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October 6, 2008

### VIA HAND DELIVERY

Chairman Tre Hargett c/o Sharla Dillon, Dockets and Records Manager Tennessee Regulatory Authority 460 James Robertson Parkway Nashville, Tennessee 37243-0505

filed electronically in docket office on 10/06/08

Re:

Approval of the Amendment to the Interconnection Agreement Negotiated by BellSouth Telecommunications, Inc. d/b/a AT&T Tennessee and Business Telecom, Inc. Pursuant to Sections 251 and 252 of the Telecommunications Act of 1996. Docket No. 08-00189

### Dear Chairman Hargett:

Pursuant to Section 252(e) of the Telecommunications Act of 1996, Business Telecom, Inc. and BellSouth Telecommunications, Inc. d/b/a AT&T Tennessee are hereby submitting to the Tennessee Regulatory Authority the original plus four paper copies and one electronic copy of the attached Petition for Approval of the Amendment to the Interconnection Agreement dated March 25, 2003. Amendment adds commingling rates for Section 251 UNEs and special access transit to the base agreement. These commingling rates are fully consistent with the Authority's commingling rulings and do not extend to any request to commingle Section 251 elements with Section 271 elements.

Thank you for your attention to this matter.

Sincerely yours, Guy M. Hicks

cc:

General Counsel, Business Telecom, Inc.

## BEFORE THE TENNESSEE REGULATORY AUTHORITY Nashville, Tennessee

In re:

Approval of the Amendment to the Interconnection Agreement Negotiated by BellSouth Telecommunications, Inc. d/b/a AT&T Tennessee and Business Telecom, Inc. Pursuant to Sections 251 and 252 of the Telecommunications Act of 1996

Docket	No.	

# PETITION FOR APPROVAL OF THE AMENDMENT TO THE INTERCONNECTION AGREEMENT NEGOTIATED BETWEEN BELLSOUTH TELECOMMUNICATIONS, INC. D/B/A AT&T TENNESSEE AND BUSINESS TELECOM, INC. PURSUANT TO THE TELECOMMUNICATIONS ACT OF 1996

COME NOW, Business Telecom, Inc. ("BTI") and BellSouth Telecommunications, Inc. d/b/a AT&T Tennessee ("AT&T"), and file this request for approval of the Amendment to the Interconnection Agreement dated March 25, 2003 (the "Amendment") negotiated between the two companies pursuant to Sections 251 and 252 of the Telecommunications Act of 1996, (the "Act"). In support of their request, BTI and AT&T state the following:

- 1. BTI and AT&T have successfully negotiated an agreement for interconnection of their networks, the unbundling of specific network elements offered by AT&T and the resale of AT&T's telecommunications services to BTI. The Interconnection Agreement was approved by the Tennessee Regulatory Authority ("TRA") on June 2, 2003.
- 2. The parties have recently negotiated an Amendment to the Agreement. The Amendment adds commingling rates for Section 251 UNEs and special access transport to the base agreement. A copy of the Amendment is attached hereto and incorporated herein by reference.

- 3. Pursuant to Section 252(e) of the Telecommunications Act of 1996, BTI and AT&T are submitting their Amendment to the TRA for its consideration and approval. The Amendment provides that either or both of the parties are authorized to submit the Amendment to the TRA for approval.
- 4. In accordance with Section 252(e) of the Act, the TRA is charged with approving or rejecting the negotiated Amendment between AT&T and BTI within 90 days of submission. The Act provides that the TRA may only reject such an agreement if it finds that the agreement or any portion of the agreement discriminates against a telecommunications carrier not a party to the agreement or the implementation of the agreement or any portion of the agreement is not consistent with the public interest, convenience and necessity.
- 5. BTI and AT&T aver that the Amendment is consistent with the standards for approval.
- 6. Pursuant to 47 USC Section 252(i) and 47 C.F.R. Section 51.809, AT&T shall make available the entire Interconnection Agreement filed and approved pursuant to 47 USC Section 252.

BTI and AT&T respectfully request that the TRA approve the Amendment negotiated between the parties.

This \_\_\_\_\_ day of \_\_\_\_\_\_, 2008.

Respectfully submitted,

BELLSOUTH TELECOMMUNICATIONS, INC. D/B/A AT&T TENNESSEE

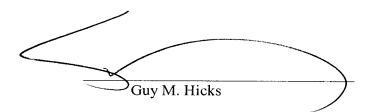
Guy M. Hicks

333 Commerce Street, Suite 2101 Nashville, Tennessee 37201-3300 (615) 214-6301 Attorney for AT&T

## CERTIFICATE OF SERVICE

I, Guy M. Hicks, hereby certify that I have served a copy of the foregoing Petition for Approval of the Amendment to the Interconnection Agreement on the following via United States Mail on the day of \_\_\_\_\_\_\_, 2008:

Business Telecom, Inc. General Counsel 4300 Six Forks Road Raleigh, NC 27609



# 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:

- The Parties hereby agree to incorporate into the Agreement the Commingling Rates set forth in Exhibit
   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.
- 4. 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").

<b>Business Telecom</b>
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BellSouth Telecommunications, Inc. d/b/a
AT&T Alabama, d/b/a AT&T Florida, d/b/a
AT&T Georgia, d/b/a AT&T Kentucky, d/b/a
AT&T Louisiana, d/b/a AT&T Mississippi,
d/b/a AT&T North Carolina, d/b/a AT&T
South Carolina, d/b/a AT&T Tennessee

Ву:	Walter	Ву:	- 446. 1. Shore
Name:	Jerry Watts	Name:	Kristen E. Shore
Title:	Vice President	Title:	Director
Date:	September 2, 2008	Date:	<u> </u>

	Resale OCN	OVERALL OCN	PARENT OCN
ALABAMA	7794	5883	7795
FLORIDA	7794	8689	7795
GEORGIA	7794	7797	7795
KENTUCKY	7794	3831	7795
LOUISIANA	7794	5884	7795
MISSISSIPPI	7794	5885	7795
NORTH CAROLINA	7794	7796	7795
SOUTH CAROLINA	7794	8688	7795
TENNESSEE	7794	4265	7795

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1	Commingling Authorization		ULDD3, ULDS1		CMGAU	0.00	0.00	0.00	0.00	00'0							
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+	Commission Digital OCC		XDV2X		1D1VG	0.53	6.58	4.72									
$\dagger$	Commission COCI	1	X9AGX		10100	1.12	6.58	4.72									
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Н	Committgled 4-wire VG Interoffice Channel		XDVGX		11TV4	18.73	40.54	27.41	16.74			1		1			
+	Commingled 56kbps Interoffice Channel		XDD4X		NTDS	15.12	40.54	27.41	16.74	0.90		T					
$\dagger$	Comminged 64kbps Interoffice Channel		XDD4X		HTD6	15.12	40.54	27.41	16.74								1
-	Commingled VG/DS0 Interoffice Channel Mileage		XDV2X.	xDV6X.	1L5XX	0.008838											
+	Commingled 2-wire Local Loop Zone 1				EAL2	14.38	98.00	55.00	47.24	7.44			1				
+	Committed 2-wire Local Loop Zone 2	1		7	EAL2	22.85	88.00	55.00	47.24	7.44							
Н	Commingled 4-wire Local Loop Zone 1			1=	FALZ	36.14	131 97	55.00	47.24	7.44							
+	Commingled 4-wire Local Loop Zone 2			12	EAL4	38.58	131.97	15.25	59.14	14.50	1		1				
+	Commingled 4-wire Local Loop Zone 3		3 XDV6X		UEAL4	60.02	131.97	94.51	59.14	14.50	Ì						
+	Commingled Sekhos Local Loop Zone 1			1	DLS6	26.09	126.27	88.80	59.14	14.50							
H	Commingled 56kbps Local Loop Zone 3	+			9510	35.95	126.27	88.80	59.14	14.50							
+	Commingled 64kbps Local Loop Zone 1			٦	DL64	26.09	126.27	88.80	59.14	14.50	T	Ì	T				
+	Commingled 64kbps Local Loop Zone 2				DL64	35.95	126.27	88.80	59.14	14.50							
$\vdash$	Commingled ISDN Local Loop Zone 1	+	XDD4X		11 2X	37.88	126.27	38.80	59.14	14.50							
H	Commingled ISDN Local Loop Zone 2			12	1.2X	32.85	117.24	77.67	52.88	10.54			1	1			
+	Commingled ISDN Local Loop Zone 3			3	11.2X	48.55	117.24	77.67	52.88	10.54			T				
+	Committee DS1 COCI	1	XPHX	٦	C1D1	12.70	6.58	4.72									
H	Commingled DS1 Interoffice Channel Mileage	+	XDHIX	215	XXS	60.16	89.27	81.81	16.35	14,44							
H	Commingled DS1/DS0 Channel System		XDH1X	×	10	101.06	91.04	62.57	75 01	0 70		1		1			
+	Commingled DS1 Local Loop Zone 1		1 XDH1X	0	SLXX	82.55	252.47	157.54	44.70	11.71		+					
+	Committeed US1 Local Loop Zone 2		2 XDH1X	2	SLXX	154.18	252.47	157.54	44.70	11.71				-			
+	Commingled DS3 Local Loop	1			SLXX	314.52	252.47	157.54	44.70	11.71							
H	Commingled 0S3/STS-1 Local Loop Mileage	1	HFOC6, HFRST	Τ	1LSND	308.08	451.52	263.94	119.49	83.58							
+	Commingled STS-1 Local Loop	-	HFRST	Γ	DLS1	319.83	451 52	263 04	110 40	07.00	1	1			1		
+	Commingred DS3/DS1 Channel System		HFQC6	Γ	03	166.13	178.14	93.97	33.26	31.83	1	1					
+	Commingled DS3 Interoffice Channel		HFGC6		UITE3	703.52	278.75	162.76	60.20	58.46				Ì	†		
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+	Commingled STS-1Interoffice Channel Mileage		FERST	T	UTTES	701.37	278.75	162.76	60.20	58.46							
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<u> </u>	Commingled Dark Fiber - Interoffice Transport, Per Four Fiber		1		5	24.34				1							
+	UNE to Commingled Conversion Tracking	1	HEODL	-	UDF14		639.09	137.87	317.06	197.66							
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KDV2X	Commingled ISDN COCI		XDD4X	1C1CA	3.56	10.07	7.00		0.00						
MOVEN   UTTV4   12.55   17.5   18.15	Commingled 2-wire VG Interoffice Channel	_	XDV2X	147/2	25.35	17.05	0,70		000						
MODAX   UTDS   18.44   47.35   31.78   18.31	Commingled 4-wire VG Interoffice Channel		XDV6X	HTV4	20 52	47.35	21.70		50.7						
MODAX   MODAX   MAN	Commingled 56kbps Interoffice Channel	-	XDD4X	Ä	10.44	47.35	3/ /8		7.03						
1 XIDOXX XDV6X   11,5XX	Commingled 64kbps Interoffice Channel	-	XDD4X	UtTDE	18 44	47.35	0/10		7.03						
1			XDV2X, XDV6X.			3	2		(.03						i
1 XDVX	Commingled VG/DS0 Interoffice Channel Mileage		XDD4X	1L5XX	0.0091									-	
3 XDVXX	Commingled 2-wire Local Loop Zone 1			UEAL2	12.24	135.75	82.47		2.01						1
1 XOVEX   UEAL4   18.90   115.75   62.55     1 XOVEX   UEAL4   18.90   115.75   67.08     2 XOVEX   UEAL4   26.84   167.56   115.15   67.08     3 XOVEX   UEAL4   47.62   167.56   115.15   67.08     1 XODAX   UDLS6   27.20   161.56   108.65   67.08     2 XODAX   UDLS6   22.20   161.56   108.65   67.08     3 XODAX   UDLS6   22.20   161.56   108.65   67.08     4 XODAX   UDLS4   25.20   161.56   108.65   67.08     5 XODAX   UDLS4   25.20   161.56   108.65   67.08     7 XODAX   UDLS4   25.20   161.56   108.65   67.08     8 XODAX   ULLX   19.80   94.41   62.23     1 XODAX   ULLX   19.80   94.41   62.23     2 XODAX   ULLX   19.80   94.41   62.23     XODAX   ULLX   19.80   10.90   94.41   62.23     XODAX   ULLX   19.80   10.45   11.09     XODAX   ULLX   18.70   19.90   94.41   62.23     XODAX   ULLX   18.70   19.80   94.41   62.23     XODAX   ULLX   18.70   19.90   94.41   62.23     XODAX   ULLX   18.70   19.70   19.80   94.41   67.22     XODAX   ULLX   18.70   19.70   19.80   94.41   67.22     XODAX   ULLX   19.80   94.41   19.80   11.20     XODAX   ULLX   19.80   94.41   19.20     XODAX   ULLX   19.80   19.20   19.20     XODAX   U	Commitment 2-wife Local Loop 20ne 2	2		UEAL2	17.40	135.75	82.47		2.01				Ī		1
1 KDOVX   UELAL   18.89   157.86   115.15   57.08   115.00   115	Comminged 2-will Local Loop Zone 3	3		UEAL2	30.87	135.75	82.47		2.01					+	
1	Commingled 4-wire Local Loop Zone 2	- (		UEAL4	18.83	167.86	115.15		5.56						ĺ
1	Commingled 4-wire Local Loop Zone 3	7		UEAL4	26.84	167.86	115.15		5.56						1
2 XCDCX UDLSS 55.99 161.56 108.85 57.08 17.00 1 10.00	Commingled 56kbps Local Loop Zone 1	7	XD04X	UEAL4	47.62	167.86	115.15		5.56					-	
3   CODA   CODE   COD	Commingled 56kbps Local Logo Zone 2		YDDAY	2000	22.20	101.56	108.85		5.56						Ì
1	Commingled 56kbps Local Loop Zone 3	1	VADOV	20120	21.20	161.56	108.85		5.56						
2 YDD4X DD64 31.50 10.150 10.50 10.0	Commingled 64kbps Local Loop Zone 1		XDD4X	10164	22.29	101.30	108.85		5.56						
1 XDD-XX   DILGG   55.59   161.56   108.66   67.00     2 XDD-XX   DILCX   19.28   147.69   144.14   62.23     3 XDD-XX   DILCX   27.40   147.69   54.41   62.23     3 XDD-XX   DILCX   27.40   147.69   54.41   62.23     3 XDD-XX   DILCX   27.40   147.69   54.41   62.23     3 XDD-XX   DILCX   27.40   10.00   20.00     XDD-XX   DILCX   10.00   10.00     3 XDD-XX   DILCX   10.00   10.00     4 XDD-XX   DILCX   10.00   10.00     5 XDD-XX   DILCX   10.00   10.00     5 XDD-XX   DILCX   10.00   10.00     6 XDD-XX   DILCX   10.00   10.00     7 XDD-XX   DILCX   10.00   10.00     8 XDD-XX   DILCX   10.00   10.00     9 XDD-XX   DILCX   10.00   10.00     1 XDD-XX   DILCX   DILCX   10.00     1 XDD-XX   DILCX   DILCX   DILCX   DILCX     1 XDD-XX   DILCX	Commingled 64kbps Local Loop Zone 2	2	XDD4X	JDI 64	31.56	161.56	100.00		0.50						
1 XDDAX	Commingled 64kbps Local Loop Zone 3	9	XDD4X	LDI 64	25.00	161.50	100.00		3.30						
2 XDD4X UILXX 27.40 147.69 94.41 62.23 XDD4X UILXX 46.62 147.69 94.41 62.23 XDD4X UILXX 46.62 16.76 94.41 62.23 XDD4X UILXX 13.76 16.76 99.41 62.23 XDD4X UILXX 13.76 16.76 99.41 62.23 XDD4X UILXX 16.84 10.05 99.41 62.23 XDD4X UILXX 16.84 10.05 99.41 62.23 XDD4X UILXX 16.84 10.05 99.41 10.20 11.00 XDD4X UILXX 16.84 10.05 99.41 10.22 YDD4X UILXX 16.84 10.05 99.41 10	Commingled ISDN Local Loop Zone 1	-	XDD4X	U12X	19.28	147.69	94.44		0.00						
3 XD04X   U1L2X   46.62   54.41   62.23     XDH1X   U1CD1   13.75   147.69   54.41   62.23     XDH1X   U1CD1   13.75   10.07   7.05   0.00     XDH1X   U1CD1   14.5X   10.45   7.15   11.09     XDH1X   MO1   14.5X   10.45   7.15   11.09     XDH1X   MO1   14.5X   10.54   7.15   11.09     XDH1X   MO1   14.5X   10.54   7.15   11.09     XDH1X   U2LXX   10.05   7.15   11.09     XDH1X   U2LXX   10.05   7.15   11.09     XDH1X   U2LXX   10.05   7.15   7.15     XDH1X   U1L5X   1.07   0.0   7.15   7.15     XDH1X   U1L5X   1.05   0.0   0.00     XDH1X   U2LXX   1.05   0.0   0.00     XDH1X   WAGG   U1L5X   U1L5X   U1L5X   U1L5X     XDH1X   WAGG   U1L5X   U1L5X   U1L5X   U1L5X   U1L5X     XDH1X   WAGG   U1L5X   U1L5X   U1L5X   U1L5X     XDH1X   WAGG   U1L5X   U1L5X   U1L5X   U1L5X   U1L5X     XDH1X   WAGG   U1L5X   U1L5	Commingled ISDN Local Loop Zone 2	2	XD04X	XC 1111	27.40	147.60	1		0.7.1						
XDH1X	Commingled ISDN Local Loop Zone 3	3	XDD4X	1 10	04.72	147.69	4.40		0.71						
XDH	Commingled DS1 COCI	-	XDH1X	10:01	19.05	20.04	1		C.0						
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MOHIN   MOT   16,374   10,142   71,62   11,09     MOHIN   MOST   16,37   10,142   71,62   11,09     MOHIN   MOST   10,37   10,142   71,62   11,09     MOHIN   MOST   10,37   11,144   61,22     MOHIN   MOST   10,33   11,144   61,22     MOTO   MOST   11,140   10,25   313,75   181,49   61,22     MOTO   MOST   11,140   10,25   313,75   181,49   61,22     MOST   MOST   11,140   10,25   313,75   181,49   61,22     MOST   MOST   11,240   10,25   313,75   181,49   61,22     MOST   MOST   11,240   10,25   313,75   11,240   11,27     MOST   MOST   11,240   10,25   11,240   11,240     MOST   MOST   11,240   11,240   11,240     MOST   MOST   11,240     MOST	Commingled DS1 Interoffice Channel Mileane	+	VDH1V	200	90.44	46.00	98.47		9.05						
1   COLIN   MACH   146 / 7   113 / 110 /	Commingled DS1/DS0 Channel System	-	VDD1V	Y C	0.1030	1									
Control   Cont	Commingled DS1 Local Loop Zone 1		2002	2	140.//	101.42	71.62		0.49						l
Color   Colo	Comminded DS1 Local Loop Zone 2	- (		XX.	47.07	313.75	181 48		3.53						l
STATE   STAT	Commission Oct 1 con 1 con 2 2 - 2	2		XXISN	100.54	313.75	181.48		3.53				1		
HFOCA   LEPPX   386.89   566.37   343.01   137.13     HFOCA   LEPPX   10.05   566.37   343.01   137.13     HFOCA   LLSN   10.05   566.37   343.01   138.13     HFOCA   LLSN   10.07   00.05   118.64   72.03     HFOCA   LLSN   10.07   00.05   118.64   72.03     HFOCA   LLSN   10.05   00.05   118.64   72.03     HFRST   LLSN   3.87   13.05   00.05   12.02     HFRST   LLSN   3.87   13.05   00.05   00.05     HFOLA   LLSN   10.05   00.05   00.05     KONF   HFOLA   LLSN   LLSN   10.05   00.05     KONF   HFOLA   LLSN   LLSN   10.05   00.05     KONF   HFOLA   LLSN   LLSN   10.05   00.05     KONF   HFOLA   LLSN   LLSN   LLSN   10.05   00.05     KONF   HFOLA   LLSN   LLSN   LLSN   LLSN   10.05     KONF   HFOLA   LLSN   LLSN   LLSN   LLSN   LLSN   10.05     KONF   HFOLA   LLSN     KONF   HFOLA   LLSN	Committee Oct Local Local College	9	XDHIX	USLXX	178.39	313.75	181.48		3.53						l
HFRST   LISAD   10.02   1.00	Cullingled Day Local Loop		HFQC6	UE3PX	386.88	566.37	343.01		5 R.d			1			
HFRST   UDUST   426.60   556.37   349.01   139.13     HFGC6   MG3   211.19   199.28   72.03     HFGC6   UTTS   1.071.00   335.46   219.28   72.03     HFGC6   UTTS   1.071.00   335.46   219.28   72.03     HFRST   UTTS   1.056.00   335.46   219.28   72.03     HFRST   UTTS   1.056.00   335.46   219.28   72.03     HFRST   UTTS   26.65   219.28   72.03     HFRST   UTTS   26.65   219.28   72.03     HFCOL   UDF14   26.65   335.46   335.21   2     XDM1X   HFCOG   CURGUN   0.00   0.00   0.00	Commingled DS3/STS-1 Local Loop Mileage	_	HFQC6, HFRST	11.5ND	10.92				5						ı
HFCG6   MG3   211.19   199.28   118.64   40.31.4     HFCG6   UTF3   1.071.00   335.46   219.28   72.03     HFGG6   UTF3   1.071.00   335.46   219.28   72.03     HFRST   UTF5   1.086.00   335.46   219.28   72.03     HFRST   UTF5   1.086.00   335.46   219.28   72.03     HFRST   UTF5   26.65   219.28   72.03     HFCOL   HFCOL   UDF14   3.87   3.87   3.87     KDATA   HFCOL   UDF14   0.00   0.00   0.00     XDATA   HFCOL   UDF14   0.00   0.00   0.00   0.00     XDATA   HFCOL   UDF14   0.00   0.00   0.00   0.00     XDATA   HFCOL   UTF14   0.00   0.00   0.00     XDATA   HFCOL   UTF14   0.00   0.00   0.00   0.00     XDATA   HFCOL   UTF14	Commingled STS-1 Local Loop		HFRST	10 G	426.60	556 27	242.04								i
HFGC6   UTTP3   1,071 00   158 46   118 54   40.34     HFG06   UTTP3   1,071 00   158 46   219.28   72.03     HFG07   UTTP3   1,071 00   335.46   219.28   72.03     HFRST   UTTP5   1,056.00   335.46   219.28   72.03     HFRST   UTTP5   1,056.00   335.46   219.28   72.03     HFRST   UTTP5   1,056.00   335.46   219.28   72.03     HFC0L   UTTP5   26.85   26.81   335.21   2     XDM1X   HFC0C   UDF14   0.00   0.00   0.00     XDM1X   HFC0C   UTG16   0.00   0.00   0.00   0.00     XDM1X   HFC0C   UTG16   0.00   0.00   0.00   0.00     XDM1X	Commingted DS3/DS1 Charnel System	-	HEOCE	1400	0000	00000	10.00		0.84						
HFOCK   UTTPS   1,071 00   335.46   219.28   72.03   HFOCK   UTTPS   1,071 00   335.46   219.28   72.03   HFRST   UTTPS   1,056.00   335.46   219.28   72.03   HFRST   11,53X   3.87   3.87   3.87   72.03   HFOCK   HFOCK   11,55X   3.87   3	Commingled DS3 Interoffice Channel		200	MCS	61.13	199.28	118.64		9.07					-	ı
FFECT   FFECT   115XX   387   219.28   72.03   1.5 Four Pier   FFECT   115XX   1.056.00   335.46   219.28   72.03   1.5 Four Pier   FFECOL   11.5 Four Pier Four Fier   FFECOL   11.5 Four Fier   FFECOL   10.5 Four Pier Four Fier   FFECOL   10.5 Four Pier   19.0 Four Pier Fou	Commission DS3 Interactive Charged Miles		000	01173	00.170,1	335.46	219.28		3.56						l
FFRST   UTFS   1,056.00   335.46   219.28   72.03   1,056.00   335.46   219.28   72.03   1,056.00   335.46   219.28   72.03   1,056.00   1,050.00   1,05	Communical STC-1lateroffice Chancel		900	1L5XX	3.87										ĺ
# HFST 11,5XX 3.87  1. Per Four Fiber HEOOL 11,5DF 26.85  1. Per Four Fiber HEOOL 10,5DF 26.85  XPHY HFOOL 0,005,000 0,00 0,00 0,00	Communication of a linearing of a li	1	£	UTFS	1.056.00	335.46	219.28		1.56			İ			l
1. Per Four Fiber HEODL, 11,5DF 28.85 365.21 2. XPHYL HEODL UDF14 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Committee of Strategies Charles Mileage	-	HFRST	1L5XX	3.87								†		
1. Per Four Fiber HEOOL 11,50F 26 85 151.34 193 89 3.56.21 2. XPHY HEOS 2016, NO 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Strande Dor Dorde Mile On Township Town												1		
1, Per Four Fiber   HECDL   UDF14   751.34   183.88   3.55.21   2.   2.   2.   2.   2.   2.   2.	Stratus, ref House Mile Of Fraction Thereof			1L5DF	26.85		_		_		-				
HECOL   UDF14   751.34   199.88   3.55.21     XDHIX, HFOG   MGUN   0.00   0.00   0.00   0.00   0.00   XMHX HFOK   CHOCKEN   0.00	Commingled Dark Fiber - Interoffice Transport, Per Four Fiber								<u> </u>		1				-
XDHIX HEGE CMGUN 0.00 0.00 0.00 0.00	Strands, Per houre Mile Or Fraction Thereof		HEODL	UDF14		751.34	193.88				-				
XDHX HEOG	UNE to Commingled Conversion Tracking		XDH1X, HFOC6	CMGUN	0.00	0.00	000								
20 C C C C C C C C C C C C C C C C C C C	SPA to Commingled Conversion Tracking	_	XDH1X, HFOCE	CLARGED	200	3 6	200.0		100				-	-	

			-										Exh: B				
The control of the	CATEGORY	RATE ELEMENTS	Interim Zo		nsoc			RATES(\$)		w vi	vc Order Svc I ubmitted Subn Elec Man per LSR per					nental rge - al Svc r vs. onic-	
The section of talked sow logs or logs or part of the section of talked should not section for talked and section of talked should not section for talked should not see that the section for talked should not section	$\perp$		+			Rec	Nonrecur	H	Nonrecurring	H	11	4 }	OSS Rates(\$	4	+	-	
Committed State Local Committed States Local Local Local Committed States Local Local Committed States Local Local Local Committed States Local Local Committed States Local Local Local Local Local Committed States Local L	$\prod$		-				First	$^{\dagger}$	First	+	-	4	IAN SOM	Н	Н	AN	
UNCXY (MCZX)   UNCXX (MCZX)   UNCX	http:/	Zone" shown in the sections for stand-alone loops or loops as y /wholesale.att.com/	part of a com	bination refers to G	eographically D	eaveraged UNE 2	Zones. To view G	seographically	r Deaveraged U	INE Zone Design	hations by Centr	al Office, ref	er to internet V	ebsite:			
UNCOX UNCOX   UNCOX UNCOX   UNCOX	L		+			1											
UNCX ( UNCX ) ( UNC				UNCVX, UNCD	×.												
UTION UTION OF CONTROL   UTION UTI				UNC1X, UNC3	 vi =		_										
ULDOX ULDOS, ULTOS, U				UITD3. UITS1. L	Æ3.							-					
ULDOY, LUCK, OLICAN,				UDLSX, UITV,	J -												
March   Compared   C		Commission A showing the		ULDVX. ULDD													
XOV2X	Commu	ingled (UNE part of single handwith circuit and interfaces)		ULDD3, ULDS	-	00.00	00:00	0.00	0.00	00.00							
XONAX	L	Commingled VG COCI		Veh. de	ł												
XODAX		Commingled Digital COCI	+	YZAGY	+	0.479	11.97	11.38	9.60	9.60		L			-		
XOUZY   VITVA   VITV	Ц	Commingled ISDN COCI	+	XDUAX	$^{+}$	70.7	76.10	11 38	9 9	9.60							
XONGX		Commingled 2-wire VG Interoffice Channel	1	XUVZX	$^{+}$	0	6/61	86.11	9.90	6.60							
XDDAX		Commingled 4-wire VG Interoffice Channel		XUVEX	+	3, 13	10.4	19.40	16.56	4.99		-					
XONAX		Commingled 56kbps Interoffice Channel	-	XDUQX	$^{+}$	0.78	40.4	19.46	16.56	4.99							
XDV2X, XDV6X, XDV6X, VEAL2		Commingled 64kbps Interoffice Chamel	-	XDD4X	╁	00.00	40.4	9.40	16.56	4.99							
XDD4X			$\mid$	XDV2X, XDV6X	+	00.00	10.4	19.40	16.36	4.99		1					
1	1	Committed VG/DS0 Interoffice Channel Mileage	-	XDD4X	$\dashv$	0.0059											
2		Commitmed 2-wire Local Long Zone 3	-	XDV2X	+	13.32		24.62	18.90	7.86					+	+	
1 XDN/S UEAL4 21.04 92.92 28 14 19.50 2 XDN/S UEAL4 21.04 92.92 28 14 19.50 3 XDN/S UEAL4 33.44 92.92 28 14 19.50 2 XDDAX UDLS 32.81 196.47 36.99 18.80 2 XDDAX UDLS 42.99 196.47 36.99 18.80 2 XDDAX UDLS 42.39 110.99 18.80 2 XDDAX UDLS 42.39 110.99 110.89 60.20 31.33 2 XDDAX UDLS 42.39 110.99 110.89 60.20 31.33 2 XDDAX UDLS 42.39 110.99 110.89 60.20 31.33 2 XDHIX USLX 52.83 110.89 60.20 31.33 2 XDHIX USLX 52.84 17.51.51 17.77 112.80 2 XDHIX USLX 58.84 53.85.59 76.99 49.51 66.71 2 KDHIX USLX 58.84 53.85.59 76.99 63.71 18.80 2 KDHIX HGOS USLX 58.84 53.85.59 76.99 63.71 18.80 2 KDHIX USLX 58.84 53.85.85 76.90 43.71 17.71		Comminded 2-wire Local Loop Zone 3	7	+	+	18.66	ĺ	24.62	18.90	7.86					-		
2 XDV6X UEAL4 34.0 92.92 28.14 19.50  1 XD6X UEAL4 33.40 92.92 28.14 19.50  1 XD6X UDL56 25.81 196.47 36.99 18.80  2 XD6AX UDL56 25.81 196.47 36.99 18.80  2 XD0AX UDL56 25.81 196.47 36.99 18.80  2 XD0AX UDL5A 42.38 196.47 36.99 18.80  2 XD0AX UDL5A 42.38 196.47 36.99 18.80  2 XD0AX UDL5X 22.73 190.69 35.25 18.23  3 XD0AX UDL2X 29.11 180.06 35.25 18.23  3 XD0AX UDL2X 29.11 180.06 35.25 18.23  3 XD0AX UDL2X 29.11 180.06 35.25 18.23  3 XD0AX UDLX 29.11 180.06 35.25 18.23  4 XD0AX UDLX 29.11 180.06 35.25 18.23  5 XD0AX UDLX 29.11 180.06 35.25 18.23  5 XD0AX UDLX 29.11 180.0 35.25 18.23  6 XD0AX UDLX 29.11 180.06 35.25 18.23  7 XD0AX UDLX 29.11 180.06 35.25 18.23  7 XD0AX UDLX 29.11 180.06 35.25 18.23  7 XD0AX UDLX 29.11 180.0 35.25 18.23  7 XD0AX UDLX 29.11 190.0 35.25 18.23  7 XD0AX UDLX 29.11 190.06 35.25 18.23  7 XD0AX UDLX 29.44 175.15 17.74 17.59 18.20  1 XD0AX UDLX 29.44 17.74 29.86 7.75 17.50  1 XD0AX UDLX 29.44 17.74 29.86 7.75 17.50  1 XD0AX UDLX 29.84 20.11 29.0 20.46 20.11 20.0 10.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		Commingled 4-wire Local Loop Zone 1	1	+	+	36.33	Ì	24.62	18.90	7.86					L		
3		Commingled 4-wire Local Loop Zone 2	2	XBVGX	+	20,70		200 14	19.50	8.12							
1 XDD4X UDIG6 22.8 1 196.47 36.96 18.30 2 XDD4X UDIG6 42.38 196.47 36.96 18.80 3 XDD4X UDIG6 42.38 196.47 36.99 18.80 2 XDD4X UDIG6 42.38 196.47 36.99 18.80 3 XDD4X UDIC6 42.38 196.47 36.99 18.80 3 XDD4X ULX 22.73 196.09 35.25 18.23 XDD4X ULX 22.75 11.29 11.29 19.20 XDD4X ULX 22.75 11.29 11.29 19.20 XDD4X ULX 22.84 11.25 17.7 11.2.90 XDD4X ULX 22.84 17.75 13.97 11.2.90 XDD4X ULX 22.85 11.25 17.7 11.2.90 XDD4X ULX 22.85 11.25 17.7 11.2.90 XDD4X ULX 22.85 27.15 17.7 13.90 XDD4X ULX 22.85 27.15 17.7 17.2 17.2 17.2 17.2 17.2 17.2 17.2		Commingled 4-wire Local Loop Zone 3	3	1	╁	33.40		20 14	19.50	8.12		-					
2 XDD4X UDUSA 31 SA 196 47 36 99 18 80		Commingled Sekbps Local Loop Zone 1	_	XDD4X	t	25.81		98.98	18 80	7 0 7	+	$\frac{1}{1}$	1		+		
1		Commingled 56kbps Local Loop Zone 2	2	XDD4X	┢	31.54		36 96	18 80	7 10	1	+		+			
1 XDD4X UDL64 25.81 196.47 36.99 18.90 2 XDD4X UDL64 21.36 196.47 36.99 18.90 2 XDD4X UDL54 42.38 196.47 36.99 18.23 2 XDD4X UDL2X 22.73 190.06 35.25 18.23 3 XDD4X UDL2X 29.11 180.06 35.25 18.23 XDD4X UDL2X 29.11 180.06 35.25 18.23 XDD4X UDL5X 29.11 180.06 35.25 18.23 XDD4X UDL5X 29.11 180.06 35.25 18.23 XDH1X UDL5X 29.11 17.05 19.30 11.03 XDH1X HOLL 11.25V 11.25 11.03 19.30 XDH1X HOLL 11.25V 11.25	1	Commingled 56kbps Local Loop Zone 3	3	XDD4X		42.38		36.96	18 80	7 10			1		+	1	
2 X004X UDL64 4239 13647 3689 1880 3 X004X UDL64 4239 13647 3689 1880 2 X004X UDL24 4239 13670 3529 1823 3 X004X UDL27 2911 180 06 35.29 18.23 X04X UDL27 2912 180 06 35.29 18.23 X04X UDL27 2912 180 06 35.29 18.23 X04X UDL77 2913 105.91 11.38 6.50 X04X UDL77 2913 105.91 11.38 6.50 X04X UDL77 2913 11.57 11.38 6.50 X04X UDL77 2913 11.57 11.38 6.50 X04X UDL77 2913 11.57 11.29 19.20 X04X UDL77 2913 11.57 11.29 19.20 X04X UDL77 2914 11.57 11.59 19.20 X04X UDL77 2914 11.57 11.59 19.50 X04X UDL77 2914 11.50 1	1	Commission 64x5ps Local Loop Zone 1	-	XDD4X	Н	25.81		36.96	18.80	7.19		-	 		+		
1 XD04X		Commission 64kbcc Local Local Local Constitution	2	$\dashv$	┥	31.54		36.96	18.80	7.19		-			+		
1	L	Comminded (SDN Local Loop Zone 1	P	+	+	42.38		36.96	18.80	7.19			-		-		
3		Commingled ISON Local Loop Zone 2		+	+	22.73		35.25	18.23	6.97		_			L	-	
3		Comminded ISDN Local I onn Zone 3	1	+	╁	29.11		35.25	18.23	6.97					-		
XOHIN	L	Commingled DS1 COCI	1	+	+	46.42		35.25	18.23	6.97							
XONT   XONT   15.00   11.05   10.50   13.3     XONT   15.00   11.00   10.10   10.50   13.3     XONT   15.00   11.00   10.10   10.50   10.50   13.3     XONT   USLXX   12.10   11.00   11.00   10.50   10.50   10.50     XONT   USLXX   12.10   11.00   11.00   11.00   10.50   10.50     XONT   USLXX   12.10   11.00   11.00   11.00   11.00   10.50     HFOGG   UEPX   288.40   11.50   11.20   11.20   11.20     HFOGG   UNCS   11.40   12.50   11.50   11.50   11.50     HFOGG   UNTS   399.42   30.0   6.6 24   66.71   10.50     HFOGG   UNTS   36.43   30.55   76.99   49.51   10.50     HFOGG   UNTS   2.60   30.55   76.99   49.51   10.50     HFOGG   UNTS   2.60   30.55   76.99   49.51   10.50     HFOGG   UNTS   2.60   30.55   76.99   49.51   10.50		Commingred DS1 Interoffice Channel		X XDEIX	+	05.50	Ì	1 38	9.60	6.60					L	-	
XOHIN   MOT   71.23   116.57   41.55   23.73   116.57   41.55   23.73   116.57   41.55   23.73   117.57   117		Commingled DS1 Interoffice Channel Mileage	-	XDH1X	+	28.00		80.20	31.33	21.71					L	  -	
1 X0HX 15LXX 4844 21172 7245 38.73 2 X0HX 15LXX 8844 21172 7242 38.20 3 X0HX 15LXX 88.64 21172 72.42 38.20 3 X0HX 15LXX 88.44 1.751.51 131.77 112.80 1 HFO.G. HFRST 11LXX 18.42 1.751.51 131.77 112.80 1 HFO.G. UITS 38.44 3.20.16 86.24 86.71 1 HFO.G. UITS 38.44 3.20.16 86.24 86.71 1 HFO.G. UITS 38.44 3.20.16 86.71 1 HFO.G. UITS 2.63 32.65 9 76.99 49.51 1 HFO.G. UITS 2.61 3.80 1 HFO.G. UITS 38.44 3.20.16 86.71 1 HFO.G. UITS 38.44 3.20.16 86.71 1 HFO.G. UITS 38.64 3.20.16 86.71		Commingled DS1: DS0 Channel System		XDH1X	+	24.00	1	-							L		
2 XDHIX 150XX 25.55 211.72 72.42 38.20 10.00 10.		Commingled DS1 Local Loop Zone 1		XDH1X	+	10 41	244 70	2 5	23.73	4.19							
1		Commingled DS1 Local Loop Zone 2	-	╀	+	4.64	211.70	75.45	38.20	7.19							
HFDGS   LEDY   298.44   1.75   17.2   18.2		Commingled DS1 Local Loop Zone 3		Ļ	╀	3 30	244 70	24.27	36.20	61.7		-					
FFOGE HFRST 11550		Commingled DS3 Local Loop		╀	╀	25.00	1 751 54	74.71	38.20	61.7							
HFIST UDLS: 349.42 1,751.51 131.77 112.80 HFIGOR UNITS 349.42 326.456 171.6 39.97 HFIGOR UNITS 349.42 320.16 86.24 56.71 HFIGOR UNITS 349.45 320.16 86.24 56.71 HFIRST UNITS 26.43 325.59 75.99 49.51 HFIGOR UNITS 26.43 325.59 75.99 49.51 HFIGOR UDS14 24.17.479 89.66 73.57 XMHX. HFIGOR UMS14 0.00 0.00 0.00 0.00 0.00		Commingled DS3/STS-1 Local Loop Mileage	-	HFOC6, HFRS1	+	11.40	0,10	101.77	112.80	75.81							
FOUR TIEST THEODS 1403 124.39 224.26 131.71 12.890 140.20 141.72 13.891 12.800 141.72 13.800 13.800 141.72 13.800		Commingled STS-1 Local Loop		HFRST	╀	340 42	1 751 51	17.00		+						-	
HFGOR         UNTS         348.74         325.45         71.70         38.97           HFGOR         UNTS         3.68         320.16         86.71         49.57           HFRST         UTEX         2.63         325.59         76.39         49.57           HFRST         11.5XX         2.64         3.25.59         76.39         49.57           HFRDL         11.50F         24.17         89.66         73.57           HEQDL         UDF14         1,774.79         89.66         73.57           MADHX HFGOS         CMOUN         0.00         0.00         0.00         0.00		Commingled DS3/DS1 Channel System		HFOCS	ł	404.30	20,000	17.15	112.80	75.81		-					
Four Fiber         HEODL         UNFS         24.5         24.5         06.7           er Four Fiber         HEODL         11.50X         2.63         325.59         76.99         49.51           er Four Fiber         HEODL         11.50X         2.63         325.59         76.99         49.51           er Four Fiber         HEODL         11.50X         2.63         3.65         3.67         3.67           er Four Fiber         HEODL         UDF14         24.17         89.66         73.57           AXMHXIX HFGCS         GMGUN         0.00         0.00         0.00         0.00		Commingled DS3 Interoffice Channel		HFOCE	╁	340 42	330 467	0/1/	76.65	31.04							
PARSIT         UTITS         366.43         325.59         76.99         49.51           poort, Per Four Fiber         HERBIT         11,5XX         2.63         325.59         76.99         49.51           boot, Per Four Fiber         HEQDL         11,50F         24.17         34.77         36.50         73.57           poot         XDHIX HEGGS         CMGINI         0.00         0.00         0.00         0.00		Commingled DS3 Interoffice Channel Mileage		HFOCS	╀	2.52	040.10	92.00	00.71	52.76							
eage		Commingled STS-1Interoffice Charmel		LEBOT	+	20.5		1							-	-	
poort         Per Four Fiber         HEDDL         1L50F         24.17           soot         Per Four Fiber         HEDDL         UDF14         1,774.79         89.66         73.57           XDHYX HFQC6         CMGINI         0.00         0.00         0.00         0.00         0.00		Commingled STS-11nteroffice Channel Mileane	-	TUEBOT	╀	300.43	325.59	76.99	49.51	32.85							
sed         HEQDL         11,50F         24.17           pool Per Four Fiber         HEQDL         UDF14         1,774.79         89.66         73.57           XDHYL HFQCe         CMGINI         0.00         0.00         0.00         0.00		Commingled Dark Fiber - Interoffice Transport, Per Four Fiber			╀	20.50	1	-									
poot         Feer Feur Fiber         HEQDL         UDF14         1,774.79         89.66         73.57           XDHTX. HFQCs         CMRGIN         0.00         0.00         0.00         0.00         0.00		Strands. Per Route Mile Or Fraction Thereof		HEQDI	1LSDF	24.17									_		
Bol HEQDL UDF14 1,774.79 89.66 73.57 XDH1X.HFQC6 CMGUN 0.00 0.00 0.00 0.00		Commingled Dark Fiber - Interoffice Transport, Per Four Fiber			╀					1		1	+		-		
XDH1X, HFOC6 CMGUN 0.00 0.00 0.00		Strands. Per Houte Mile Or Fraction Thereof		HEODL			1,774.79	99.68	73 57	9 60					_		
	1	UNE to Commingled Conversion Tracking		XDH1X. HFOCE	₩	0.00	00.0	00.0	000	60.60	1	+	+	1	1		
						25.5	- 55	1 (2) 1	- 50 0	- 00 0	_	_					ł

UNBUNDLE	UNBUNDLED NETWORK ELEMENTS - Kentucky										20.00	-			
		-									7		-	H	
CATEGORY	RATE ELEMENTS	Interim Zone	one	osn	- <u></u>		RATES(\$)		41	Submitted Submitted Submitted Submitted Elec Manually per LSR per LSR		Incremental Incremental Charge - Charge - Manual Svc Manual Svc Order vs. Order vs.	ntal incremental  Charge -  Svc Manual Svc	tal Incremental Charge - ive Manual Sve	ital Svc
													nic- Electronic- Disc 1st		F
					2	Nor	Nonrecurring	Nonrecurring Disconnect	H	4 1	ļ	OSS Rates(S)	1	1	
		$\parallel$				First	Add:1	First	Add'1	SOMEC SOMAN	AN SOR	AN SOMA	N SOMAN	SOMAN	7
The 'Z http://v	The "Zone" shown in the sections for stand-alone loops or loops as part of a combinal http://wholesale.att.com/	part of a cor		Geographical	lly Deaveraged	INE Zones. To	view Geographica	on reters to Geographically Deaveraged UNE Zones. To view Geographically Deaveraged UNE Zone Designations by Central Office, refer to internet Website:	INE Zone Design	vations by Centr	al Office, ref.	r to internet W	ebsite:		
COMMINGLING												-		-	
			UNCVX, UNCDX UNC1X, UNC3X,	ن											
			UNCSX, UTD1,	<u> </u>											
			UDLSX, UITVX UITDX, UITUB.	j											
	Commingling Authorization		ULDVX, ULDD1, ULDD3, ULDS1	CMGAU		0.00	90	500	8						
Соти	Commingled (UNE part of single bandwidth circuit)			1 [					200						
	Comminded Daire COC	+	XDV2X		0.0		10.07 7.08	_			_				
	Commingled ISDN COCI	+	XDV6X	Т							$\left  \cdot \right $				
	Commingled 2-wire VG Interoffice Channel	+	XDV2X	Τ	+				24. 0	1	+		1		
	Commingled 4-wire VG Interoffice Channel	H	XDV6X	UTV4	-				8.75	+	+		-		
	Committee 5 the Committee Character Committee Akhoe Interesting Character	+	XDD4X	П		20.97 47.35	35 31.78	3 22.77	8.75		-	 			
	Bulling Company and the compan	+	XDU2X XDVRY	9015	Ñ				8.75						
	Commingled VG/DS0 Interoffice Channel Mileage		XDD4X												
	Commingled 2-wire Local Loop Zone 1 Commingled 2-wire Local Loop Zone 2	1	1 XDV2X	1					14.88		$\ $				
	Commingled 2-wire Local Loop Zone 3		3 XDV2X		+		-		14.88		+				
	Commingled 4-wire Local Loop Zone 1				-				18.88		+				-
	Comminged 4-wire Local Loop Zone 2		2 XDV6X	H					18.66					-	
	Commingled 56kbps Local Loop Zone 1	1	3 XDVBX	1	+				18.66						
	Commingled 56kbps Local Loop Zone 2		2 XDD4X						18.56		+	+		-	
	Commingled Sokbps Local Loop Zone 3		3 XDD4X				П		18.66		-		-		
	Commingled 64kbps Local Loop Zone 2	+	1 XDD4X	UDI 64	27.59	157.81	106.06	78.91	18.66						
	Commingled 64kbps Local Loop Zone 3			П	-				18.66	+	-				
	Commingled ISDN Local Loop Zone 1 Commingled ISDN Local Loop Zone 2	+	1 XDD4X	11					13.83		$\ $				
	Commingled ISDN Local Loop Zone 3			1			ĺ		13.83		+				
	Commission DS1 COCI		XDH1X	П								-	+		+
	Commingled DS1 Interoffice Channel Mileage		XPHIX	- 1	+			23.09	20.49						
	Commingled DS1/DS0 Channel System	-	XDH1X	1		33 101.40			13.04				1		
T	Commingled US1 Local Loop Zone 1		1 XDH1X	H					14.55			-		-	
	Comminged DS1 Local Loop Zone 3	1	3 XDH1X	1	+				14.55						
	Commingled DS3 Local Loop		HFQC6		308.31	31 551.38	38 338.08	173.00	120.42		+			1	
1	Commingled US3/S1S-1 Local Loop Mileage	+	HFQC6, HFRST	П							-	  -			-
	Commingled DSJ/DSI Channel System	1	E HS		+		338.08		120.42		H				
	Commingled DS3 Interoffice Channel	+	HOCE	1	1	20 199.23		50.16	48.59						
	Commingled DS3 Interoffice Channel Mileage		HFQC6	П	-				0/./0		+	1			+
	Commission STS-1Interesting Channel		HFRST		-	.51 350.40	40 219.24	89.57	87.75		-	L		-	
	Commission 515 Time United Charles Mileage Commission Dark Fiber - Interoffice Transport Per Four Fiber	+	H-RS1	1L5XX	4	.97					$  \cdot  $				
	Strands. Per Route Mile Or Fraction Thereof		HEODL	1L5DF	30.74	7.4									
	Commingled Dark Fiber - Interoffice Transport, Per Four Fiber Strands. Per Route Mile Or Fraction Thereof		HEODI										-		
	UNE to Commingled Conversion Tracking		XDH1X, HFQC6	CMGUN		0000	192.67	3//.27	241.67	-	+				
	SPA to Commingled Conversion Tracking		XDH1X, HFQC6	П		0.00		0.00	00.0					-	
															, , , , , ,

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UNBUNDLE	UNBUNDLED NETWORK ELEMENTS - Louisiana									Att: 2 Exh: B	6.2				
CATEGORY	RATE ELEMENTS	Interim 2	Zone BCS	nsoc		RAT	RATES(\$)		Svc Order Svc Submitted Sub Elec Ma per LSR pe	Svc Order Incremental Submitted Charge - Manually Manual Svc per LSR Order vs.			Incremental Charge - Manual Svc Order vs.		
										Electronic- 1st	ic- Electronic-	Electronic- Disc 1st	Electronic- Disc Add'l		
					Rec	Nonrecurring	2	Disconnect	4 1	sso	SS Rates(\$)				
				-		First	id"	Add"	SOMEC	SOMAN SOMA	SOMAN	SOMAN	SOMAN	+	T
The "Zone" shown in the http://wholesale.att.com/	The "Zone" shown in the sections for stand-alone loops or loops as part of a combinati http://wholesale.att.com/	art of a co	mbination refers to Ge	ographically De	averaged UNE	Zones. To view Geog	on refers to Geographically Deaveraged UNE Zones. To view Geographically Deaveraged UNE Zone Designations by Central Office, refer to internet Website.	UNE Zone Desig	nations by Cen	tral Office, refer	to internet Webs	ite:			
COMMINGLING															П
			UNCYX, UNCOX, UNCIX, UNC3X, UNCSX, UTD1, UTD3, UTS1, UE3, UDLSX, UTTVX, UTDX, UTTVX	E3.											
<u> </u>	Comminging Authorization		ULDVX, ULDD1. ULDD3, ULDS1	CMGAU	0.00	0.00	0.00								
Commun	Committeed (UNE part of single bandwidth circuit)		XUNUX	101//6	0.6407	100. 9	1 50								П
	Commingled Digital COCI	1	XDV6X	10100	1.38	6.39	86.58		+	1			1	-	
Ĭ	Commingled ISDN COCI	l	XDD4X	S S S S S S S S S S S S S S S S S S S	2.96	6.39	4.38		1				+		T
	Commingled 2-wire VG Interoffice Channel		XDV2X	UITV2	22.60	39.36	26.62		-						T
	Commingled 4-wire VG Interoffice Channel		XDV6X	U1TV4	19.81	39.36	26.62								
	Comminged 54kbps Interoffice Channel		XDD4X	UTDS	15.61	39.37	26.62								Π
			XDV2X, XDV6X.			20.00	20.02								T
	Committed of Carlos Interoffice Channel Mileage	1	XDD4X	1L5XX	0.013										
2	Comminged 2-wire Local Loop Zone 2	1	z XDV2X	UEAL2	14.93	102.10	65.72								
)	Commingled 2-wire Local Loop Zone 3			UEAL2	50.46	102.10	65.72								T
	Commingled 4-wire Local Loop Zone 1			UEAL4	30.81	127.40	91.02								
	Commingled 4-wire Local Loop Zone 3		2 XDV6X	UEAL4	38.32	127.40	91.02								П
	Commingled 56kbps Local Loop Zone 1		1 XDD4X	UDLS6	30.99	121.86	85.48						1	1	Τ
	Commission 56kbps Local Loop Zone 2			UDL56	36.78	121.86	85.48								П
١	Committee Sekbos Local Loop Zone 1	1	3 XDD4X	UDLS6	38.92	121.86	85.48								П
2	Commingled 64kbps Local Loop Zone 2		2 XDD4X	UDL64	36.78	121.86	85.48	Ì			+			+	T
9	Commingled 64kbps Local Loop Zone 3		3 XDD4X	UDL64	38.92	121.86	85.48								Τ
	Commingled ISDN Local Loop Zone 2		2 XDD4X	01.2X	22.09	113.34	76.96								П
2	Commitgled ISON Local Loop Zone 3			U1.2X	65.18	113.34	76.96				1				T
	Commission US1 EOCI	1	XDH1X	UC1D1	11.78	6.39	4.58								П
	Commingled DS1 Interoffice Channel Mileage	$\dagger$	XDH1X	1.5XX	0.2652	86.69	/9.44								T
0	Commingled DS1/DS0 Channel System		XDH1X	MQ1	105.09	88.41	96.09								T
	Commingled DS1 Local Loop Zone 1			USLXX	85.70		152.98							-	Τ
	Comminded DS1 Local Loop Zone 3		2 XDH1X	XXISO I	194.96		152.98					<b>T</b>			П
٥	Commingled DS3 Local Loop			UE3PX	362.34		256.30			1				1	T
ار	Commingled DS3/STS-1 Local Loop Mileage		HFQC6, HFRST	1LSND	10.04								-		Τ
	Committed STS-1 Local Loop		HFRST	UDLS1	374.56		256.30								Γ
	Committee DS3 Interoffice Chansel	1	H-OC6	MO3	201.48	172.99	91.25								П
S	Commingled DS3 Interoffice Channel Mileage		HECCS	21 SXX	850.45		158.05	1							T
O	Commingled STS-1Interoffice Channel		HFRST	UITES	830.19	270.69	158.05		l					1	T
٥	Commingled STS-1Interoffice Channel Mileage		H-RST	1L5XX	6.04									+	T
) is	Commingled Dark Fiber - Interoffice Transport, Per Four Fiber Strands. Per Route Mile Or Fraction Thereof		HEDD	1 505	96 36										Γ
υ <i>σ</i>	Commingled Dark Fiber - Interoffice Transport, Per Four Fiber Strante Per Borte Mile Or Engine Transport				27.53				-						Т
) )	UNE to Committigled Conversion Tracking		XDH1X HFOC6	CMG IN	00.0		133.88	800	-						
S	PA to Commingled Conversion Tracking		XDH1X, HFQC6	CMGSP	0.00	0.00	0.00	00.0						1	Τ
												, , , , , , , , , , , , , , , , , , ,			7

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Nonrecurring Disconnect   Sow Order   Swo Order   Sw	UNBUNDLED NETWORK ELEMENTS - Mississippi					l						¥ŧ	Att: 2 Exh: B				
A VILLE CHIEFLY   A VILLE CH										<u>ம் ம்</u>	vc Order Sv.	c Order Inc			Charge -	Incremental Charge -	
Comparison   Com		Interim Zo			soc			_						U ,	Anual Svc Order vs. Electronic- Disc 1st	Manual Svc Order vs. Electronic- Disc Add'l	· · · · · · · · · · · · · · · · · · ·
to communged Authorization  Communged Authorization  Communged Authorization  Communged Selegate Local Loop Zone 1  Communged Aver Local Loop Zone 1  Communged Selegate Local Loop Zone 2  Communged Aver Local Loop Zone 3  Communged Selegate Local Loop Zone 2  Communged Selegate Local Loop Zone 3  Communged Selegate Local Loop Zone 4  Communged Selegate Local Loop Zone 3  Communged Selegate Local Loop Zone 4  Communged Selegate Local Loop Zone 3  Communged Selegate Local Loop Zone 4  And Communged Selegate Local Loop Zone 4  And Communged Selegate Local Loop Zone 4  And Communged Selegate Local Loop Zone 3  Communged Selegate Local Loop Zone 4  And Communged Selegate Loc						Pec	Nonrecut	htt	Nonrecurring E First	HH	SOMEC	-	OSS Rat	┨┼┼	SOMAN	SOMAN	
UNCOV LINCOX   UNCOX LINCOX   UNCOX LINCOX   UTION	The "Zone" shown in the sections for stand-alone loops or loop http://wholesale.att.com/	s as part of a com	ination refers t	o Geograph	cath Deavera	iged UNE Zo	nes. To view C	Seographically	Deaveraged U	NE Zone Design	ations by Ce	ntral Office,	refer to interi	het Website:			
WOTKN UNDS.   WORKS UTION.   UTION UNDS.   UTION UTION.   UTION UTION.   UTION UTION.   UTION UTION.			UNCVX, UNC	X													<del> </del>
MODES A LIVE   MODES			UNC1X, UNC UNCSX, UTT UTTD3, UTTS	3X. 31. 11. UE3.					<del>,</del>								
NOWEX MTONG   10100   1.22   6.62   4.74   7.26	Comminging Authorization		UNTEX. UNTE UNTEX. UNTE ULEVX. ULEI ULEDES ULES	X ed Ed iso	, ie	0	0	c	8	o o							<del> </del>
XDOAX MICKA   101VG   0.5737   6.62   4.74   1.76   10.004   10.	Commingled (UNE part of single bandwidth circuit)						3	2000	200								
XODAX   UTIVA   1975   6.62   4.74   7.25   7.75	Committee Vision		XDV2X, NTC	1	Q.	0.5737	6.62	4.74				$\left  \cdot \right $					
XDD/XX	Comminged ISDN COCI		XDD4X, NIC	1	2 2	2.62	6.62	4.74				+					+
XXDDAX	Commingled 2-wire VG Interoffice Channel		XDV2X	П	1/2	22.52	40.77	27.57	17.26	7.11	+						
NODAX NOVEN,   LISX   0.0088   10.5 66   68.28   52.28	Commingled 5-Wife Vis Interoffice Channel Commingled 56-Kbps Interoffice Channel		XDD4X		415	15.68	40.77	27.57	17.26	7.11	$\dagger$	+					
XDDVX XDVX XDVX	Commingled 64kbps Interoffice Channel		XDD4X	П	8	15.68	40.77	27.57	17.26	7,11	+	-		-			-
1 XDOVX	Commingled VG/DS0 Interoffice Channel Mileage		XDV2X. XDVI		8	0.0088											
1	Commingled 2-wire Local Loop Zone 1		XDV2X	П	210	13.89	105.96	68.28	52.82	10.37							
4 XDV2X	Commingled 2-wire Local Loop Zone 3	1	XDV2X	Т	פצ	27.55	105.96	68.28	52.82 52.82	10.37	+	+					+
1 KNOWA   LEAL4   38.47   132.27   94.59   60.68     2 KNOWA   LEAL4   59.00   132.27   94.59   60.68     3 KNOWA   LEAL4   59.00   132.27   94.59   60.68     4 KNOWA   LEAL4   59.00   132.27   94.59   60.68     1 KNOWA   LOLGA   27.44   126.53   88.65   60.68     2 KNOWA   LOLGA   27.45   126.53   88.65   60.68     3 KNOAK   LOLGA   27.47   126.53   88.65   60.68     4 KNOWA   LOLGA   27.47   126.53   88.65   60.68     5 KNOAK   LOLGA   27.47   126.53   88.65   60.68     1 KNOAK   LOLGA   27.47   126.53   88.65   60.68     2 KNOAK   LOLGA   27.47   126.53   88.65   60.68     3 KNOAK   LOLGA   27.49   126.53   88.65   60.68     4 KNOAK   LOLGA   27.49   126.53   88.65   60.68     5 KNOAK   LOLCA   27.49   17.65   79.82   52.22     5 KNOAK   LOLCA   27.49   17.65   79.82   52.22     7 KNOAK   LOLCA   27.49   17.65   79.82   52.22     7 KNOAK   LOLCA   27.49   17.65   79.82   52.82     8 KNOAK   LOLCA   27.49   17.65   70.82   70.82     8 KNOAK   LOLCA   27.40   17.65   70.82   70.82     8 KNOAK   LOLCA   27.80   27.82   15.45   46.10     8 KNOAK   LOLCA   11.50   27.82   15.45   46.10     9 KNOAK   LOLCA   11.50   27.82   15.45   46.10     1 KNOAK   LOLCA   27.82   27.82   15.45   46.10     1 KNOAK   LOLCA   27.82   27.82   15.45   46.10     1 KNOAK   LOLCA   27.82   27.82   15.45   46.10     1 KNOAK   LOLCA   11.50   27.82   15.45   46.10     1 KNOAK   LOLCA   11.50   27.82   15.45   46.10     1 KNOAK   LOLCA   11.50   27.82   27.82   15.45   27.82     1 KNOAK   LOLCA   11.50   27.82   27.82   27.82     1 KNOAK   27.82   27.82   27.82   27.82   27.82	Comminged 2-wire Local Loop Zone 4	4	XDV2X	П	2	45.72	105.96	68.28	52.82	10.37	$\ $	H					
3   XD-6K   IEAL4   50.00   132.27   94.59   60.08     4   XD0-6K   IOLISE   27.44   75.62   94.59   60.08     5   XD0-6K   IOLISE   27.44   75.62   94.59   60.08     6   XD0-6K   IOLISE   27.45   75.62   94.59   60.08     7   XD0-6K   IOLISE   27.45   75.62   94.65   60.08     8   XD0-6K   IOLISE   27.25   74.65   98.05   60.08     9   XD0-6K   IOLISE   27.25   74.65   98.05   60.08     1   XD0-6K   IOLISE   27.25   74.65   98.05   60.08     2   XD0-6K   IOLISE   27.25   74.65   98.05   60.08     3   XD0-6K   IULX   27.25   77.65   77.95   60.08     4   XD0-6K   IULX   27.35   77.65   77.95   60.08     5   XD0-6K   IULX   27.35   77.65   77.95   60.08     6   XD0-6K   IULX   27.35   77.95   77.95   60.08     7   XD0-6K   IULX   27.35   77.95   77.95   60.08     8   XD0-6K   IULX   27.35   77.95   77.95   77.95     9   XD0-7K   IULX   27.35   77.95   77.95   77.95     1   XD0-7K   IULX   27.35   77.95   77.95   77.95     2   XD0-7K   IULX   27.35   77.95   77.95   77.95     3   XD0-7K   IULX   27.35   77.95   77.95     4   XD0-7K   IULX   27.35   77.95   77.95     5   XD0-7K   IULX   27.35   77.95   77.95     6   XD0-7K   IULX   27.95   77.95   77.95     6   XD0-7K   IULX   4   XD0-7K   4   XD0-7K   4     7   XD0-7K   IULX   4   XD0-7K   4   XD0-7K   4     8   XD0-7K   IULX   4   XD0-7K   4   XD0-7K   4     9   XD0-7K   IULX   4   XD0-7K   4	Comminged 4-wire Local Loop Zone 2		XDV6X	T	3 2	20.00	132.27	94.59	60.68	14.64		+	+	1			
1 XDDVX	Commingled 4-wire Local Loop Zone 3		XDVGX	П	5 2	50.03	132.27	94.59	60.68	14.64		+					
2 XODAX 100128	Commingled 4-wire Local Loop Zone 4	1	XDV6X		4	50.03	132.27	94.59	60.68	14.64	H						
1 XDOAX	Commingled 56kbps Local Loop Zone 2		XDD4X		99	34.55	126.53	88.85	99:09	4 64	+	-	+				1
Color	Comminded 56kbps Local Loca Zone 3		XDD4X		92.5	40.76	126.53	88.85	89.09	14.64							
2 XDDAX         UDL64         34.55         1156.53         68.86         60.68           4 XDDAX         UDL64         40.78         126.53         68.86         60.88           4 XDDAX         UDL64         22.26         165.53         68.86         60.88           2 XDDAX         ULLX         27.59         17.51         78.92         52.82           4 XDDAX         ULLX         27.34         17.61         78.92         52.82           4 XDDAX         ULLX         27.34         17.61         78.92         52.82           A XDHX, MICOI         ULLX         57.34         17.61         78.92         52.82           XDHX, MICOI         ULDI         57.34         17.61         78.92         52.82           XDHX, MICOI         ULDI         57.34         18.66         47.4         52.82           XDHX         ULDI         57.34         18.67         46.10         66.10           2 XDHX         MOI         102.83         158.45         46.10         66.10           3 XDHX         102.04         102.93         153.45         46.10         66.10           4 XDHX         102.0X         10.82         46.10         18.46	Commingled 64kbps Local Loop Zone 1		XDD4X		8 4	27.23	126.53	88.85	60.68	14 64	+	+	+	+			-
1 XDGAX	Commingled 64kbps Local Loop Zone 2		XDD4X	П	45	34.55	126.53	88.85	89:09	14.64							
1   XODGAX   UILZX   21:01   17:05   90:05   90:05     2   XODGAX   UILZX   27:36   117:61   79:39   52:38     3   XODGAX   UILZX   37:34   117:61   79:39   52:38     4   XODGAX   UILZX   37:34   117:61   79:39   52:38     5   XODGAX   UILZX   37:34   117:61   79:39   52:38     5   XODGAX   UILZX   37:33   68:79   68:28   46:10     5   XODGAX   UILTI   12:39   68:79   68:28   46:10     5   XODGAX   UILTI   102:68   91:57   62:34   46:10     5   XODGAX   UILTI   102:68   91:57   62:34   46:10     6   XODGAX   UILTI   102:69   11:30   11:30     7   XODGAX   UILTI   102:30     8   XODGAX   UILTI   102:30     8   XODGAX   UILTI   102:30     9   XODGAX   UILTI   102:30	Commingled 64kbps Local Loop Zone 4	1	XDD4X	T	26 27	40.76	126.53	98.85	89.09	14.64	+	+	+	+			+
2 XDGAX	Commingled ISDN Local Loop Zone 1		XDD4X	П	X	21.01	117.61	79.92	52.82	10.37		-	-				
A KODAN   ULX   39.74   17.15   78.92   52.82     XOHIX KITCO1   UCID1   7.256   662   4.74   5.82     XOHIX KITCO1   UCID1   7.256   662   4.74   5.82     XOHIX KITCO1   UCID1   7.73   88.73   8.23   16.82     XOHIX   LISXX   10.813   8.23   15.84   46.10     XOHIX   LISXX   10.813   25.39   158.45   46.10     XOHIX   LISXX   128.34   158.45   46.10     XOHIX   LISXX   2.86.34   158.45   46.10     XOHIX   LISXX   2.86.34   158.45   46.10     XOHIX   LISXX   38.85   454.11   2.85.47   122.23     HFOC   HFOT   LISX   4.29   179.17   4.30     HFOT   LISXX   4.29   280.37   163.70   62.08     HFOL   LISXX   4.20   280.37   163.70   63.00	Comminged (SDN Local Loop Zone 2		XDD4X	T	× >	27.59	117.61	79.92	52.82	10.37	H	H					
XDH1X, MTG01   LAC1D1   12.96   6.62   4.74   16.66   12.00	Commingled ISDN Local Loop Zone 4		XDD4X	П	××	59.18	117.61	79.92	52.82	10.37		+					+
China   Chin	Commingled US1 COCI	+	XDH1X, NTCI		÷.	12.96	6.62	47.4			$\parallel$			H			
XOHIX   MOT   102.85   91.57   52.94   10.87     Z XOHIX   LSUXX   129.39   253.33   158.45   46.10     Z XOHIX   LSUXX   129.39   253.33   158.45   46.10     J XOHIX   LSUXX   129.39   253.39   158.45   46.10     J XOHIX   LSUXX   256.74   255.93   158.45   46.10     J XOHIX   LSUXX   256.74   255.93   158.45   46.10     HCOG   HCBY   256.74   255.93   158.45   46.10     HCOG   HCBY   256.47   123.23     HCOG   LUEPY   26.13   265.47   123.23     HCOG   LUEX   4.29   269.37   153.70   52.08     HCOG   LUEX   4.29   269.37   153.70   52.08     HEGD   LLSX   4.29   269.37   153.70   52.08     HEGD   LLSX   4.20   269.37   153.70   52.08     HCOL   LLSX   4.20   269.37   153.70   25.08     HCOL   LLSX   4.20   269.37   153.70   25.08     HCOL   LLSX   4.20   269.37   153.70   25.08     HCOL   LLSX   4.20   269.37   126.57   26.20     HCOL   LLSX   4.20   269.37   126.57   26.97     HCOL   LLSX   4.20   269.37   26.97   26.97     HCOL   LLSX   4.20   26.27   26.62   26.97   26.97     HCOL   LLSX   4.20   26.27   26.97   26.97   26.97     HCOL   LLSX   4.20   26.27   26.9	Commingled DS1 Interoffice Channel Mileage	-  -	XDHIX	Т	- ×	0.1813	68.73	82.28	16.86	14.90	-	+	+	+			
1 XDHIX   ISSLXX   129 08   253,53   158,45   46,10     2 XDHIX   ISSLXX   129 08   253,53   158,45   46,10     3 XDHIX   ISSLXX   129 09   253,93   158,45   46,10     4 XDHIX   ISSLXX   206,74   253,93   158,45   46,10     5 XDHIX   ISSLXX   458,45   158,45   46,10     6 XDHIX   ISSLXX   428,41   265,47   123,23     6 XDHIX   ISSLX   4,29   260,37   163,70   62,08     6 XDHIX   ISSX   4,29   260,37   163,70   62,08     6 XDHIX   ISSX   4,29   260,37   163,70   62,08     6 XDHIX   ISSX   4,29   260,37   163,70   62,08     6 XDHIX   15,50   26,42   128,67   328,97     7 XDHIX   15,50   20,00   0,00   0,00   0,00     7 XDHIX   15,50   20,00   0,00   0,00   0,00     8 XDHIX   12,50   20,00   0,00   0,00   0,00     9 XDHIX   12,50   20,00   0,00   0,00     9 XDHIX   12,50   20,00   0,00   0,00   0,00     9 XDHIX   12,50   20,00   0,00   0,00   0,00     9 XDHIX   12,50   20,00   0,00   0,00   0,00     9 XDHIX   12,50   20,00   20,00   0,00   0,00     9 XDHIX   12,50   20,00   20,00   0,00   0,00     9 XDHIX   12,50   20,00   20,00   20,00   20,00     9 XDHIX   12,50   20,00   20,00   20,00     9 XDHIX   12,5	Commingled DS1/DS0 Channel System		XDH1X	П		102.85	91.57	62.94	10.87	10.10							
3 XDH1X   ISLVX   206.74   253.93   159.45   46.10     4 XDH16   IDLUX   488.46   255.93   159.45   46.10     4 KDC6   IDLUX   288.46   255.93   159.45   46.10     4 KDC6   IDLS   288.46   46.41   265.47   123.23     4 KDC6   IDLS   288.41   265.47   123.23     4 KDC6   IDLS   288.41   265.47   123.23     4 KDC6   IDLS   288.27   163.70   62.08     4 KEOL   ILSX   4.29   280.37   163.70   62.08     4 KEOL   ILSX   4.29   280.37   163.70   62.08     4 KEOL   ILSP   288.7   4.29   288.7     4 KEOL   ILSP   288.7   288.7   288.7     4 KEOL   ILSP   288.7   288.7   288.7     5 KEOL   ILSP   288.7   288.7   288.7     5 KEOL   ILSP   288.7   288.7   288.7     5 KEOL   ILSP   288.7   288.7   288.7     6 KEOL   ILSP   288.7   288.7   288.7     7 KEOL   ILSP   288.7   288.7   288.7     7 KEOL   ILSP   288.7   288.7   288.7     7 KEOL   188.67   288.7   288.7     8 KEOL   188.67   288.7   288.7     9 KEOL   188.67   288.7   288.7     9 KEOL   188.67   288.7   288.7     9 KEOL   188.67   28	Commingled DS1 Local Loop Zone 2	$\dagger$	XHQX		× ×	129.38	253.93	158.45	46.10	12.07		+	+	+			+
A XDHIX	Commingled DS1 Local Loop Zone 3		XDH1X	П	×	206.74	253.93	158.45	46.10	12.07		+	+				+
FFOCA   FFRST   115,000   11,000   12	Comminded US1 Local Loop Zone 4	1	XDH1X	Т	×	458.46	253.93	158.45	46,10	12.07	$\ $	$\ $					
HFRST   MOUST   338.55   454.13   255.47   123.23   156.06   125.23   156.06   125.23   156.06   156	Commingled DS3/STS-1 Local Loop Mileage		HECCO, HER		× o	11.20	454.13	265.47	123.23	86.19			+				
HFOLGS   MIXO3   170,63   179,17   94,52   34,30     HFOLGS   LILSXX   4,39   280,37   163,70   52,08     HFOLGS   LILSXX   4,29   280,37   163,70   52,08     HFSQL   LILSXX   4,29   280,37   163,70   52,08     HFCDL   LILSY   2,82   280,37   13,65   26,08     HFCDL   LILSP   2,82   280,37   136,67   326,97     KFCDL   LILSP   2,82   280,37   326,97     KFCDL   2,8	Commingled STS-1 Local Loop		HFRST	П		338.55	454.13	265.47	123.23	86.19		L					
FEGURA   115.00   1	Comminded DS3 Interoffice Channel	+	900	T	,	170.63	179.17	94.52	34.30	32.82							_
HFRST   UTIFS   644.21   280.37   163.70   62.08       HFRST   11.5XX   4,29       HFCDL   11.5DF   28.27       HFCDL   UDF14   642.79   138.67   326.97       XONIX, HFCCS   OMGUN   0.00   0.00   0.00	Commingled DS3 Interoffice Channel Mileage		HF0C6	Т	, ×	4.29	790.37	193./0	92.08	60.29	-	+	1	1			1
HEODL 1155X 4,29 HEODL 1150F 28.27 HEODL 10DF14 642.79 138.67 326.97 XDM:X, HFO.C6 OMGUN 0.00 0.00 0.00	Commingled STS-Hateroffice Channel		HFRST	П	S ,	644.21	280.37	163.70	62.08	60.29		H					
HEODL   115DF   28.27	Commingled Dark Fiber - Interoffice Transport. Per Four Fibe		2	Т		4.29			+	-		+	+	$\dagger$			+
ed KEQL UDF14 642.79 138.67 326.87 XDHIX.HFQC6 CM/GUN 0.00 0.00 0.00 0.00	Strands. Per Boute Mile Or Fraction Thereof Comminded Dark Fiber - Interoffee Transport Per Four Fibe		HEOD!	11.50	_	28.27						$\dashv$					-
XDH:X HFQC6 CMGUN 0.00 0.00 0.00 0.00	Strands. Per Route Mile Or Fraction Thereof		HEQDL	- 1	4		642.79	138.67	326.97	203.85							
	SP4 to Committeed Conversion Tracking		XDH1X, HFQC		3	0.00	0.00	0.00	00.0	0.00							

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CATEGORY The "Zone" shown in the They"/wholesele att.com/http://wholesele.att.com/http://wholese											Order	╄		Incremental	ncremental	Incremental	_
ATEGORY The "Zone" i http://whole.		_										Svc Order	ncremental				,
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http://wholes	The "Zone" shown in the sections for stand-alone loops or loops as part of a combinat	art of a c	combina	tion refers to Geographically Deaveraged UNE Zones.	raphically Dea	veraged UNE 2	ones. To view (	To view Geographically	y Deaveraged L	Deaveraged UNE Zone Designations by Central Office, refer to internet Website.	nations by	Central Offi.	e, refer to int	ernet Websit	ä		
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		Ţ	1		+						1						
				MCVX HINCDX													
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			رـ	JNCSX, UITD1,	_												
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	minutation A state of			ALDVX, ULDO1.	-						_						
100	Commingary Authorization			ALDUS, ULDS1	CMGAU	00:00	0.00	0.00									
Commingled	(UNE part of single bandwidth circuit)																
Š	mingled VG COCI		×	:	101VG	0.4329	6.39	4.58								-	
Com	mingled Digital COCt		ř		10100	0.9199	6.39	4.58									
Com	mingled ISDN COCI		ř		UCICA	1.53	6.39	4.58									-
Com	Commingled 2-wire VG Interoffice Channel Facility Termination		ř		UITV2	12.12	39.36	26.62									
Cam	Commingled 4-wire VG Interoffice Channel Facility Termination		ř		U1TV4	10,19	39.36	26.62									_
Com	mingled S6kbps Interoffice Channel Facility Termination		ř		UTTDS	7.47	39.37	26.62									-
Com	Commingled 64kbps interoffice Channel Facility Termination		×		U1TD6	7.47	39.37	26.62									
			×	(DV6X													
Com	Commingled VG/DS0 Interoffice Channel per mile		×		1L5XX	0.0095											
Com	mingled 2-wire Local Loop Zone 1		-		UEAL2	11.96		65.72									
Com	mingled 2-wire Local Loop Zone 2		×		UEAL2	17.36		65.72									
E CO	mingled 2-wire Local Loop Zone 3		e E		UEAL2	25.23		65.72									1
100	mingled 4-wire Local Loop Zone 1	I	Т	-	UEAL4	19.52	1	91.02			1	1					
E C	Trimpled 4-wire Local Loop Zone 3	Ţ	۷ <i>۲</i>		CEAL4	24.74	l	91.02			1	1					
Com	ningled 56kbps Local Loop Zone 1		1		UDI 56	21 98	ļ	85.48									
Com	mingled 56kbps Local Loop Zone 2		Z Z		UDL56	27.58		85.48									_
Com	mingled 56kbps Local Loop Zone 3		3 ×		UDLS6	43.08		85.48			_						
Com	mingled 64kbps Local Loop Zone 1		÷		UDL64	21.98		85.48									
Com	mingled 64kbps Local Loop Zone 2				UDL64	27.58		85.48									
Com	mingled 64kbps Local Loop Zone 3	]	ε		UDL64	43.08		85.48									
65	Committeed ISDN Local Loop Zone 1	1	Т	XDD4X	X215	19.78	113.34	76.96									1
The Control of the Co	mingled (SDN Local Loop Zone 3	I	Т		X 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20.10		10.95			1	1	Ì				-
200	mindled DG1 COCI	I	< > و		ULZX ULZX	35.37		(6.9b	1		1						1
Comic	minded DS1 Interoffice Channel Facility Termination	$\prod$	ľ		1111	21 10	ŀ	70 44									
Com	ningled OS1 Interoffice Channel per mile		ľ		XX3	0 1038	l	1			Ť	T	Ī				
Comic	ningled DS1/DS0 Channel System	I	ľ		WO.	70.84		BU 75			$\dagger$						
Com	ningled DS1 Local Loop Zone 1		-		XX	63.62		152.98			İ						
Com	ningled DS1 Local Loop Zone 2		2 ×		XXISI	104.40	245.16	152.98									
Comi	mingled DS1 Local Loop Zone 3		ĸ		XXISN	210.22		152.98									
Com	mingled DS3 Local Loop Facility Termination		İ		UE3PX	229.90		256.30									
Con	mingled DS3/STS-1 Local Loop per mile			FRST	1L5ND	12.95											
E C	mingled STS-1 Local Loop Facility Termination		_		UDLS1	257.82	438.46	256.30									
5	mingled Docuber Channel System				MO3	84.32	172.99	91.25									
5 2	mindled USS Interoffice Channel Facility Termination	I			UITE3	329.91	270.69	158.05									
	ninged CTS. Historiffice Chartel Earth, Termination	I	1		HTEE	220.20	02.070	20 021			1	1		-			+
Comi	ningled STS-1Interoffice Charmel per mile	I	1		2110	338.60	20.03	200.00			1		1				
Com	Commission Dark Fiber - Interoffice Transport, Per Four Fiber	I			- IFGV			+				T	Ì				-
Stran	Strands, Per Route Mile Or Fraction Thereof		T.	€QDL	1LSDF	24.77											•
Com	Commingled Dark Fiber - Interoffice Transport, Per Four Fiber		_														_
N.	UNE to Comminded Conversion Tracking	I		YOHIY HEAD'S	OUT14	90.0	920.60	133.88	90.0	000							
SPA	to Comminated Conversion Tracking		ľ		CMGSP	36	8 6	800	8 8	000							

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UNBUNDLEL	UNBUNDLED NETWORK ELEMENTS - South Carolina												Att: 2 Exh: 8					
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САТЕGORY	RATE ELEMENTS IN	Interim Zo	Zone	BCS	nsoc			<b>®</b>			Œ		Order vs. Electronic- 1st	s .ż	Order vs. Electronic- Disc 1st			
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		+	+				First	Add'1	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN		
The "Zoi	The "Zone" shown in the sections for stand-alone koops or loops as part of a combinati	rt of a con	nbinati	ion refers to Geographically Deaveraged UNE Zones. To view Geographically Deaveraged UNE Zone Designations by Central Office, refer to internet Website:	raphically Dea	rveraged UNE	Zones. To view	· Geographically	· Deaveraged UI	NE Zone Desig	nations by (	Sentral Offic	e, refer to int	ernet Websit			-	
COMMINGLING	noesale.an.comy	-	F														+	
			$\vdash$														_	
			<u>5 5</u>	UNCVX, UNCDX.														
			5	UNCSX, U1TD1,		-							-					
			<u> 5 5</u>	1TD3. UITS1. UE3 XLSX. UITVX														
			5 :	UtTDX, UtTUB.														
	Commingling Authorization		<u> </u>	DD3, ULDS1	CMGAU	0.00	0.00	00:00	00:00	0.00								
Commit	Commingled (UNE part of single bandwidth circuit)												Ī					
	Commingled VG COCI		×	5V2X	1D1VG	0.56	6.59	4 73			1						+	
	Commingled Digital COCI	+	¥	DV6X	10100	1.19	6.59	4.73										
	Committee ISDN CCC:		×I,	DD4X	UCTCA	2.56	6.59	4.73	,	3	1	1	1					
	Commission 2-wire VG Interchine Channel Facility Termination	$\dagger$	7 ×	N/6X	III TV4	24.30	40.63	27.47	16.77	0.9	†							
	Commingled 56kbps Interoffice Charmel Facility Termination		ik K	D4X	UTDS	16.76	40.63	27.47	16.77	16.9	$\dagger$							
	Commingled 64kbps Interoffice Channel Facility Termination	$\vdash$	×	)D4X	U1TD6	16.76	40.63	27.47	16.77	6.91								
	Commence of the state of the st		× 5	XDV2X, XDV6X.														
	Commission 2 Aurita   April 200 7000 4	1	₹ \$ •	JUAX MOV	TEALS	0.0167			L	1		1						
	Commingled 2-wire Local Loop Zone 2		<  ×	3V2X	UEAL2	23 13			53.05	10.01		T	Ī					
	Commingled 2-wire Local Loop Zone 3	-  -	3 XC	)v2x	UEAL2	28.46			53.05	10.61								
	Commingled 4-wire Local Loop Zone 1	H	×	X9AG	UEAL4	32.59		94.83	59.35	14.61								
	Committed 4-wire Local Loop Zone 2	$\dagger$	₹ \$  -	DV6X	UEAL4	43.89			59.35	14.61			1					
	Comminded Sekbos Local Loop Zone 1	1	, -	DD4X	.DL56	2000			58.35	14.01	$\dagger$	$\dagger$						
	Commingled 56kbps Local Loop Zone 2	-	~ ×	DD4X	UDI.56	33.99			59.35	14.61								
	Commingled 56kbps Local Loop Zone 3	-	3 X	DD4X	UDLS6	34.74			58.35	14.61								
	Commission 64kbps Local Loop Zone 1	1	× ×	DD4X	UDL64	29.93		89.12	59.35	14.61		1					+	
	Commingled 64kbps Local Loon Zone 3	+	<u>ال</u> ا	D4X	10.64	34.74			39.35	14.01	1		Ī					
	Commingled ISDN Local Loop Zone 1	H	-	DD4X	U1L2X	25.21	117.58		53.05	10.61								
	Commingled ISDN Local Loop Zone 2	+	7 ×	DD4X	U1L2X	32.76			53.05	10.61								
	Commingled ISDN Local Loop Zone 3		<u>ارم</u>	OD4X	XZ S	37.70			53.05	10.61	1	1						
	Commission DS1 Interoffice Channel Facility Termination	+	<u> </u>	HIX	UCIDI	9.64		4 /3	00.01	14.40		1	T					
	Commingled DS1 Interoffice Channel per mile	+	İ	XHC	1L5XX	0.3415	100		10.33	97.5	T							
	Commingled 0S1/0S0 Channel System	H	ř	DH1X	MQ1	107.57	91.24	62.71	10.56	9.81								
	Commingled 0S1 Local Loop Zone 1	+	×	OHIX	USLXX	79.51	253.03	157.89	44.80	11.73								
	Commingled 0S1 Local Loop Zone 2	1	2 ×	OHIX	XX	136.00	253.03	157.89	44.80	11.73								
	Commitmed US1 Local Loop Zone 3		X I	DH1X	XX	229.15	253.03	157.89	44.80	11.73	1			Ī				
	Commingled DS3/STS, 1 Local Local con par mile	+		TOCK HERET	UESPX	306.35	452.52	264.53	119.75	83.77		1						
	Committaled STS-1 Local Loop Facility Termination		1	RST.	LDIS1	313.49	452 52	264 53	119 75	83.77		$\dagger$	T					
	Comminded DS3/DS1 Channel System	$\dagger$	1	900	MOS	144.02	178.54	204.30	33 33	31.00	†	†						
	Commingled DS3 Interoffice Channel Facility Termination		崖	-dc6	UiTE3	980.65	279.37	163.12	60.33	58.59								
	Commingled DS3 Interoffice Channel per mile	-	Ī	=dce	1L5XX	8.02					ľ	ľ						
-	Commingled STS-1Interoffice Channel Facility Termination	H	Ħ	FRST	U1TFS	880.55	279.37	163.12	60.33	58.59								
	Commingled STS-1Interoffice Channel per mile	+	Ī	FRST	1L5XX	8.02												
	Committee Dark Fiber - Interottice Transport, Per Four Fiber Strands. Per Route Mile On Fraction Theraof		<u>±</u>	Ī.	15 FDE	36.41												
	Commingled Dark Fiber - Interoffice Transport, Per Four Fiber	+	+								$\dagger$							
	Strands. Per Route Mile Or Fraction Thereof	+	Ĭ	HEGDL	UDF14		640.51	138.17	317.76	1138.11								
1	UNE to Comminged Conversion Tracking	+	×	OH1X HFOC6	CMGUN	00.0	0.00	00.00	0.00	00:00								
	SPA to Commingled Conversion Tracking	-	×	DHIX, HEDCE	CMGSP	0.00	00.0	00.0	0.00	00:0								

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CATEGORY RATE ELEMENTS		Interim Zo	Zone	BCS	nsoc			RATES(\$)			Svc Order Svc Submitted Sul Elec Ma per LSR pe	Submitted C Manually Maper LSR C	Incremental In Charge - Manual Svc M Order vs Electronic - 1st	Charge - Manual Svc Norder vs. Electronic Add"	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	fincremental Charge - Manual Svc Order vs. Electronic- Disc Add'l	~ <del></del>
		-	+				Monrocanning		Noursement Olevanner	Oleconoment			OSS B	thes(\$)		1	
		$\parallel$	H			Rec	First	Add'1	First	Add'l	SOMECS	SOMAN	SOMAN	AN SOMAN	SOMAN	SOMAN	
The "Zone" shown in the sections for along close or long and a combination of could Georgiaphically Developed UNE Zone	To the factor of	100	1	The Contract of	Parking Day	MI POCOCO	Town,	Hooidacrack	, paperation .	INE Zone Design	To view Geographically Designation Presidential Office refer to internet Website	office Office	refer to inte	rnet Website	]		+
http://wholesale.att.com/	alore toups of toups as par		-	From Creation	apriicant per	The page of	Sales Control	reogiapimean	) Deakerage			-					
			H														
			<u> </u>	UNCVX, UNCDX.					•			-					
			3	SSX, UITD1.							,					-	
			5 3	FD3, U1TS1, UE3,													
			<u> </u>	TDX, UtTUB.													
Commingling Authorization			3 :	ULDVX, ULDD1.	114040	8	8	6	000	8							
Commingted (UNE part of single bandwidth circuit)	ircuiti	ł	j	OCS OFFICE	CNICAO	0.00	00.00	0.00	20.0	90.0		1					-
Commingled VG COCI		-	ÓX		101/16	1.82	6.07	4.66			-	-					
Commingled Digital COCI		H	ĺx.		10100	0.91	6.07	4.66									
Commingled ISDN COCI			Ϊχ		UCICA	17.58	6.07	4.66				H					
Commingled 2-wire VG Interoffice Channel Facility Termination	mel Facility Termination	+	ΩX		UITV2	18.58	55.39	17.37	69.32	31.00		+	1	1			+
Commingled 4-wire via Interoffice Char-	thet Facility Termination	-	XDX		1174	24.09	37.87	26.02	69.32	31.00	+	$\dagger$		1			+
Comminged 64kbps Interoffice Channel Facility Termination	Facility Termination	$\frac{1}{1}$	12		U1TD6	17.98	55.39	17.37	69.32	31.00		-					-
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		×	XDV2X, XDV6X,							_						
Commission 2 wire Level Loss Zons 1	el per mile	1	Ž Š		1L5XX	0.0174	25.08	06 97	02.00	17 64		+	+				-
Commingled 2-wire Local Logo Zone 2			XUX		FAI 2	22.08	75.06	48 20	28.20	17.64	-	+		İ			
Commingled 2-wire Local Loop Zone 3					UEAL2	36.87	75.06	48.20				-					
Commingled 4-wire Local Loop Zone 1					UEAL4	21.98	122.76	85.57					1				1
Comminged 4-wire Local Loop Zone 3		T	Z X		FAL 4	54 99	122.76	85.57				$\dagger$	T	+			+
Commingled 56kbps Local Loop Zone 1			1 1		DELS6	27.68	207.01	141.38	90.70	44.18		-					
Commingled 56kbps Local Loop Zone 2		7	2 XDC		UDI.56	41.47	207.01	141.38				H					1
Committee 56kbps Local Loop Zone 3			e .		00156	69.24	207.01	141 38				+	$\dagger$	1		1	+
Commingled 64kbps Local Loop Zone 2		f			JDL64	41.47	207.01	141.38				+	1				-
Commingled 64kbps Local Loop Zone 3			3 XDC		UDL64	69.24	207.01	141.38									
Commingled ISDN Local Loop Zone 1		1	- 1		UILZX	19.77	142.76	88.88				$\dagger$	1	1			+
Comminded ISDN Local Loop Zone 3		+	2 2		ULZX	29.63	142.76	88.88			1	$\dagger$	†	1			+
Commingled DS1 COCI		1	1		CID!	17.58	6.07	4 66				+	T				-
Commingled DS1 Interoffice Channel Fa	acility Termination	$\ \cdot\ $	ΩX		UITEI	77.86	112.40	76.27	19.55	14.99							
Comminged US1 Interoffice Channel ge	ar mile	+			1L5XX	0.3562	24.02	1				+		1			$\downarrow$
Commissed DS1 Local Loop Zone 1			Q -		XX	51.38	313.08	219.72	96.86	40.45		+					+
Commingled DS1 Local Loop Zone 2			2 XDF		XXTSC	76.98	313.08	219.72				-					_
Commingled DS1 Local Loop Zone 3			g x e		xxrsn	128.54	313.08	219.72									
Comminged DS3 Local Loop Facility Te	srmination	+	¥	1000	UE3PX	374.24	595.37	304.50				+					+
Commingled STS-1 Local Loco Facility Termination	Termination	Ť	£   ±	201	S G	389.35	595.37	304.50	Ì	151.15		+					
Commingled DS3/DS1 channelSystem		I	¥		MO3	222.98	308.03	108.47	44.47	42.62		-					
Commingled DS3 Interoffice Channel Fa	acility Termination		¥		U1TF3	848.99	395.27	176.56		105.91							
Commingled DS3 Interoffice Channel pe	ar mile	+	ΨĖ		1L5XX	2.34	00 300	110	10000	30 00		+					+
Commingled STS-1Interoffice Charmel per mile	acimy reminiation	t	里		L5XX	2.34	333.53	0.0/1	103:04			+					+
Commingled Dark Fiber - Interoffice Tra	ansport, Per Four Fiber		- <u> </u>									-					
Commingled Dark Fiber - Interoffice Transport, Per Four Fiber	ansport, Per Four Fiber	$\dagger$	MECUL		10501	28.74						$\mid$	Ì				-
Strands. Per Route Mile Or Fraction Then	ereof		HEODL		UDF14		1.121.00	153.19	580.26	357.17		+					
CITY TO COMMINSTED COLNERSION STACKIII.	_	_	-														

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