UNE Zone Deel	anations in	Centrel Of	lice, refer to b	niernet Webel	le:	••••		1
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	Index (UME set of shares hereintells obsets) Converged V& COCI Converged V& COCI Converged NON COCI Converged NON COCI Converged Very VG Interdice Coursel Facility Territorities		, i i i	Solvex .	10170	1.82	6.07	4.66					r	1			<b> </b>	
	Comminged Digital CCCI	1			10100	0.91											t	1
	Commingled IBDN COCI			XDDAX	UCICA	17.58	8.07										1	Ť
		i —			UITV2	18.68	\$6.50	17.37	<b>60.32</b>	\$1.00				i				
	CONTRACTOR AND A REPORT CONTRACT CONTRACTOR				UITV4	34.00	57.87		<b>86.3</b> 2	31.00								Г
	Commission Stress intervalice Cherriel Facility Termination			XCO4X	UTDS	17.00	\$6.39	17.37	01.12 01.12	31.00								
	Commissed Misse Intervition Channel Facily Territation			XDD4X	UITDE	17.00	\$5.59	17.37	<del>8</del> .22	31,00								+
	Commissioni VO/DED Intervaling Charmed our calls	1		XDV2X, XDV6X, XDD4X		0.0174								<b>(</b> )			ł	
	Constrained Awing Local Local Tares 1			XOV2X	UEAL2	14.74	75.0	41.20	21.70	17.64								+
	Convergied VG/080 Interoffice Channel per mile Converged 8-wire Local Loca Zana 1 Converged 8-wire Local Loca Zana 2				UEAL2	22.06	75.06	4.20	28.70	17.64								+
	Commigned 2-wire Local Loop Zere 3 Commigned 4-wire Local Loop Zere 3 Commigned 4-wire Local Loop Zere 1 Commigned 4-wire Local Loop Zere 2			XOVEX	UEAL2	31.17	75.08	44.25	21.70	17.64								<b>—</b>
	Commingled 4-wire Local Loup Zene 1		1	XIMIX	LEALA	21.86	122.78	6.57	78.35	30.16								
	Commingled 4-wire Local Loop Zene 2				UEALA	32.83	122.76	85.57	78.55	50.10								[
					LEALA	54.90	122.7	6.57	78.96	39.16								
	Convergent Shops Loop Loop Zore 1					27.00 41.47	207.01	141.5	\$0.70 \$0.70	44.18								∔
_	Commingled Shitops Local Loop Zone 2. Commingled Shitops Local Loop Zone 3. Commingled Shitops Local Loop Zone 1					41.47 8.24	207.01	141.3	90.70	44.18								┿──
	Constituted 64ides Loop Loop Zone 1				UDUA	27.4	207.41	141.5	85.70	44.18								+
	Comminged Millips Local Loop Zone 2					41.47	207.01	141.5	\$0.70	44.18								1
	Commingled Mildipe Local Loop Zone 3		3	XDD4X	LOLIA	69.24	207.01	141.5	\$0.70	44.18								T.
	Comminged NON Local Loop Zone 1		1		UNLOX	18.77	142.78		71.35	30.16								
	Commigate image Local Local Local Zana 3 Commigate Mage Local Local Local Zana 1 Commigate Mage Local Local Zana 2 Commigate Michae Local Local Zana 3 Commigate Michae Local Local Zana 3 Commigate Michae Local Local Zana 3				UIL2X	86	142.78	88.34	78.36	39.16								_
	Comminglet HDN Local Loop Zone 3 Comminglet DE1 CCC				UIL2X	<b>6</b> .47	142.70	88.56	78.95	39.16								1
	Commigate DS1 Interoffice Channel Facility Termination				UC101 U1TF1	17.56	6.07 112.40	4.66 78.27	19.55	14.90								
	Commission DET viscolice Charries our relie				TLEXX	0.3992	114240	/0.2/	18.30	14.39								+
	Commingled DB1 Interpolities Channel per miles Commingled DB1/DB0 channelSystem				MQ1	80.77	141.87	77.11	14.51	13.46								1
	Commingled DSVDRP characteristerin Commingled DS1 Local Loop Zene 1				UBLXX	81.30	313.00	219.72	96.86	40.45								+
	Commingled DE1 Loost Loop Zone 2			XDHIX	UBLXX	74.86	313.00	218.72	98.66	40.45								1
_	Committee DSI Local Loop Zate 1 Committee DSI Local Loop Zate 2 Committee DSI Local Loop Zate 2 Committee DSI Local Loop Zate 3 Committee DSI Loop Loop Facility Territoria			XOHIX		138.84	513.00	218.72	54.36	40.46								
	Commisses USI Local Loop Facility Termination				LED X	374.24	565.57	504.50	214.55	170.10								<u> </u>
	Commission DEPOTE-1 Local Loop Facility Termination	<b>  </b>			1UNO UDLA1	9.19	56.37	555.50	216.62	151.15								<b></b>
+-	Commission DiStrict descentions					289.35 282.98	308.65	101.471	218.62	42.42								+
	Commingled DBJ Interalfice Charvel Facility Termination			POCE	UITES	¥4.0	396.27	178.56	108.04	105.01					· · · · ·			t
	Commingled DBS Interdifies Charvel Facility Termination Commingled DBS Interdifies Clarvel per mile			HFOO8	14_50CX	2.34												
	Constituted at a Universities Constal Eacility Terretation			HFHET	UITES	848.50	566.20	176.50	108.04	105.91								
_	Commingled \$15-1 Interoffice Channel par mile			HERET	11,50X	2.34									<u> </u>			L
	Commingled Dark Floer - Internalise Transport, Par Four Floer			(FON														1
	Biranda, Per Route Mile Or Frantion Thereof Comminged Dark Fiber - Interoffice Transport, Per Four Fiber			HEQDI.	1LSOF	28,74												ł
	Commission walk right - intervence (receptor, ref POUT FIDER						1						1		1	1		1
	Situate Per Brute Mile Cr Freedon Thereof			uenni i						ACT					1			
	Strands, Per Route Mile Or Fraction Thereof UNE to Converging Conversion Tracking				UDF14 CMGUN	0.00	1,121.00	153.19	580.86	357.17								