(D)

(D)

39. Metropolitan Statistical Area Access Services

39.1 General Description

- (A) This section of the Guidebook provides the rates and, terms and conditions that apply to telecommunications services provided by the Telephone Company in the Metropolitan Statistical Areas (MSAs) in which the Telephone Company has received Phase II pricing flexibility pursuant to Subpart H of Part 69 of the Commission's Rules. MSAs are divided into the categories below:
 - (1) Full Service MSAs

Full Service Relief MSAs are those MSAs which qualified for Phase II pricing flexibility for all elements of service, i.e., local channels (channel terminations) between LEC end offices and customer (end user) premises; entrance facilities; dedicated interoffice facilities; local channels (channel terminations) between an interexchange carrier's point of presence and a serving wire center. The Full Service Relief MSAs are set forth in Section 39.2(A).

(2) Limited Service MSAs

Limited Service Relief MSAs are those MSAs that qualified for Phase II pricing flexibility for all elements of service except local channels (channel terminations) between a LEC end office and a customer (end user) premise. The Limited Service Relief MSAs are set forth in Section 39.2(B).

- (B) The services provided in MSAs pursuant to this section of the Guidebook are set forth in Section 39.3. These services are (D) comparable to Special Access Services in Part 2, Section 7 and Part 9, Sections 7, 29, 30, 33, 40, 43 and 45 of this Guidebook. The general conditions, service descriptions and rate conditions for Special Access Services in Part 2, Section 7 and Part 9, Sections 7, 29, 30, 33, 40, 43 and 45 are also applicable to the services specified in this section, except as provided below. An exception in Section 39.4(F) applies for term pricing plans.
- (C) Unless otherwise provided for in this section, conditions set forth in Part 2, Sections 2, 5, and 13 are also applicable.

PART 9 - Special Access Services - Southwest SECTION 39 - MSA Access Services

39.2 Metropolitan Statistical Areas

(A) Full Service Relief MSAs are listed below:

State	MSA
Arkansas	Fayetteville/Springdale
Arkansas	Little Rock ⁽²⁾
Kansas	Topeka ⁽²⁾
Missouri	St. Joseph
Missouri	Springfield
Oklahoma	Lawton
Texas	Abilene
Texas	Amarillo ⁽¹⁾
Texas	Corpus Christi ⁽³⁾
Texas	Longview-Marshall
Texas	Lubbock
Texas	Midland ⁽³⁾
Texas	San Antonio ⁽⁴⁾

(N)

(B) Limited Service Relief MSAs are listed below:

State	MSA	State	MSA
Arkansas	Fort Smith	Texas	Austin-San Marcos
Arkansas	Memphis	Texas	Brownsville- Harlingen
Kansas	Kansas City	Texas	Dallas/Ft. Worth
Kansas	Wichita	Texas	Houston
Missouri	Joplin	Texas	McAllen/Edinburg
Missouri	Kansas City		
Missouri	St. Louis	Texas	Tyler
Oklahoma	Fort Smith	Texas	Waco
Oklahoma	Oklahoma City	Texas	Wichita Falls
Oklahoma	Tulsa		

- ⁽¹⁾ This MSA previously qualified for Limited Service Relief and is now qualified for Full Service Relief per the April 11, 2002 approval of Southwestern Bell's most recent Price Flex petition, Memorandum Opinion and Order, CCB/CPD No. 01-35, DA 02-283.
- ⁽²⁾ This MSA previously qualified for Limited Service Relief and is now qualified for Full Service Relief per the May 15, 2003 approval of Southwestern Bell's most recent Price Flex petition, Memorandum Opinion and Order, WCB/Pricing No. 03-8, DA 03-1721.
- ⁽³⁾ This MSA previously qualified for Limited Service Relief and is now qualified for Full Service Relief per the May 25, 2005 approval of Southwestern Bell's most recent Price Flex petition, Memorandum Opinion and Order, WCB/Pricing No. 05-16, DA 05-1525.
- ⁽⁴⁾ This MSA previously qualified for Limited Service Relief and is now qualified for Full Service (N) Relief pursuant to Southwestern Bell Telephone Company's Price Flex petition, WCB/Pricing (N) No. 12-05, DA 12-1000, being deemed granted by operation of law effective June 25, 2012. (N)

39.3 Services Available in an MSA

The following services are available in MSAs with Full and Limited Service Relief:

Special Access	
Video Service	
Dedicated SONET Ring Service ⁽²⁾	
Optical Carrier Network (OCN) Point-to-Point Service	
Gigabit Ethernet Metropolitan Area Network (GigaMAN) ⁽³⁾⁽⁵⁾	(C)
Multi-service Optical Network (MON) Ring Service ⁽¹⁾	
DecaMAN® (10 Gigabit Ethernet Metropolitan Area Network) ^{(4) (5)}	(C)
WaveMAN [®] (Wavelength Metropolitan Area Network)	

39.4 Rate Conditions

(A) Figure 1 illustrates services provided totally from an MSA located in a Full Service Relief Area. The rates and charges for all associated rate elements for services in a Full Service Relief Area are contained in Section 39.5.

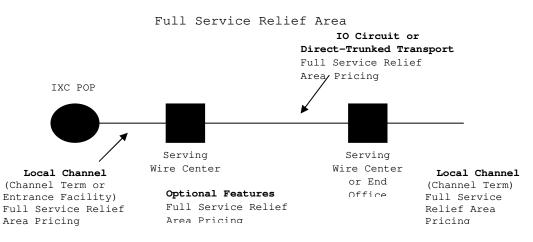


Figure 1

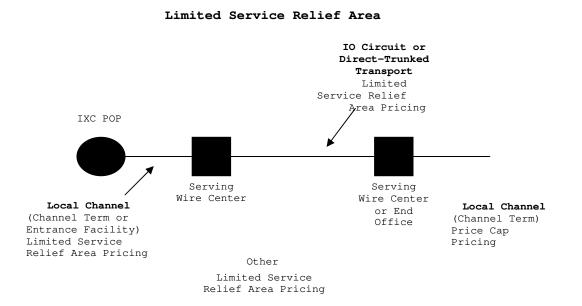
- (1) Effective December 10, 2012, new Multi-service Optical Network (MON) Ring Service term plans are no longer available. Following the expiration of their existing term plans, MON Ring Service Customers may continue to purchase service on a month-to-month basis. Customers will be permitted to modify their existing service and will be able to add new circuits to their existing service, but will not be permitted to add new nodes in new locations. Any such new circuits will be subject to, and coterminous with, the Customer's existing term payment plan or term agreement for the service to which they are added.
- ⁽²⁾ Effective on or after December 1, 2021, neither new nor existing customers will be permitted to purchase new Dedicated SONET Ring Service (Service). In addition, (A) Service Payment Plans greater than 12months in length will no longer be available; and (B) requests to move, add, change, upgrade, or downgrade existing Service arrangements will not be accepted, with the following exceptions: (1) existing customers will be permitted to modify their existing Service and will be able to add new circuits to their existing Service, but will not be permitted to add new nodes in any locations; and (2) any such new circuits will be subject to the customer's existing term payment plan or term agreement for the Service to which they are added. Following the expiration of a customer's existing term agreement, Service will be provided on a month-to-month basis at the applicable Monthly rates until the Service is discontinued.

Effective November 30, 2023, unless specified to the contrary in their existing Service agreements, existing customers may not renew Term Payment Plans or term agreements for Service. In addition, no move, add, or change orders of any type will be accepted. (N)

- (3) See Part 9, Section 7, Page 3 for Service availability information.
 (4) See Part 9, Section 33, Page 1 for Service availability information.
 - (N) (N)
- ⁽⁵⁾ The Company currently plans to discontinue this Service on or after September 30, 2023.

PART 9 - Special Access	Services - Southwest	1st Revised Sheet 4
SECTION 39 - MSA Access	Services	Cancels Original Sheet 4

(B) Figure 2 illustrates services provided within an MSA located in a Limited Service Relief Area. The rates and charges for all associated rate elements for services in a Limited Service Relief Area are contained in Section 39.5, except for the local channels (channel terminations) between a LEC end office and a customer (end user) premises, which are referenced in Part 2, Section 7 and Part 9, Sections 7, 29, 30, 33, 40, 43 and 45 of this Guidebook.

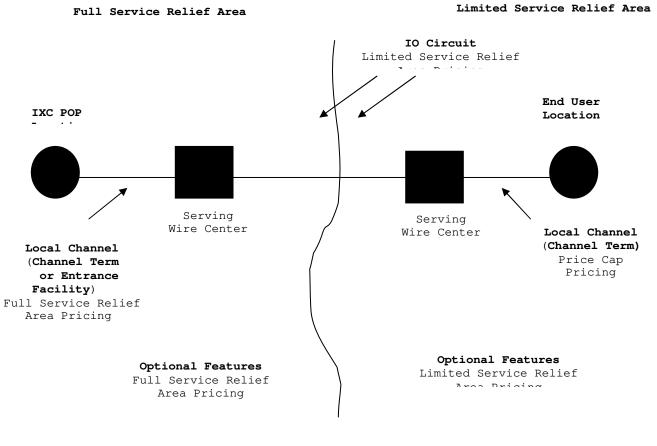




(T)

(T)

(C) Figure 3 illustrates a service provided from two MSA's with one MSA located in a Full Service Relief Area and one MSA located in a Limited Service Relief Area. The rates and Charges for local channels and optional features located in the Full Service Relief Area are obtained as previously stated in Section 39.4(A). The rates and charges for local (T) channels and optional features located in the Limited Service Relief Area are obtained as stated in Section 39.4(B). Interoffice channels between a (T) Full Service Relief Area and a Limited Service Relief Area are rated the same as that of an interoffice channel in a Limited Service Relief Area and rates and charges are obtained as stated in Section 39.4(B). (T)



MSA Boundary

Figure 3

(D) Figure 4 illustrates a service provided from two MSAs with one MSA located in a Full Service Relief Area and one MSA located in a Non-Relief Area. The rates and charges for local channels and optional features located in the Full Service Relief Area are obtained as stated in Section 39.4(A).

Interoffice channels between a Full Service Relief Area and a Non-Relief Area are rated the same as that of an interoffice channel in a Non-Relief Area.

Rates and charges for local channels, interoffice channels and optional features in a Non-Relief Area are obtained in Section 7.

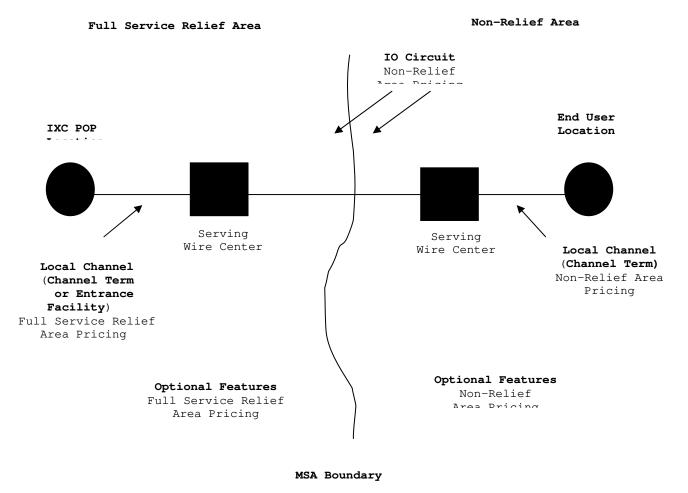


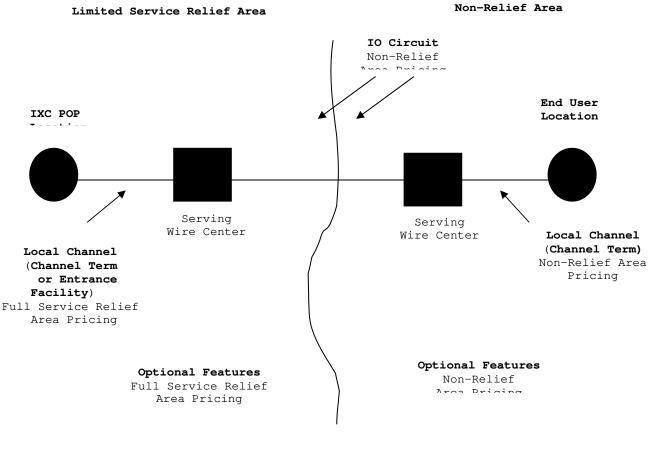
Figure 4

(T)

(E) Figure 5 illustrates a service provided from two MSAs with one MSA located in a Limited Service Relief Area and one MSA located in a Non-Relief Area. The rates and charges for local channels and optional features located in the Limited Service relief Area are obtained as stated in Section 39.4(B).

Interoffice channels between a Limited Service Relief Area and a Non-Relief Area are rated the same as that of an interoffice channel in a Non-Relief Area.

Rates and charges for local channels, interoffice channels and optional features in a Non-Relief Area are obtained in Section 7.



MSA Boundary

Figure 5

PART 9 - Special Access Services - Southwest SECTION 39 - MSA Access Services

(F) Term Pricing Plans

For the purpose of Metropolitan Statistical Area Access Services, the following plans apply when referring to Term Pricing Plans:

- Optional Payment Plan (OPP)
- High Capacity Term Pricing Plan (HC-TPP)
- Video Pricing Plan (VPP)
- Serial Component Video Service Term Pricing Plan (SCVS TPP)
- The various pricing plans associated with Transport Resource Management (TRM) Service, Self-Healing Transport Network (STN), MegaLink Custom Service, ReliaNet Service, Optical Carrier Network (OCN) Point-to-Point Service, DecaMAN^{®(2)(3)}, and WaveMANSM.

For Pricing Plans beginning prior to November 25, 2019:

The Telephone Company ensures that rates provided under a term pricing plan will not be increased, except as provided below, by the Telephone Company above the rates in effect at the beginning of the customer's term pricing plan period, except as provided below.

Certain rates in Sections 39.5.2.7 and 39.5.2.12 reflect interstate rate reductions that are temporary and will remain in effect through June 30, 2010. These rates are being reduced pursuant to Merger Commitment No. 6. ⁽¹⁾ Customers currently subscribing to, or that subscribe to, interstate term pricing plans for DS1/DS3 channel termination services and/or mileage services, in areas where the Telephone Company has obtained Phase II Pricing Flexibility, will pay the rates in Sections 39.5.2.7 and 39.5.2.12 for those term plans through June 30, 2010, except as provided below. Effective July 1, 2010, such Customers will pay the rates set forth in Sections 39.5.2.7.1 and 39.5.2.12.1, for these services. Customers subscribing to or renewing term plans while temporary rate reductions are in effect may experience rate increases as of July 1, 2010 when temporary rate reductions are no longer in effect. For Customers on term pricing plans with vintage rates, if those vintage rates are lower than the temporarily reduced rates, the lower vintage rates will apply. Customers subscribing to a pricing flexibility contract tariff in Section 41 that specifies fixed rates for DS1/DS3 channel terminations and/or mileage services are not subject to this provision, and will continue to pay the rates specified in such contract.

Customers under their current term pricing plan will continue to pay the rates in effect at the beginning of their plan period until the effective tariff rates in Section 39.5 become lower than the rates received under their term pricing plan.

For Pricing Plans beginning onor after November 25, 2019:

New Pricing Plan customers will be required to pay the lower of (1) the guidebook Pricing Plan rate at the time of billing; or (2) 120% of the initial rate in the first year of the contract; 144% in the second year of the contract, and 173% in the third year of the contract.

⁽¹⁾See F.C.C. Memorandum Opinion and Order, WC Docket No. 06-74, in The Matter of AT&T, Inc. and BellSouth Corporation Application for Transfer of Control.

⁽²⁾ See Part 9, Section 33, Page 1 for Service availability information.

⁽³⁾ The Company currently plans to discontinue this Service on or after September 30, 2023.(N)

(N)

PART 9 - Special Access Services - Southwest SECTION 39 - MSA Access Services

Additional pricing flexibility relief was granted on April 11, 2002 for certain MSAs as indicated in Section 39.2. Customers in these additional relief areas** that committed to new term pricing plans as outlined above on or after July 3, 2001 but before June 18, 2002 will pay the rates outlined in the following Table A. Customers in these relief areas signing new term pricing plans⁽¹⁾ on or after June 18, 2002 will pay the rates outlined in Section 39.5.

Additional pricing flexibility relief was granted on May 15, 2003 for certain MSAs as indicated in Section 39.2. Customers in these additional relief areas** that committed to new term pricing plans⁽¹⁾ as outlined above on or after July 4, 2001 will pay the rates outlined in Section 39.5.4. Customers in these relief areas signing new term pricing plans on or after June 13, 2003 will pay the rates outlined in Section 39.5.

Additional pricing flexibility relief was granted on May 12, 2006 for certain MSAs as indicated in Section 39.2. Customers in these relief areas signing new term pricing plans⁽¹⁾ on or after June 3, 2006 will pay the rates outlined in Section 39.5.

The effective date provides the effective date upon which these rates are applicable. Customers in relief areas not falling into these specific situations would pay the rates⁽¹⁾ outlined in Section 39.5.

TABLE A

	ST**			
SP***	*	ZN DESCRIPTION	RATE	RATES EFFECTIVE
SP	ALL	OC-192 DSRS-ADD/DROP CAP PER ARRANGEMENT-3 Yr	\$5,000.00	November 29, 2001
SP	ALL	OC-192 DSRS-ADD/DROP CAP PER ARRANGEMENT-5 $Yr^{(1)}$	\$4,000.00	November 29, 2001

- ⁽¹⁾ Effective on August 21, 2018, AT&T will no longer offer term plans longer than (T) 36 months, including any renewals, extensions or conversions of existing term commitments. (T)
- ** This includes approved services in new full relief areas, new limited relief areas, and channel termination services for those limited relief MSAs which are becoming full relief areas.
- *** SP=Special Access Service, ST=State(s) ALL=AR, KS, OK, MO & TX.

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PART 9 - Special Access Services - Southwest
                                                             Original Sheet 10
SECTION 39 - Metropolitan Statistical Area Access Services
   39.5 Rates and Charges
         39.5.1 Not in Use
         39.5.2 Special Access Services
                 39.5.2.1 Not in Use
                 39.5.2.2 Not in Use
                 39.5.2.3 Not in Use
                 39.5.2.4 Not in Use
                 39.5.2.6 Not in Use
                 39.5.2.7 Not in Use
                 39.5.2.7.1 Not in Use
                 39.5.2.8 Not in Use
                 39.5.2.9 Not in Use
                 39.5.2.10 Not in Use
                 39.5.2.11 Not in Use
                 39.5.2.12 Not in Use
                 39.5.2.12.1 Not in Use
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- 39.5.2.13 Not in Use
- 39.5.2.14 Not in Use

39.5.2.5 Video Service

(F) Serial Component Video Service (SCVS)

					(777)	Nonrecu	-
		Monthly _	Term Pri	cing Plan	(TPP)	Char	ge
	USOC	Rate	1 Year	3 Year	5 Year	1st Ckt A	Add'l Ckt
<pre>(1) SCVS Standard (270 (a) Channel Termination -Per Point of</pre>	Mbps)						
Termination	TZ4CX	\$750.00	\$650.00	\$575.00	\$500.00	\$1,000.00	\$500.00
(b) Channel Mileage -Fixed							
0 - <21	1A4EX	\$50.00	\$48.00	\$45.00	\$43.00		
21 - <41	1A4EX	100.00	96.00	90.00	86.00		
41 - <61	1A4EX	150.00	144.00	135.00	129.00		
61 - <80	1A4EX	200.00	192.00	180.00	172.00		
-Per Mile							
0 - <21	1A4EX	\$20.00	\$19.00	\$18.00	\$17.00		
21 - <41	1A4EX	20.00	19.00	18.00	17.00		
41 - <61	1A4EX	20.00	19.00	18.00	17.00		
61 - <80	1A4EX	20.00	19.00	18.00	17.00		

(c) Optional Features and Functions - Per Each -Regenerator V8R \$373.00 373.00 \$364.00 \$352.00

		Monthly	Term P	ricing Plan	(TPP)		
	USOC	Rate	<u>1 Year</u>	<u>3 Year</u>	5 Year	Nonrecurring Charge ⁽¹⁾	
-Optical, Wavelength,	and Eth	nernet Hando	off Options	and Interfac	es	-	(C)
OC-3 Handoff	VOF 3X	\$750.00	\$650.00	\$300.00	\$275.00	\$700.00	
OC-12 Handoff	VOF1X	\$1 , 675.00	\$1,450.00	\$675.00	\$625.00	\$700.00	
-OC-48 Handoff	VOF4x	\$1,675.00	\$1,450.00	\$675.00	\$625.00	\$700.00	(N)
-2.5Gbps Ethernet /Wavelength Handoff	VOFAX	\$1,675.00	\$1,450.00	\$675.00	\$625.00	\$700.00	
-10Gbps Ethernet Handoff	VOFBX	\$1,675.00	\$1,450.00	\$675.00	\$625.00	\$700.00	 (N)
-SMPTE 310M Digital Interface	V1F3X	\$400.00	\$350.00	\$315.00	\$300.00	\$500.00	
-NTSC Analog Interface	V1FNX	\$200.00	\$190.00	\$180.00	\$170.00	\$500.00	
-Diversity Options							
Local Channel Diversity	CPAMX	\$410.00	\$350.00	\$260.00	\$225.00	N/A	
Alternate Wire Center Diversity	CPABX	\$660.00	\$570.00	\$420.00	\$360.00	N/A	
Inter-Wire Center Diversity	CPAUX	\$290.00	\$250.00	\$180.00	\$150.00	N/A	
Equipment Only Diversity	CPACX	\$415.00	\$370.00	\$270.00	\$245.00	N/A	

 ${}^{\scriptscriptstyle (1)} \textsc{Nonrecurring}$ charge is waived when feature is ordered and installed concurrently with associated Channel Termination.

	39.5.2.5	Video Ser	vice				
	(G)	High Defi	nition Vide	eo Transpor	t (HDVT)		
		_	Ter	m Pricing E	Plan (TPP)		Nonrecurring
	USOC	Monthly	<u>1 Year</u>	2 Year	3 Year	5 Year	Charge ⁽¹⁾
a) High Definition N	/ideo Tr	ansport					
(1) Channel							
Termination	TZ4DX	\$750.00	\$700.00	\$625.00	\$585.00	\$525.00	\$1500.00
-per end (2) Interoffice	12408	<i>Q130.00</i>	<i>\\</i>	Q023.00	\$303.00	9 525.00	\$1000.00
-Fixed							
Mileage	1A4FX	\$50.00	\$48.00	\$48.00	\$45.00	\$43.00	N/A
-Variable							
Mileage							
-per mile	1A4FX	\$110.00	\$100.00	\$95.00	\$90.00	\$80.00	N/A
(3) Optional Featur -per Each	res and	Functions					
-Regenerator	V8R	\$440.00	\$440.00	\$430.00	\$430.00	\$420.00	N/A
-Optical, Wavelengt	ch and E	thernet Ha	ndoff Optic	ons			
OC-3 Handoff	VOF 3X	\$750.00	\$650.00	\$560.00	\$300.00	\$275.0	0 \$700.00 ^{(1,2}
OC-12 Handoff	VOF1X	\$1,675.00	\$1,450.00	\$1,250.00	\$675.00	\$625.0	0 \$700.00 ^{(1,2}
OC-48 Handoff	VOF4X	\$1,675.00	\$1 , 450.00	\$1 , 250.00	\$675.00	\$625.0	0 \$700.00 ^{(1,2}
2.5Gbps							
Ethernet/							
Wavelength							
Handoff	VOFAX	\$1,675.00	\$1,450.00	\$1,250.00	\$675.00	\$625.0	0 \$700.00 ^{(1,2}
10Gbps Ethernet							
Handoff	VOFRY	\$1,675.00	\$1,450.00	\$1,250.00	\$675.00	\$625.0	0 \$700.00 ^{(1,2}
		\$1,073.00	ŞI,430.00	ŞI,230.00	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Ş02J.U	0 \$700.00
-Multi Media Channe	el ^(1,3)						
1 Gbps option	HDVM1	\$2,500.00	\$2,000.00	\$2,000.00	\$1,000.00	\$950.00	\$1,500.00
-Diversity Options		(Rates app otherwise)	oly per cha	nnel termin	nation unl	ess stated	1
Local Channel							/-
Diversity	CPAMX	\$410.00	\$350.00	\$300.00	\$260.00	\$225.00	N/A
Alternate Wire	0535	Acco c-		6400 0T	+ 4 0 C - C -	40.00 D-	/-
Center Diversity	CPABX	\$660.00	\$570.00	\$490.00	\$420.00	\$360.00	N/A
Inter-Wire		to o o		+ - +	+ + + + + + + + + + + + + + + + + + +		/-
Center Diversity (Per Circuit)	CPAUX	\$290.00	\$250.00	\$210.00	\$180.00	\$150.00	N/A
Equipment Only	CPACX						N/A
-Jethermonic outly		\$415.00	\$370.00	\$320.00	\$270.00	\$245.00	

PART 9 - Special Access Services - Southwest

SECTION 39 - MSA Access Services

associated HDVT Channel Termination.

(C)

(N)

(N) (N) (N) (N)

(N) (N) (N)

9th Revised Page 11

PART 9 - Special Access Services - Southwest SECTION 39 - MSA Access Services 39.5.2.15 Dedicated SONET Ring Service⁽⁴⁾⁽⁵⁾

(A)	Node				
		12	36	60	Monthly
Description	USOC	Months	Months ⁽³⁾⁽⁵⁾	Months ⁽³⁾⁽⁴⁾⁽⁵⁾	Extension
Per Node type:					
OC-3					
-Customer Premises					
First	FP5CX	\$3,584.25(I)	\$3,584.25(I)	\$1,415.00	\$4,636.44(I)
First Re-Map	RN8CX	1,770.00	1,770.00	1,415.00	2,120.00
Additional	FP5CA	2,025.00(I)	2,025.00(I)	800.00	2,624.40(I)
Additional Re-Map ⁽²⁾	RN8CA	1,000.00	1,000.00	800.00	1,200.00
-Central Office	FC5CX	2,025.00(I)	2,025.00(I)	800.00	2,624.40(I)
OC-12					
-Customer Premises					
First	FP5DX	7,796.25(I)	7,796.25(I)	3,080.00	10,103.94(I)
First Re-Map ⁽²⁾	RN8DX	3,850.00	3,850.00	3,080.00	4,620.00
Additional	FP5DA	5,305.50(I)	5,305.50(I)	2,095.00	6,867.18(I)
Additional Re-Map ⁽²⁾	RN8DA	2,620.00	2,620.00	2,095.00	3,140.00
-Central Office	FC5DX	5,305.50(I)	5,305.50(I)	2,095.00	6,867.18(I)
Direct Drop(1)					
-Customer Premises					
First	L8NDX	3,750.00	3,750.00	2,980.00	4,470.00
First Re-Map ⁽²⁾	RL8DX	3,750.00	3,750.00	2,980.00	4,470.00
Additional	L8NDA	2,520.00	2,520.00	1,995.00	2,990.00
Additional Re-Map ⁽²⁾	RL8DA	2,520.00	2,520.00	1,995.00	2,990.00
-Central Office	L9NDX	2,520.00	2,520.00	1,995.00	2,990.00
OC-48					
-Customer Premises					
First	FP5EX	11,927.25(I)	11,927.25(I)	4,715.00	15,462.09(I)
First Re-Map ⁽²⁾	RN8EX	5,890.00	5,890.00	4,715.00	7,070.00
Additional	FP5EA	10,611.00(I)	10,611.00(I)	4,190.00	13,734.36(I)
Additional Re-Map ⁽²⁾	RN8EA	5,240.00	5,240.00	4,190.00	6,280.00
Plus ⁽¹⁾	FP5SX	5,240.00	5,240.00	4,190.00	6,280.00
Plus Re-Map ⁽¹⁾	RN8SX	5,240.00	5,240.00	4,190.00	6,280.00
-Central Office	FC5EX	10,611.00(I)	10,611.00(I)	4,190.00	13,734.36(I)
-Central Office Plus ⁽¹⁾	FC5SX	4,870.00	4,870.00	3,900.00	6,850.00

- (1) Effective 03/18/06, the OC-48 "Plus" and Direct Drop Node feature will no longer be available to new customers. There will be no change to existing customers.
- (2) Effective August 1, 2013, availability of Re-Map nodes is limited to Re-Map nodes that are in service or have been ordered prior to August 1, 2013.
- (3) All term plans for Dedicated SONET Ring Service which are established or renewed after November 9, 2013, for term lengths which are scheduled to expire at any time after February 1, 2019, will instead expire on February 1, 2019. All such services existing on or after February 1, 2019, will be provided on a month-to-month basis at the applicable, then current month-to-month rates. Notwithstanding anything to the contrary in the previous two sentences, this footnote does not apply to any term plans established or renewed after July 15, 2017.
- (4) Effective on August 21, 2018, AT&T will no longer offer term plans longer than 36 months, including any renewals, extensions or conversions of existing term commitments.
- (5) Effective on or after December 1, 2021, neither new nor existing customers will be permitted to purchase new Dedicated SONET Ring Service (Service). In addition, (A) Service Payment Plans greater than 12-months in length will no longer be available; and (B) requests to move, add, change, upgrade, or downgrade existing Service arrangements will not be accepted, with the following exceptions: (1) existing customers will be permitted to modify their existing Service and will be able to add new circuits to their existing Service, but will not be permitted to add new nodes in any locations; and (2) any such new circuits will be subject to the customer's existing term agreement, Service to which they are added. Following the expiration of a customer's existing term agreement, Service is discontinued. Effective November 30, 2023, unless specified to the contrary in their existing Service

Effective November 30, 2023, unless specified to the contrary in their existing Service agreements, existing customers may not renew Term Payment Plans or term agreements for Service. In addition, no move, add, or change orders of any type will be accepted.

PART 9 - Special Access Services - Southwest SECTION 39 - MSA Access Services

Original Page 11.1

Description	USOC	Nonrecurring Charge
Nonrecurring charges for subsequent installation -Per Node		
Customer Premises Customer Premises Re-Map ⁽¹⁾ Central Office	NRBS7 NRBS7 NRBSV	\$400.00 400.00 325.00 (C)

 Effective August 1, 2013, availability of Re-Map nodes is limited to Re-Map nodes (C) that are in service or have been ordered prior to August 1, 2013.

Material appearing on this page previously appeared on Page 11.

(M)

PART 9 - Special Access	Services - Southwest	7th Revised Page 12
SECTION 39 - MSA Access	Services	

SECTION 55	MDA ACCESS DELVICES				
		12	36	60	Monthly
Description	USOC	Months	Months ⁽¹⁾⁽³⁾	Months ⁽¹⁾⁽²⁾⁽³⁾	Extension
Per node:					
Flex-Ring					
Customer Pr for 2nd rin on existing	g double				
OC-12 OC-48	GP5FX GP5GX	4,455.00(I) 7,897.50(I)	, ,	I) 1,800.00 I) 3,000.00	6,342.30(I) 9,841.50(I)
	ice node for uble on existing				
OC-12 OC-48	GC5FX GC5GX	3,746.25(I) 7,087.50(I)		I) 1,500.00 I) 2,800.00	4,811.40(I) 8,966.70(I)

- (1) All term plans for Dedicated SONET Ring Service which are established or renewed after November 9, 2013, for term lengths which are scheduled to expire at any time after February 1, 2019, will instead expire on February 1, 2019. All such services existing on or after February 1, 2019, will be provided on a month-to-month basis at the applicable, then current month-to-month rates. Notwithstanding anything to the contrary in the previous two sentences, this footnote does not apply to any term plans established or renewed after July 15, 2017.
- (2) Effective on August 21, 2018, AT&T will no longer offer term plans longer than 36 months, including any renewals, extensions or conversions of existing term commitments.
- (3) Effective on or after December 1, 2021, neither new nor existing customers will be permitted to purchase new Dedicated SONET Ring Service (Service). In addition, (A) Service Payment Plans greater than 12-months in length will no longer be available; and (B) requests to move, add, change, upgrade, or downgrade existing Service arrangements will not be accepted, with the following exceptions: (1) existing customers will be permitted to modify their existing Service and will be able to add new circuits to their existing Service, but will not be permitted to add new nodes in any locations; and (2) any such new circuits will be subject to the customer's existing term payment plan or term agreement for the Service to which they are added. Following the expiration of a customer's existing term agreement, Service will be provided on a month-to-month basis at the applicable Monthly rates until the Service is discontinued.

Effective November 30, 2023, unless specified to the contrary in their existing Service agreements, existing customers may not renew Term Payment Plans or term agreements for Service. In addition, no move, add, or change orders of any type will be accepted.

PART 9 - Special Access Services - Southwest SECTION 39 - MSA Access Services 8th Revised Page 13

		12	36	60	Monthly
Description	USOC	Months	Months ⁽⁵⁾⁽⁷⁾	Months ⁽⁵⁾⁽⁶⁾⁽ 7)	Extension
Per Node					
D = M = (4) $z = z = z = d = d$	MPEFX	\$3,510.00	\$3,510.00	\$2,895.00	\$4,350.00
Re-Map ⁽⁴⁾ - per node Plus ⁽³⁾ - per node	M8RFX MPEPX	3,510.00 3,120.00	3,510.00 3,120.00	2,895.00 2,575.00	4,350.00 3,870.00
Plus Re-Map ^{(3) (4)} - per node	M8RPX	3,120.00	3,120.00	2,575.00	3,870.00
Nonrecurring Charges for		-,	-,	_,	-,
Subsequent Installation - per	NRBS8				490.00
arrangement					
(C)	Ports				
		12	36	60	Monthly
Description	USOC	Months	Months ⁽⁵⁾⁽⁷⁾	Months ⁽⁵⁾⁽⁶⁾⁽⁷⁾	Extension
- Per Port (excluding Re-Map)				Montens	
DS1 at OC-3 Node	SPRAX	\$101.25(I)	\$ 101.25(I)	\$ 45.00	\$ 142.16(I)
DS3 at OC-3 Node	SPRBX	243.00(I)	243.00(I)	110.00	328.05(I)
EC-1 at OC-3 Node	S9NSX	120.00	120.00	110.00	150.00
OC-3 at OC-3 Node	S9T1X	708.75(I)	708.75(I)	300.00	1,202.85(I)
DS3 at OC-12 (DDN) $^{(3)}$	SPRMX	144.00	144.00	110.00	180.00
EC-1 at OC-12 (DDN) $^{(3)}$	S9NTX	120.00	120.00	110.00	150.00
DS3 at OC-12 Node	SPRCX	243.00(I)	243.00(I)	110.00	328.05(I)
EC-1 at OC-12 Node	S9NUX	120.00	120.00	110.00	150.00
OC-3 or $OC-3c$ at $OC-12$ Node	SPREX	303.75(I)	303.75(I)	135.00	415.53(I)
DS1 at OC-12 (DDN) $^{(1)}$ $^{(3)}$	SPRNX	60.00	60.00	45.00	78.00

	011011	0000(1)	0000(10(1)		
DS1 at OC-12 (DDN) ⁽¹⁾ ⁽³⁾	SPRNX	60.00	60.00	45.00	78.00
DS1 at OC-12 Node ⁽¹⁾⁽²⁾	SPRGX	101.25(I)	101.25(I)	45.00	142.16(I)
OC-12 at OC-12 Node	S9T2X	1,721.25(I)	1,721.25(I)	725.00	2,296.35(I)
OC-12 or OC-12c at OC-48	SPRHX	759.38(I)	759.38(I)	360.00	1,038.83(I)
Node					
OC-3 or OC-3c at OC-48 Node	SPRJX	303.75(I)	303.75(I)	135.00	415.53(I)
DS3 at OC-48 Node	SPRKX	243.00(I)	243.00(I)	110.00	328.05(I)
EC-1 at OC-48 Node	S9NVX	120.00	120.00	110.00	150.00
DS1 at OC-48 Node ⁽¹⁾	SPRLX	101.25(I)	101.25(I)	45.00	142.16(I)
OC-48 at OC-48 Node	S9T3X	3,847.50(I)	3,847.50(I)	1,650.00	6,232.95(I)
DS3 w/Transmux	S4NGX	250.00	250.00	200.00	300.00
100 Mbps Ethernet (STS-1)	S9TAX	145.00	145.00	130.00	225.00
at OC-3 Node*					
(1) Outdool to Disctudeal 1	001 1-1/-1		deservited in 20.2		

(1) Optical to Electrical DS1 add/drop capability as described in 29.3(A) (5) is needed along with an OC3 port unless the customer has chosen an OC-12 DDN.

(2) The Optical-to-Electrical DS1 add/drop capability will be charged when the 85th port is applied per OC-12 node.

(3) Effective 03/18/06, the OC-48 "Plus" and Direct Drop Node feature will no longer be available to new customers. There will be no change to existing customers.

(4) Effective August 1, 2013, availability of Re-Map nodes is limited to Re-Map nodes that are in service or have been ordered prior to August 1, 2013.

- (5) All term plans for Dedicated SONET Ring Service which are established or renewed after November 9, 2013, for term lengths which are scheduled to expire at any time after February 1, 2019, will instead expire on February 1, 2019. All such services existing on or after February 1, 2019, will be provided on a month-to-month basis at the applicable, then current month-to-month rates. Notwithstanding anything to the contrary in the previous two sentences, this footnote does not apply to any term plans established or renewed after July 15, 2017.
- (6) Effective on August 21, 2018, AT&T will no longer offer term plans longer than 36 months, including any renewals, extensions or conversions of existing term commitments.
- (7) Effective on or after December 1, 2021, neither new nor existing customers will be permitted to purchase new Dedicated SONET Ring Service (Service). In addition, (A) Service Payment Plans greater than 12-months in length will no longer be available; and (B) requests to move, add, change, upgrade, or downgrade existing Service arrangements will not be accepted, with the following exceptions: (1) existing customers will be permitted to modify their existing Service and will be able to add new circuits to their existing Service, but will not be permitted to add new nodes in any locations; and (2) any such new circuits will be subject to the customer's existing term payment plan or term agreement for the Service to which they are added. Following the expiration of a customer's existing term agreement, Service is discontinued. Effective November 30, 2023, unless specified to the contrary in their existing Service

agreements, existing customers may not renew Term Payment Plans or term agreements for Service. In addition, no move, add, or change orders of any type will be accepted.

* Effective September 5, 2003, new orders for Dedicated SONET Ring Service with the EOS enhancement will be served by different equipment. Disconnect of the existing Dedicated SONET Ring Service and placement of an order for new Dedicated SONET Ring Service with the EOS enhancement is required. Refer to Section 29.3(J) for details.

PART 9 - Special Access Services - Southwest SECTION 39 - MSA Access Services 4th Revised Page 13.1

$\frac{1}{3}$	Sess Servi	Les				
Description	USOC	12 Months	36 Months ⁽⁵⁾⁽⁷⁾	60 Months ⁽⁵⁾⁽⁶⁾⁽⁷⁾	Monthly Extension	(N) (M1)
0 Mbps Ethernet (STS-1) at OC-12 Node*	S9TBX	145.00	145.00	130.00	225.00	
100 Mbps Ethernet (STS-3c) at OC-12 Node*	S9TCX	180.00	180.00	160.00	280.00	
1 Gbps Ethernet (STS-1) at OC-12 Node*	S9TDX	250.00	250.00	200.00	350.00	
1 Gbps Ethernet (STS-3c) at OC-12 Node*	S9TEX	250.00	250.00	200.00	350.00	
100 Mbps Ethernet (STS-1) at OC-48 Node*	S9TGX	145.00	145.00	130.00	225.00	
100 Mbps Ethernet (STS-3c) at OC-48 Node*	S9THX	180.00	180.00	160.00	280.00	
1 Gbps Ethernet (STS-1) at	S9TJX	250.00	250.00	200.00	350.00	
OC-48 Node* 1 Gbps Ethernet (STS-3c) at OC-48 Node*	S9TKX	250.00	250.00	200.00	350.00	
1 Gbps Ethernet (STS-12c) at OC-48 Node*	S9TLX	600.00	600.00	500.00	875.00	
1 Gbps Ethernet (STS-24c) at OC-48 Node*	S9TMX	900.0	900.00	850.00	1500.00	(M1)
Description	USOC	12 Months	36 Months ⁽⁵⁾⁽⁷⁾	60 Months ⁽⁵⁾⁽⁶⁾⁽⁷⁾	Monthly Extension	(C)
EoS Ports						(0)
Virtual Concatenation (VCAT) ⁽¹⁾						
- per multiplexing function						
10/100 BaseT Ethernet Port	S5P1X	250.00	250.00	180.00	350.00	(N)
Bandwidth options for	551 IA	250.00	250.00	100.00		
port $^{(2)}$ $^{(3)}$ $^{(4)}$						()
-						(C)
VT1.5-1v (1.6 Mbps)						

VT1.5-1v (1.6 Mbps)

VT1.5-2v (3.2 Mbps)

VT1.5-3v (4.8 Mbps)

VT1.5-4v (6.4 Mbps) VT1.5-5v (8.0 Mbps)

> (1) Nonrecurring charges apply to EoS ports, Virtual Concatenation (VCAT). See Port charges in Section 39.5.2.15(C), for applicable nonrecurring charges.

(2) Actual payload capacity for selected bandwidth.

(3) Only Single-Mode Fiber is available in the Central Office.

(4) The EoS line rates defined herein are based on the theoretical SONET payload rates as per GR-253- (C) CORE, Issue 4. These values are not representative of the true Ethernet transport capacity of the EoS circuit.

- (5) All term plans for Dedicated SONET Ring Service which are established or renewed after November (C) 9, 2013, for term lengths which are scheduled to expire at any time after February 1, 2019, will instead expire on February 1, 2019. All such services existing on or after February 1, 2019, will be provided on a month-to-month basis at the applicable, then current month-to-month rates. Notwithstanding anything to the contrary in the previous two sentences, this footnote does not apply to any term plans established or renewed after July 15, 2017.
- (6) Effective on August 21, 2018, AT&T will no longer offer term plans longer than 36 months, (C) including any renewals, extensions or conversions of existing term commitments.
- * Effective September 5, 2003, new orders for Dedicated SONET Ring Service with the EOS enhancement will be served by different equipment. Disconnect of the existing Dedicated SONET Ring Service and placement of an order for new Dedicated SONET Ring Service with the EOS enhancement is
- (7) Effective on or after December 1, 2021, neither new nor existing customers will be permitted to (N) purchase new Dedicated SONET Ring Service (Service). In addition, (A) Service Payment Plans greater than 12-months in length will no longer be available; and (B) requests to move, add, change, upgrade, or downgrade existing Service arrangements will not be accepted, with the following exceptions: (1) existing customers will be permitted to modify their existing Service and will be able to add new circuits to their existing Service, but will not be permitted to add new nodes in any locations; and (2) any such new circuits will be subject to the customer's existing term payment plan or term agreement for the Service to which they are added. Following the expiration of a customer's existing term agreement, Service will be provided on a month-to-month basis at the applicable Monthly rates until the Service is discontinued. Effective November 30, 2023, unless specified to the contrary in their existing Service agreements,

Effective November 30, 2023, unless specified to the contrary in their existing Service agreements, existing customers may not renew Term Payment Plans or term agreements for Service. In addition, no move, add, or change orders of any type will be accepted.

M1 Material appearing on this page previously appeared on Page 13. M2 Material previously appearing on this page now appears on Page 13.2. (M2)

(C)

(N)

PART 9 - Special Access Services - Southwest SECTION 39 - MSA Access Services

		12	36	60	Monthly	(N)
Description	USOC	Months	Months ⁽⁴⁾⁽⁶⁾	Months ⁽⁴⁾⁽⁵⁾⁽⁶⁾	Extension ((C)
VT1.5-6v (9.6 Mbps)						
VT1.5-7v (11.2 Mbps)						
VT1.5-8v (12.4 Mbps)						
VT1.5-10v (16.0 Mbps)						
VT1.5-13v (20.8 Mbps)						
STS-1-1v (48.38 Mbps)						
STS-1-2v (96.77 Mbps)						
1000 Base SX Ethernet Port	S5P2X	425.00	425.00	350.00	500.00	
.000 Base LX Ethernet Port	S5P3X	425.00	425.00	350.00	500.00	
Bandwidth options for port (1)(2)(3)						(C)
STS-1-1v (48.38 Mbps)						
STS-1-2v (96.77 Mbps)						
STS-1-3v (145.15 Mbps)						
STS-1-4v (193.54 Mbps)						
STS-1-5v (241.92 Mbps)						
STS-1-6v (290.30 Mbps)						
STS-1-9v (435.46 Mbps)						
STS-1-12v (580.61 Mbps)						
STS-1-21v (1016.06 Mbps)						
STS-3c-1v (149.76 Mbps)						
STS-3c-2v (299.52 Mbps)						
STS-3c-3v (449.28 Mbps)						
STS-3c-4v (599.04 Mbps)						
STS-3c-7v (1048.32 Mbps)						(N)

- (1) Actual payload capacity for selected bandwidth applies to both SX and LX.
- (2) Only Single-Mode Fiber is available in the Central Office.
- (3) The EoS line rates defined herein are based on the theoretical SONET payload rates as per GR-253-CORE, Issue 4. These values are not representative of the true Ethernet transport capacity of the EoS circuit.
- (4) All term plans for Dedicated SONET Ring Service which are established or renewed after (C) November 9, 2013, for term lengths which are scheduled to expire at any time after February 1, 2019, will instead expire on February 1, 2019. All such services existing on or after February 1, 2019, will be provided on a month-to-month basis at the applicable, then current month-to-month rates. Notwithstanding anything to the contrary in the previous two sentences, this footnote does not apply to any term plans established or renewed after July 15, 2017.
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Material appearing on this page previously appeared on Page 13.1.

(M)

(C)

(C)

PART 9 - Special Access Services - Southwest SECTION 39 - MSA Access Services

Description	USOC	12 Months	36 Months ⁽³⁾⁽⁵⁾	60 Months ⁽³⁾⁽⁴⁾⁽⁵⁾	Monthly Extension	((C)
						<u> </u>
r DS1 Re-Map Block ⁽²⁾ (consists						
28 DS1 ports) at						
OC-3 Ring	P8RAX	1,400.00	1,400.00	1,260.00	1,820.00	
OC-12 Ring	P8RGX	1,400.00	1,400.00	1,260.00	1,820.00	
OC-12 DDN Ring	P8RNX	1,400.00	1,400.00	1,260.00	1,820.00	
OC-48 Ring	P8RLX	1,400.00	1,400.00	1,260.00	1,820.00	
r DS3 Re-Map Port ⁽²⁾ at						
OC-3 Ring	P8RBX	120.00	120.00	110.00	150.00	
OC-12 DDN Ring	P8RMX	120.00	120.00	110.00	150.00	
r DS3 Re-Map Block ⁽²⁾ (consists						
3 DS3 ports) at						
OC-12 Ring	P8RCX	360.00	360.00	330.00	450.00	
OC-48 Ring	P8RKX	360.00	360.00	330.00	450.00	
r DS3 Transmux Re-Map ⁽¹⁾⁽²⁾	RN7TX	250.00	250.00	200.00	300.00	
r EC-1 Re-Map Port ⁽²⁾ at						
OC-3 Ring	S9N6X	120.00	120.00	110.00	150.00	
OC-12 DDN Ring	S9N7X	120.00	120.00	110.00	150.00	
OC-12 Ring	S9N8X	120.00	120.00	110.00	150.00	
OC-48 Ring	S9N9X	120.00	120.00	110.00	150.00	
r OC-3,OC-3c Re-Map Port ⁽²⁾ at						
OC-12 Ring	P8REX	150.00	150.00	135.00	190.00	
OC-48 Ring	P8RJX	150.00	150.00	135.00	190.00	
r OC-12,OC-12c Re-Map Port ⁽²⁾						
OC-48 Ring	P8RHX	375.00	375.00	360.00	475.00	

1) Available for rings established on or after 09/08/07.

move, add, or change orders of any type will be accepted.

- (2) Effective August 1, 2013, availability of Re-Map nodes is limited to Re-Map nodes that are in service or have been ordered prior to August 1, 2013.
- (3) All term plans for Dedicated SONET Ring Service which are established or renewed after November 9, 2013, for term lengths which are scheduled to expire at any time after February 1, 2019, will instead expire on February 1, 2019. All such services existing on or after February 1, 2019, will be provided on a month-to-month basis at the applicable, then current month-to-month rates. Notwithstanding anything to the contrary in the previous two sentences, this footnote does not apply to any term plans established or renewed after July 15, 2017.
- (4) Effective on August 21, 2018, AT&T will no longer offer term plans longer than 36 months, including any renewals, extensions or conversions of existing term commitments.
- (5) Effective on or after December 1, 2021, neither new nor existing customers will be permitted to (N) purchase new Dedicated SONET Ring Service (Service). In addition, (A) Service Payment Plans greater than 12-months in length will no longer be available; and (B) requests to move, add, change, upgrade, or downgrade existing Service arrangements will not be accepted, with the following exceptions: (1) existing customers will be permitted to modify their existing Service and will be able to add new circuits to their existing Service, but will not be permitted to add new nodes in any locations; and (2) any such new circuits will be subject to the customer's existing term payment plan or term agreement, Service to which they are added. Following the expiration of a customer's existing term agreement, Service is discontinued. Effective November 30, 2023, unless specified to the contrary in their existing Service agreements, existing customers may not renew Term Payment Plans or term agreements for Service. In addition, no

PART 9 - Special Access S SECTION 39 - MSA Access S			nwest	9th	Revised Page 15
Nonrecurring charges for					
subsequent installation					
-Per port type					
OC-48		NRBN9			\$425.00
OC-12 or OC-12c		NRBSZ			400.00
OC-3 or OC-3c		NRBSW			400.00
EC-1		NRBSX			385.00
DS3		NRBSX			385.00
DS3 w/Transmux		NRBSX			385.00
DS1		NRBSY			350.00
100 Mbps Ethernet STS-	1*	NRM63			385.00
100 Mbps Ethernet STS-	3c*	NRM64			385.00
1 Gbps Ethernet STS-1*		NRM65			425.00
1 Gbps Ethernet STS-3c		NRM66			425.00
1 Gbps Ethernet STS-12		NRM67			425.00
1 Gbps Ethernet STS-24	с*	NRM68			425.00
10/100 BaseT Ethernet	Port	NRM63			385.00
1000 BaseLX Ethernet P	ort	NRM65			425.00
1000 BaseSX Ethernet P	ort	NRM66			425.00
(D) Mileage					
		12	36	60	Monthly
Description	USOC	Months		Months (2) (3) (
<u> </u>					
Per mile between nodes by					
ring type					
OC-3	1YAZX	\$526.50	(I) \$526.50(I) \$220.00	\$721.71(I)
OC-12			(I)\$526.50(]		\$721.71(I)
OC-48			(I)\$526.50(]		\$721.71(I)
			(_, ,	_,	
(E) <u>Optical to Electr</u>	ical D	S1 Add/D1	op Capabili	ty	
		12	36	60	Monthly
Description	USOC	Months		Months ⁽²⁾⁽³⁾⁽⁴⁾	
Per OC-3 to DS1 Add/Drop	MXJDX	875.00	875.00	700.00	1,050.00
Re-Map ⁽¹⁾					,
Per OC-3 to DS-1 Add/Drop	M8RDX	875.00	875.00	700.00	1,050.00

		Nonrecurring
Description	USOC	Charge
Nonrecurring charges for subsequent installation -Per OC-3 to DS1 Add/Drop	NRBS6	\$490.00

- * Effective September 5, 2003, new orders for Dedicated SONET Ring Service with the EOS enhancement will be served by different equipment. Disconnect of the existing Dedicated SONET Ring Service and placement of an order for new Dedicated SONET Ring Service with the EOS enhancement is required. Refer to Section 29.3(J) for details.
- (1) Effective August 1, 2013, availability of Re-Map nodes is limited to Re-Map nodes that are in service or have been ordered prior to August 1, 2013.
- (2) All term plans for Dedicated SONET Ring Service which are established or renewed after November 9, 2013, for term lengths which are scheduled to expire at any time after February 1, 2019, will instead expire on February 1, 2019. All such services existing on or after February 1, 2019, will be provided on a month-to-month basis at the applicable, then current month-to-month rates. Notwithstanding anything to the contrary in the previous two sentences, this footnote does not apply to any term plans established or renewed after July 15, 2017.
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- (4) Effective on or after December 1, 2021, neither new nor existing customers will be permitted to purchase new Dedicated SONET Ring Service (Service). In addition, (A) Service Payment Plans greater than 12-months in length will no longer be available; and (B) requests to move, add, change, upgrade, or downgrade existing Service arrangements will not be accepted, with the following exceptions: (1) existing customers will be permitted to modify their existing Service and will be able to add new circuits to their existing Service, but will not be permitted to add new nodes in any locations; and (2) any such new circuits will be subject to the customer's existing term payment plan or term agreement for the Service to which they are added. Following the expiration of a customer's existing term agreement, Service will be provided on a month-to-month basis at the applicable Monthly rates until the Service is discontinued.

Effective November 30, 2023, unless specified to the contrary in their existing Service agreements, existing customers may not renew Term Payment Plans or term agreements for Service. In addition, no move, add, or change orders of any type will be accepted.

PART 9 - Special Access Services - Southwest SECTION 39 - MSA Access Services

(F) Dedicated SONET Ring Regenerator

scription	USOC	12 Months	36 Months ⁽¹⁾⁽³⁾	60 Months ⁽¹⁾⁽²⁾	Monthly (3) Extension
-3					
ch (as required) -12	RGY	\$2,025.00(I)	\$2,025.00(I)	\$ 800.00	\$2,624.40(1
ch (as required) -48	RGY	5,305.50(I)	5,305.50(I)	2,095.00	6,867.18(1
ch (as required)	RGY	6,631.88(I)	6,631.88(I)	2,620.00	8,594.91(1
(as required)	NG1	0,031.00(1)		onrecurring	

7th Revised Page 16

Description	USOC	Charge
Nonrecurring charges subsequent installati Regenerator		
-Each (as required)	NRBS5	\$270.00

(G) Shared Network Arrangement

Description	USOC	Nonrecurring Charge
Processing Charge Per Service Order	NRMCL	\$30.00

(H) Installation and Rearrangement Charges

Description		Administrative Charge per Order	Design and Central Office Connection Charge, per Initial Ring
OC-3 OC-12 OC-48 STS-1	USOC	ORCMX \$60.00 60.00 60.00 60.00	NRMCK \$ 600.00 600.00 600.00

- (1) All term plans for Dedicated SONET Ring Service which are established or renewed after November 9, 2013, for term lengths which are scheduled to expire at any time after February 1, 2019, will instead expire on February 1, 2019. All such services existing on or after February 1, 2019, will be provided on a month-to-month basis at the applicable, then current month-to-month rates. Notwithstanding anything to the contrary in the previous two sentences, this footnote does not apply to any term plans established or renewed after July 15, 2017.
- (2) Effective on August 21, 2018, AT&T will no longer offer term plans longer than 36 months, including any renewals, extensions or conversions of existing term commitments.
- (3) Effective on or after December 1, 2021, neither new nor existing customers will be permitted to purchase new Dedicated SONET Ring Service (Service). In addition, (A) Service Payment Plans greater than 12months in length will no longer be available; and (B) requests to move, add, change, upgrade, or downgrade existing Service arrangements will not be accepted, with the following exceptions: (1) existing customers will be permitted to modify their existing Service and will be able to add new circuits to their existing Service, but will not be permitted to add new nodes in any locations; and (2) any such new circuits will be subject to the customer's existing term payment plan or term agreement for the Service to which they are added. Following the expiration of a customer's existing term agreement, Service will be provided on a month-to-month basis at the applicable Monthly rates until the Service is discontinued.

Effective November 30, 2023, unless specified to the contrary in their existing Service agreements, existing customers may not renew Term Payment Plans or term agreements for Service. In addition, no move, add, or change orders of any type will be accepted.

PART 9 - Special Access Services - Southwest SECTION 39 - MSA Access Services 2nd Revised Page 17

Description	USOC	Nonrecurring Charge	_
Description	0500	Charge	_
Re-Map Service ⁽²⁾			
Initial Service Script Establishment/ Test Charge			
Per OC-3 Ring ⁽³⁾	NRMR1	\$2,000.00	(C)
Per OC-12 Ring ⁽³⁾	NRMR1 NRMR1	3,500.00	
Per OC-12 DDN Ring ^{(1) (3)}	NRMR1 NRMR2	2,000.00	
Per OC-48 Ring $^{(3)}$	NRMR2 NRMR1	•	
Per OC-46 King(s)	NKMKI	4,500.00	
Subsequent Script Activity Charge			
Per OC-3 Ring ⁽³⁾	NRMR3	1,200.00	
Per OC-12 Ring ⁽³⁾	NRMR3	2,100.00	
Per OC-12 DDN Ring ⁽¹⁾⁽³⁾	NRMR4	1,200.00	
Per OC-48 Ring ⁽³⁾	NRMR3	2,700.00	
Scheduled Test Charge			
Per OC-3 Ring ⁽³⁾	NRMR5	1,600.00	
Per OC-12 Ring ⁽³⁾	NRMR5	2,800.00	
Per OC-12 DDN Ring ⁽¹⁾⁽³⁾	NRMR6	1,600.00	
Per OC-48 Ring ⁽³⁾	NRMR5	3,600.00	
Emergency Re-Map Activation			
(per request)		1 000 00	
Per OC-3 Ring ⁽³⁾	NRMR7	1,800.00	
Per OC-12 Ring ⁽³⁾	NRMR7	3,150.00	
Per OC-12 DDN $\operatorname{Ring}^{(1)}^{(3)}$	NRMR8	1,800.00	
Per OC-48 Ring ⁽³⁾	NRMR7	4,050.00	(C)

- Effective 03/18/06, the Direct Drop Node feature will no longer be available to new customers. There will be no change to existing customers.
- (2) Effective August 1, 2013, availability of Re-Map nodes is limited to Re-Map nodes that are in service or have been ordered prior to August 1, 2013.
- (3) Effective on or after December 1, 2021, neither new nor existing customers will be (N) permitted to purchase new Dedicated SONET Ring Service (Service). In addition, (A) Service Payment Plans greater than 12-months in length will no longer be available; and (B) requests to move, add, change, upgrade, or downgrade existing Service arrangements will not be accepted, with the following exceptions: (1) existing customers will be permitted to modify their existing Service and will be able to add new circuits to their existing Service, but will not be permitted to add new nodes in any locations; and (2) any such new circuits will be subject to the customer's existing term payment plan or term agreement for the Service to which they are added. Following the expiration of a customer's existing term agreement, Service will be provided on a month-to-month basis at the applicable Monthly rates until the Service is discontinued. Effective November 30, 2023, unless specified to the contrary in their existing Service agreements, existing customers may not renew Term Payment Plans or term agreements for Service. In addition, no move, add, or change orders of any type will be accepted. (N)

PART 9 - Special Access Services - Southwest SECTION 39 - MSA Access Services 39.5.2.16 OC-192 Dedicated SONET Ring Serice

(A) <u>Nodes</u>

Description	USOC	1 Year	3 Year ⁽⁴⁾⁽⁶⁾	5 Year ⁽⁴⁾⁽⁵⁾⁽⁶⁾	Monthly Extension
- Customer Premises First First Re-Map ⁽³⁾ Additional Additional Re-Map ⁽³⁾ - Central Office	GP5AX RNFAX GP5AA RNFAA GC5AX	\$44,550.00(I) 19,800.00 39,791.25(I) 17,800.00 39,791.25(I)	\$44,550.00(I) 19,800.00 39,791.25(I) 17,800.00 39,791.25(I)	\$17,650.00 16,000.00 15,700.00 14,200.00 15,700.00	\$72,171.00(I) 33,000.00 64,461.83(I) 29,475.00 57,955.50(I)

Description	USOC	Nonrecurring Charge
Nonrecurring charges for subsequent installation - Per Node		
Customer Premises	NRBS7	\$400.00
Customer Premises Re-Map ⁽³⁾	NRBS7	400.00
Central Office	NRBSV	325.00

(B) Add/Drop Capability

Description	USOC	1 Year	3 Year ⁽⁴⁾⁽⁶⁾	5 Year ⁽⁴⁾⁽⁵⁾⁽⁶⁾	Monthly Extension
Per Arrangement - (per node) ⁽¹⁾ not to exceed any configurable combination of ports beyond 192 STS-1 equivalents	MXRGX	\$5,000.00	\$5,000.00	\$4,000.00	\$7,000.00
-Re-Map ⁽²⁾⁽³⁾	M8RGX	\$4,500.00	\$4,500.00	\$3,600.00	\$7,000.00

- (1) The OC-192 Add/Drop charge is applied to all nodes, excluding regenerators and CO nodes without drop ports.
- (2) Available for rings established on or after 09/08/07.
- (3) Effective August 1, 2013, availability of Re-Map nodes is limited to Re-Map nodes that are in service or have been ordered prior to August 1, 2013.
- (4) All term plans for OC-192 Dedicated SONET Ring Service which are established or renewed after November 9, 2013, for term lengths which are scheduled to expire at any time after February 1, 2019, will instead expire on February 1, 2019. All such services existing on or after February 1, 2019, will be provided on a month-to-month basis at the applicable, then current month-tomonth rates. Notwithstanding anything to the contrary in the previous two sentences, this footnote does not apply to any term plans established or renewed after July 15, 2017.
- (5) Effective on August 21, 2018, AT&T will no longer offer term plans longer than 36 months, including any renewals, extensions or conversions of existing term commitments.
- (6) Effective on or after December 1, 2021, neither new nor existing customers will be permitted to purchase new Dedicated SONET Ring Service (Service). In addition, (A) Service Payment Plans greater than 12-months in length will no longer be available; and (B) requests to move, add, change, upgrade, or downgrade existing Service arrangements will not be accepted, with the following exceptions: (1) existing customers will be permitted to modify their existing Service and will be able to add new circuits to their existing Service, but will not be permitted to add new nodes in any locations; and (2) any such new circuits will be subject to the customer's existing term payment plan or term agreement for the Service to which they are added. Following the expiration of a customer's existing term agreement, Service is discontinued. Effective November 30, 2023, unless specified to the contrary in their existing Service

Effective November 30, 2023, unless specified to the contrary in their existing Service agreements, existing customers may not renew Term Payment Plans or term agreements for Service. In addition, no move, add, or change orders of any type will be accepted.

PART 9 - Special Access Services - Southwest SECTION 39 - MSA Access Services 8th Revised Page 19

Description	USOC	12 Months	36 Months ⁽⁵⁾⁽⁷⁾	60 Months ⁽⁵⁾⁽⁶⁾⁽⁷⁾	Monthly Extension	
(2) Optical-to-Elect Per Arrangement ⁽¹⁾	rical					
 (per node) not to exceed any configurable combination of ports beyond 192 STS-1 equivalents 	MXJGX	\$2,500.00	\$2,500.00	\$2,000.00	\$3,500.00	(Z)
- Re-Map ⁽²⁾⁽⁴⁾ Per Optical to Electrical DS-3 Add/Drop Capabil	M6JGX ity	2,500.00	\$2,500.00	\$2,000.00	\$3,500.00	
Per OC-3 to DS-1 Add/Drop ⁽³⁾	MXJDX	875.00	875.00	700.00	1,050.00	
Re-Map ⁽⁴⁾ Per OC-3 to DS-1 Add/Drop ⁽³⁾	M8RDX	875.00	875.00	700.00	1,050.00	

Description	USOC	Nonrecurring Charge
Subsequent Installation Per OC-3 to DS-1 Add/Drop	NRBS6	\$490.00
Subsequent Installation Optical/Electrical of DS3 Add/Drop	NRBS8	\$490.00

- When electrical drops are required, the Optical-to-Electrical Add/Drop Capability charge is applied in addition to the Add/Drop Capability charge set forth in Section 39.5.2.16(B).
- (2) Available for rings established on or after 09/08/07.
- (3) An OC-3 port charge is needed with each Optical-to-Electrical Add/Drop Capability Per OC-3 to DS-1 Add/Drop.
- (4) Effective August 1, 2013, availability of Re-Map nodes is limited to Re-Map nodes that are in service or have been ordered prior to August 1, 2013.
- (5) All term plans for OC-192 Dedicated SONET Ring Service which are established or renewed after November 9, 2013, for term lengths which are scheduled to expire at any time after February 1, 2019, will instead expire on February 1, 2019. All such services existing on or after February 1, 2019, will be provided on a month-to-month basis at the applicable, then current month-to-month rates. Notwithstanding anything to the contrary in the previous two sentences, this footnote does not apply to any term plans established or renewed after July 15, 2017.
- (6) Effective on August 21, 2018, AT&T will no longer offer term plans longer than 36 months, including any renewals, extensions or conversions of existing term commitments.
- (7) Effective on or after December 1, 2021, neither new nor existing customers will be permitted to purchase new Dedicated SONET Ring Service (Service). In addition, (A) Service Payment Plans greater than 12-months in length will no longer be available; and (B) requests to move, add, change, upgrade, or downgrade existing Service arrangements will not be accepted, with the following exceptions: (1) existing customers will be permitted to modify their existing Service and will be able to add new circuits to their existing Service, but will not be permitted to add new nodes in any locations; and (2) any such new circuits will be subject to the customer's existing term payment plan or term agreement for the Service to which they are added. Following the expiration of a customer's existing term agreement, Service will be provided on a month-to-month basis at the applicable Monthly rates until the Service is discontinued.

Effective November 30, 2023, unless specified to the contrary in their existing Service agreements, existing customers may not renew Term Payment Plans or term agreements for Service. In addition, no move, add, or change orders of any type will be accepted.

PART 9 - Special Access Services - Southwest SECTION 39 - MSA Access Services

(C) Ports

UCOC	1	3	5	Monthly
USOC	iear	Iear ⁽²⁾⁽⁴⁾	Year ⁽²⁾⁽³⁾⁽⁴⁾	Extension
S9QWX	\$101.25(I)	\$101.25(I)	\$45.00	\$142.16(I)
S9QGX	243.00(I)	243.00(I)	110.00	328.05(I)
S4NGX	250.00	250.00	200.00	300.00
S9TZX	120.00	120.00	110.00	150.00
S9NEX	273.38(I)	273.38(I)	120.00	492.08(I)
S9NGX	658.13(I)	658.13(I)	300.00	1,202.85(I)
S9NJX	1,670.63(I)	1,670.63(I)	760.00	3,116.48(I)
S9T4X	6,682.50(I)	6,682.50(I)	3,000.00	12,465.90(I)
S9TNX	145.00	145.00	130.00	225.00
S9TOX	180.00	180.00	160.00	280.00
S9TPX	250.00	250.00	200.00	350.00
S9TQX	250.00	250.00	200.00	350.00
S9TRX	600.00	600.00	500.00	875.00
S9TSX	900.00	900.00	850.00	1,500.00
	S9QGX S4NGX S9TZX S9NEX S9NGX S9NJX S9T4X S9T0X S9TOX S9TPX S9TPX S9TQX S9TRX	S9QWX \$101.25(I) S9QGX 243.00(I) S4NGX 250.00 S9TZX 120.00 S9NEX 273.38(I) S9NGX 658.13(I) S9NJX 1,670.63(I) S9TX 145.00 S9TOX 180.00 S9TQX 250.00 S9TQX 250.00 S9TRX 600.00	USOCYearYearYearS9QWX\$101.25(I)\$101.25(I)S9QGX243.00(I)243.00(I)S4NGX250.00250.00S9TZX120.00120.00S9NEX273.38(I)273.38(I)S9NGX658.13(I)658.13(I)S9NJX1,670.63(I)1,670.63(I)S9TX145.00145.00S9TPX250.00250.00S9TQX250.00250.00S9TRX600.00600.00	USOCYearYear(2)(4)S9QWX\$101.25(I)\$101.25(I)\$45.00S9QGX243.00(I)243.00(I)110.00S4NGX250.00250.00200.00S9TZX120.00120.00110.00S9NEX273.38(I)273.38(I)120.00S9NGX658.13(I)658.13(I)300.00S9NJX1,670.63(I)1,670.63(I)760.00S9T4X6,682.50(I)6,682.50(I)3,000.00S9T0X180.00180.00160.00S9TQX250.00250.00200.00S9TRX600.00600.00500.00

- * Effective September 5, 2003, new orders for OC-192 Dedicated SONET Ring Service with the EoS enhancement will be served by different equipment. Disconnect of the existing OC-192 Dedicated SONET Ring Service and placement of an order for new OC-192 Dedicated SONET Ring Service with the EoS enhancement is required. Refer to Section 30.3(A) (6) for details.
- (1) Available for rings established on or after 09/08/07.
- (2) All term plans for OC-192 Dedicated SONET Ring Service which are established or renewed after November 9, 2013, for term lengths which are scheduled to expire at any time after February 1, 2019, will instead expire on February 1, 2019. All such services existing on or after February 1, 2019, will be provided on a month-to-month basis at the applicable, then current month-to-month rates. Notwithstanding anything to the contrary in the previous two sentences, this footnote does not apply to any term plans established or renewed after July 15, 2017.
- (3) Effective on August 21, 2018, AT&T will no longer offer term plans longer than 36 months, including any renewals, extensions or conversions of existing term commitments.
- (4) Effective on or after December 1, 2021, neither new nor existing customers will be permitted to purchase new Dedicated SONET Ring Service (Service). In addition, (A) Service Payment Plans greater than 12-months in length will no longer be available; and (B) requests to move, add, change, upgrade, or downgrade existing Service arrangements will not be accepted, with the following exceptions: (1) existing customers will be permitted to modify their existing Service and will be able to add new circuits to their existing Service, but will not be permitted to add new nodes in any locations; and (2) any such new circuits will be subject to the customer's existing term payment plan or term agreement for the Service to which they are added. Following the expiration of a customer's existing term agreement, Service will be provided on a month-to-month basis at the applicable Monthly rates until the Service is discontinued.

Effective November 30, 2023, unless specified to the contrary in their existing Service agreements, existing customers may not renew Term Payment Plans or term agreements for Service. In addition, no move, add, or change orders of any type will be accepted.

PART 9 - Special Access Services - Southwest SECTION 39 - MSA Access Services

Description	USOC	12 Months	36 Months ⁽⁵⁾⁽⁷⁾	60 Months ⁽⁵⁾⁽⁶⁾⁽⁷⁾	Monthly Extension	(N (C)
EoS Ports						
Virtual						
Concatenation(VCAT) ⁽¹⁾ - per multiplexing function						
F	S5P1X	\$250.00	250.00	180.00	350.00	(N
10/100 BaseT Ethernet Port Bandwidth options for						
port $^{(2)}$ $^{(3)}$ $^{(4)}$						
VT1.5-2v (3.2 Mbps)						
VT1.5-3v (4.8 Mbps) VT1.5-4v (6.4 Mbps)						
VT1.5-5v (8.0 Mbps)						
VT1.5-6v (9.6 Mbps)						
VT1.5-7v (11.2 Mbps)						
VT1.5-8v (12.4 Mbps) VT1.5-10v (16.0 Mbps)						
VT1.5-13v(20.8 Mbps)						
STS-1-1v (48.38 Mbps)						
STS-1-2v (96.77 Mbps)						

(M)

- (1) Nonrecurring charges apply to EoS Ports, Virtual Concatenation (VCAT). See EoS Port charges in Section 39.5.2.16(C), for applicable nonrecurring charges.
- (2) Actual payload capacity for selected bandwidth.
- (3) Only Single-Mode Fiber is available in the Central Office.
- (4) The EoS line rates defined herein are based on the theoretical SONET payload line rates as per GR-253-CORE, Issue 4. These values are not representative of the true Ethernet transport capacity of the EoS circuit.
- (5) All term plans for OC-192 Dedicated SONET Ring Service which are established or renewed after November 9, 2013, for term lengths which are scheduled to expire at any time after February 1, 2019, will instead expire on February 1, 2019. All such services existing on or after February 1, 2019, will be provided on a month-to-month basis at the applicable, then current month-to-month rates. Notwithstanding anything to the contrary in the previous two sentences, this footnote does not apply to any term plans established or renewed after July 15, 2017.
- (6) Effective on August 21, 2018, AT&T will no longer offer term plans longer than 36 months, including any renewals, extensions or conversions of existing term commitments.
- (7) Effective on or after December 1, 2021, neither new nor existing customers will be permitted to (N) purchase new Dedicated SONET Ring Service (Service). In addition, (A) Service Payment Plans greater than 12-months in length will no longer be available; and (B) requests to move, add, change, upgrade, or downgrade existing Service arrangements will not be accepted, with the following exceptions: (1) existing customers will be permitted to modify their existing Service and will be able to add new circuits to their existing Service, but will not be permitted to add new nodes in any locations; and (2) any such new circuits will be subject to the customer's existing term payment plan or term agreement for the Service to which they are added. Following the expiration of a customer's existing term agreement, Service will be provided on a month-to-month basis at the applicable Monthly rates until the Service is discontinued. Effective November 30, 2023, unless specified to the contrary in their existing Service agreements, existing customers may not renew Term Payment Plans or term agreements for Service. In addition, no move, add, or change orders of any type will be accepted. (N)

Material previously appearing on this page now appears on Page 20.2.

PART 9 - Special Access Services - Southwest SECTION 39 - MSA Access Services Original Page 20.2

Description	USOC	12 Months	36 Months ⁽⁴⁾⁽⁶⁾	60 Months ⁽⁴⁾⁽⁵⁾⁽⁶⁾	Monthly Extension	(N)(M) (C)
1000 Base SX Ethernet Port 1000 Base LX Ethernet Port Bandwidth options for port ⁽¹⁾⁽²⁾⁽³⁾ STS-1-1v (48.38 Mbps) STS-1-2v (96.77 Mbps) STS-1-2v (145.15 Mbps) STS-1-4v (193.54 Mbps) STS-1-5v (241.92 Mbps) STS-1-6v (290.30 Mbps) STS-1-9v (435.46 Mbps) STS-1-12v (580.61 Mbps) STS-1-21v (1016.06 Mbps) STS-3c-1v (149.76 Mbps) STS-3c-2v (299.52 Mbps) STS-3c-4v (599.04 Mbps) STS-3c-7v (1048.32 Mbps)	S5P2X S5P3X	\$425.00 \$425.00	425.00 425.00	350.00 350.00	500.00 500.00	(N) (C)

(1) Actual Payload capacity for selected bandwidth applies to both SX and LX.

- (2) Only Single-Mode Fiber is available in the Central Office.
- (3) The EoS line rates defined herein are based on the theoretical SONET payload line rates as per GR-253-CORE, Issue 4. These values are not representative of the true Ethernet transport capacity of the EoS circuit.
- (4) All term plans for OC-192 Dedicated SONET Ring Service which are established (C) or renewed after November 9, 2013, for term lengths which are scheduled to expire at any time after February 1, 2019, will instead expire on February 1, 2019. All such services existing on or after February 1, 2019, will be provided on a month-to-month basis at the applicable, then current month-to-month rates. Notwithstanding anything to the contrary in the previous two sentences, this footnote does not apply to any term plans established or renewed after July 15, 2017.
- (5) Effective on August 21, 2018, AT&T will no longer offer term plans longer than 36 months, including any renewals, extensions or conversions of existing term commitments.
- (6) Effective on or after December 1, 2021, neither new nor existing customers will be (N) permitted to purchase new Dedicated SONET Ring Service (Service). In addition, (A) Service Payment Plans greater than 12-months in length will no longer be available; and (B) requests to move, add, change, upgrade, or downgrade existing Service arrangements will not be accepted, with the following exceptions: (1) existing customers will be permitted to modify their existing Service and will be able to add new circuits to their existing Service, but will not be permitted to add new nodes in any locations; and (2) any such new circuits will be subject to the customer's existing term payment plan or term agreement for the Service to which they are added. Following the expiration of a customer's existing term agreement, Service will be provided on a month-to-month basis at the applicable Monthly rates until the Service is discontinued.

Effective November 30, 2023, unless specified to the contrary in their existing Service agreements, existing customers may not renew Term Payment Plans or term agreements for Service. In addition, no move, add, or change orders of any type will be accepted.

Material appearing on this page previously appeared on Page 20.1.

(M)

(C)

(C)

(C)

(N)

PART 9 - Special Access Services - Southwest SECTION 39 - MSA Access Services

6th Revised Page 21

Description	USOC	1Year	3 Year ⁽³⁾⁽⁵⁾	5 Year ⁽³⁾⁽⁴⁾⁽⁵⁾	Monthly (N) Extension (C)
-Per port (Re-Map) ⁽²⁾ Per DS1 Re-Map Block (consists of 28 DS1 ports) at OC-192 Ring	RN76X	\$1400.00	\$1400.00	\$1260.00	\$1820.00
Per DS3 Re-Map Block (consists of 3 DS3 ports at OC-192 Ring	RN77X	360.00	360.00	330.00	400.00
Per DS3 Re-Map Port at OC-192 Ring	RN71X	120.00	120.00	110.00	150.00
Per DS3 Transmux Re-Map ⁽¹⁾	RN7TX	250.00	250.00	200.00	300.00
Per EC-1 Re-Map Port at OC-192 Ring	S4NMX	120.00	120.00	110.00	150.00
Per OC-3 Re-Map Port at OC-192 Ring	RN72X	150.00	150.00	135.00	190.00
Per OC-12 Re-Map Port at OC-192 Ring	RN73X	375.00	375.00	360.00	475.00
Per OC-48 Re-Map Port at OC-192 Ring	RN74X	825.00	825.00	700.00	1425.00 (N

(M)

- (1) Available for rings established on or after 09/08/07.
- (2) Effective August 1, 2013, availability of Re-Map nodes is limited to Re-Map nodes that are in service or have been ordered prior to August 1, 2013.
- (3) All term plans for OC-192 Dedicated SONET Ring Service which are established or renewed after November 9, 2013, for term lengths which are scheduled to expire at any time after February 1, 2019, will instead expire on February 1, 2019. All such services existing on or after February 1, 2019, will be provided on a month-tomonth basis at the applicable, then current month-to-month rates. Notwithstanding anything to the contrary in the previous two sentences, this footnote does not apply to any term plans established or renewed after July 15, 2017.
- (4) Effective on August 21, 2018, AT&T will no longer offer term plans longer than 36 months, including any renewals, extensions or conversions of existing term commitments.
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(N)

Material previously appearing on this page now appears on Page 21.1.

1000 BaseSX Ethernet Port

PART 9 - Special Access Services - Southwest SECTION 39 - MSA Access Services

(2)		
		Nonrecurring
Description	USOC	Charge
Nonrecurring charges for subsequent		
installation		
-Per port type		
DS1	NRBSY	\$350.00
DS3	NRBSX	385.00
DS3 w/Transmux ⁽¹⁾	NRBSX	385.00
EC-1	NRBSX	385.00
OC-3,OC-3c	NRBSW	400.00
OC-12,OC-12c	NRBSZ	400.00
OC-48, OC-48c	NRBN9	425.00
OC-192	NRBN2	850.00
100 Mbps Ethernet (STS-1) at OC-192*	NRM63	385.00
100 Mbps Ethernet (STS-3c) at OC-192 node*	NRM64	385.00
1 Gbps Ethernet (STS-1) at OC-192 node*	NRM65	425.00
1 Gbps Ethernet (STS-3c) at OC-192 node*	NRM66	425.00
1 Gbps Ethernet (STS-12c) at OC-192 node*	NRM67	425.00
1 Gbps Ethernet (STS-24c) at OC-192 node*	NRM68	425.00
10/100 BaseT Ethernet Port	NRM63	385.00
1000 BaseLX Ethernet Port	NRM65	425.00

- * Effective September 5, 2003, new orders for OC-192 Dedicated SONET Ring Service with the EoS enhancement will be served by different equipment. Disconnect of the existing OC-192 Dedicated SONET Ring Service and placement of an order for new OC-192 Dedicated SONET Ring Service with the EoS enhancement is required. Refer to Section 30.3(A)(6) for details.
- (1) Available for rings established on or after 09/08/07.
- (2) Effective on or after December 1, 2021, neither new nor existing customers will be (N) permitted to purchase new Dedicated SONET Ring Service (Service). In addition, (A) Service Payment Plans greater than 12-months in length will no longer be available; and (B) requests to move, add, change, upgrade, or downgrade existing Service arrangements will not be accepted, with the following exceptions: (1) existing customers will be permitted to modify their existing Service and will be able to add new circuits to their existing Service, but will not be permitted to add new nodes in any locations; and (2) any such new circuits will be subject to the customer's existing term payment plan or term agreement for the Service to which they are added. Following the expiration of a customer's existing term agreement, Service will be provided on a month-to-month basis at the applicable Monthly rates until the Service is discontinued. Effective November 30, 2023, unless specified to the contrary in their existing Service agreements, existing customers may not renew Term Payment Plans or term agreements for Service. In addition, no move, add, or change orders of any type will be accepted. (N)

Material appearing on this page previously appeared on Page 21.

425.00

NRM66

(C) (M)

(M)

PART 9 - Special Access Services - Southwest SECTION 39 - MSA Access Services

\$30.00

(D) <u>Mileage</u>

Description		USOC	Υe	1 ear	3 Year ⁽²⁾⁽	⁴⁾ Year ⁽²⁾⁽³⁾	Monthly ⁽⁴⁾ Extension
Per mile between nodes(1)		1YAZX	\$526	.50(I)	\$526.50(I) \$220.00	\$721.71(I)
(E) <u>Ring Regener</u>	ator						
	USOC	1 Yea	r	Ye	3 ar ⁽²⁾⁽⁴⁾	5 Year ⁽²⁾⁽³⁾⁽⁴⁾	Monthly Extension
Each (as required)	RGY	\$18 , 731.	.25(I)	\$18 , 7	31.25(I)	\$7,400.00	\$30,344.63(I
Description				USOC			Nonrecurring Charge
Nonrecurring charges f subsequent installatic Regenerator - Each (as required)	n of			NRBS	5		\$270.00
(F) <u>Share</u>	d Networl	< Arranger	nent				
Description				USOC		No	onrecurring Charge

Processing Charge Per Service Order

(1) A two-node ring configuration has a two-mile minimum, one mile from the CO node to the customer premise node, and one mile from the customer premise node to the CO node.

NRMCL

- (2) All term plans for OC-192 Dedicated SONET Ring Service which are established or renewed after November 9, 2013, for term lengths which are scheduled to expire at any time after February 1, 2019, will instead expire on February 1, 2019. All such services existing on or after February 1, 2019, will be provided on a month-to-month basis at the applicable, then current month-tomonth rates. Notwithstanding anything to the contrary in the previous two sentences, this footnote does not apply to any term plans established or renewed after July 15, 2017.
- (3) Effective on August 21, 2018, AT&T will no longer offer term plans longer than 36 months, including any renewals, extensions or conversions of existing term commitments.
- (4) Effective on or after December 1, 2021, neither new nor existing customers will be permitted to purchase new Dedicated SONET Ring Service (Service). In addition, (A) Service Payment Plans greater than 12-months in length will no longer be available; and (B) requests to move, add, change, upgrade, or downgrade existing Service arrangements will not be accepted, with the following exceptions: (1) existing customers will be permitted to modify their existing Service and will be able to add new circuits to their existing Service, but will not be permitted to add new nodes in any locations; and (2) any such new circuits will be subject to the customer's existing term payment plan or term agreement for the Service to which they are added. Following the expiration of a customer's existing term agreement, Service is discontinued. Effective November 30, 2023, unless specified to the contrary in their existing Service agreements, existing customers may not renew Term Payment Plans or term agreements for Service. In addition, no move, add, or change orders of any type will be accepted.

(G) Installation and Administrative Charges

Description	USOC	Nonrecurring Charge	
STS-1 Service	ORCMX	\$60.00	
Administrative Charge per Service Order	ORCMX	60.00	
Design and Central Office Connection Charge, per Initial Ring	NRMCK	2,250.00 ⁽¹⁾	
Re-Map Service ⁽²⁾			(N)
Initial Service Script Establishment/Test Charge	NRMR1	5,500.00	
Subsequent Script Activity Charge	NRMR3	3,200.00	
Scheduled Test Charge	NRMR5	4,200.00	
Emergency Re-Map Activation ⁽²⁾ (per request)	NRMR7	5,000.00	(N)

⁽¹⁾ Per Ring Charge for Dedicated Ring Service is applied once per original ring installed.

⁽²⁾ Effective August 1, 2013, availability of Re-Map nodes is limited to Re-Map (N) nodes that are in service or have been ordered prior to August 1, 2013. (N)

PART 9 - Special Access Services - Southwest SECTION 39 - MSA Access Services

Pages 25 through 32 are hereby deleted in their entirety and removed from (N) this Guidebook. (N)

 PART 9 - Special Access Services - Southwest
 1st Revised Page 33

 SECTION 39 - MSA Access Services
 1st Revised Page 33

 Pages 33 through 35 are hereby deleted in their entirety and removed from this (N)
 (N)

 Guidebook. Rates previously listed on these pages can be found in Part 9,
 |

 Section 7.
 (N)

 (D)
 (D)

PART 9 - Special Access Services - Southwest SECTION 39 - MSA Access Services

(D)

PART 9 - Special Access Services - Southwest SECTION 39 - MSA Access Services

PART 9 - Special Access Services - Southwest SECTION 39 - MSA Access Services

39.5.2.19 Multi-service Optical Network (MON) Ring Service⁽¹⁾

(A)	Nonrecurring	Charges
-----	--------------	---------

	USOC	Nonrecurring Charge
(1) Administrative Charge - per customer order	ORCMX	\$125.00
 (2) Design and Central Office Connection Charge per network and per riding circuit 	NRMCK	600.00
(3) Customer Connection Charge(Service Establishment)per node	NRBBL	7,500.00
(4) Customer Connection Charge (Subsequent Installation) - per subsequent shelf	NHCNL	1,000.00

(1) Effective December 10, 2012, new Multi-service Optical Network (MON) Ring Service term plans are no (N) longer available. Following the expiration of their existing term plans, MON Ring Service Customers may continue to purchase service on a month-to-month basis. Customers will be permitted to modify their existing service and will be able to add new circuits to their existing service, but will not be permitted to add new nodes in new locations. Any such new circuits will be subject to, and coterminous with, the Customer's existing term payment plan or term agreement for the service to which they are added. (N)

(N)

PAR	T 9 - Special Access Services -	Southwes	st	1st Revise	ed Sheet 37
SEC	TION 39 - MSA Access Services (B) <u>Recurring Charges</u>		Can	cels Origina	l Sheet 37
		USOC	Monthly <u>3 Year</u>	y Rates <u>5 Year</u>	Monthly Extension
(1)	Customer Premises Node (includes first shelf)	F2ND1	\$7,800.00	\$6,240.00	\$10,920.00
(2)	Customer Premises Node				
	- per subsequent shelf	F2NDS	5,850.00	4,680.00	8,190.00
(3)	Central Office Node (includes first shelf)	F2NC1	7,800.00	6,240.00	10,920.00
(4)	Central Office Node - per subsequent shelf	F2NCS	5,850.00	4,680.00	8,190.00
(5)	Channel Mileage - per V-H mile or fraction thereof (2 mile min.)	1YAZX	325.00	260.00	455.00
(6)	Optical Amplifier - C band (per location) - L ⁽¹⁾ band (per location)	67QXX 67QSX	5,400.00 5,400.00	3,600.00 3,600.00	7,600.00 7,600.00
(7)	Regenerator - (as required) -up to 2.5 Gbps (per shelf) -up to 10 Gbps (per circuit)	V8RXX V8R2C	7,500.00 15,000.00	5,000.00 10,000.00	10,500.00 21,000.00
(8)	Bulk Power -per first shelf, for shelves 1 thru 4	CBVDX	2,000.00	1,600.00	2,600.00
(9)	Bulk Power -per fifth subsequent shelf for shelves 5 thru 8	CBVDS	1,600.00	1,300.00	2,100.00

⁽¹⁾ Available where facilities and equipment permit. This condition only applies to customers purchasing this service after 09/08/07.

PART 9 - Special Access Services - Southwest Original Sheet 38 SECTION 39 - Metropolitan Statistical Area Access Services

(C) Ports

-per port/per circuit terminating location

terminating lo	cation			
		Monthly		Monthly
	USOC	<u>3 Year</u>	5 Year	Extension
<pre>(1) ETR/CLO^{TM/1/} - unprotected channel</pre>	POYKW	\$975.00	\$750.00	\$1,400.00
(2) FICON ^{TM/1/} (1.0625 Gbps) - unprotected				
channel	POYMW	975.00	750.00	1,400.00
- protected channel	POYMP	1,950.00	1,500.00	2,800.00
<pre>(3) FICON^{™/1/} (2.125 Gbps) - unprotected</pre>				
channel - protected	POYWW	1,700.00	1,300.00	2,400.00
channel	POYWP	3,400.00	2,600.00	4,800.00
<pre>(4) ISC-1^{™/1/} - unprotected channel</pre>	POYJW	1,800.00	1,250.00	2,500.00
- protected channel	POYJP	3,600.00	2,500.00	5,000.00
<pre>(5) ISC-3^{™/1/} - unprotected channel</pre>	POY9W	3,750.00	2,500.00	5,000.00
- protected channel	POY9P	7,500.00	5,000.00	10,000.00
(6) Fibre Channel (1.0625 G - unprotected	bps)			
channel - protected	POYNW	1,200.00	900.00	1,700.00
channel	POYNP	2,400.00	1,800.00	3,400.00

/1/ ESCON[™], ETR/CLO[™], FICON[™], ISC-1[™], ISC-3[™] and GDPS[™] are registered trademarks of the International Business Machines (IBM) Corporation, Armonk, NY 10504.

PART 9 - Special Access Services - Southwest SECTION 39 - MSA Access Services

1st Revised Page 39

	-per port/per cir terminating loca				
		USOC	Monthly <u>3 Year</u>	y Rates <u>5 Year</u>	Monthly Extension
(7)	Fibre Channel (2.125 Gbp -unprotected	s)			
	channel -protected	POYYW	\$1,700.00	\$1,300.00	\$2,400.00
	channel	POYYP	3,400.00	2,600.00	4,800.00
(8)	Gigabit Ethernet - unprotected				
	channel - protected	POYLW	1,200.00	900.00	1,700.00
	channel	POYLP	2,400.00	1,800.00	3,400.00
(9)	10 Gigabit Ethernet (WAN-PHY) - unprotected				
	channel - protected	POYTW	15,000.00	12,500.00	21,000.00
	channel	POYTP	20,000.00	16,700.00	28,000.00
(10)	10 Gigabit Ethernet (LAN-PHY) - unprotected				
	channel - protected	POYUW	15,375.00	12,815.00	21,525.00
	channel	POYUP	20,500.00	17,120.00	28,700.00
(11)	SONET OC-12/OC-12c - unprotected				
	channel - protect	POYFW	1,300.00	1,000.00(1)	1,900.00
	channel	POYFP	2,600.00	2,000.00(1)	3,700.00
(12)	SONET OC-48/48c - unprotected				
	channel - protected	POYGW	4,400.00	3,700.00 ⁽¹⁾	6,000.00
	channel	POYGP	6,600.00	5,560.00 ⁽¹⁾	9,000.00
(13)	SONET OC-192/192c - unprotected				
	channel - protected	POYOW	15,000.00	12,500.00(1)	21,000.00
	channel	POYOP	20,000.00	16,700.00 ⁽¹⁾	28,000.00

⁽¹⁾ Effective on August 21, 2018, AT&T will no longer offer term plans longer than 36 (T) months, including any renewals, extensions or conversions of existing term commitments. (T)

PART 9 - Special Access Services - Southwest SECTION 39 - MSA Access Services

-per port/per circuit terminating location

(1.4.)	Such Data Suctor /4/	USOC	Monthl <u>3 Year</u>	y Rates <u>5 Year</u>	Monthly Extension
(14)	Sub-Rate System ^{/4/} - unprotected channel - protected channel	POYSW POYSP	\$1,300.00 2,600.00	\$1,000.00 2,000.00	\$1,900.00 3,700.00
(15)	ESCON [™] Riding Circuit ^{/1/2/4/} - unprotected channel - protected channel	POYHW POYHP	100.00 100.00	100.00 100.00	150.00 150.00
(16)	Fast Ethernet Riding Circuit ^{/2/4/} - unprotected channel - protected channel	РОҮСW РОҮСР	325.00 500.00	250.00 400.00	500.00 800.00
(17)	D1 Video Riding Circuit ^{/2/4/} - unprotected channel - protected channel	POYVW Poyvp	100.00 100.00	100.00 100.00	150.00 150.00
(18)	DVB-ASI Riding Circuit ^{/4/} - unprotected channel - protected channel	PWY5W PWY5P	100.00 100.00	100.00 100.00	150.00 150.00
(19)	SONET OC-3/OC-3c Riding Circuit ^{/3/4/} - unprotected channel - protected channel	POYEW POYEP	100.00 100.00	100.00 ^{/6/} 100.00 ^{/6/}	150.00 150.00
(20)	GigE/FC/FICON ^{™/1/} Sub-Rate System - unprotected channel - protected channel	POY1W POY1P	875.00 1,750.00	700.00 1,400.00	1,140.00 2,280.00
(21)	GigE Riding Circuit ^{/5/} - unprotected channel - protected channel	POY4W POY4P	500.00 1,000.00	400.00 800.00	650.00 1,300.00
(22)	Fibre Channel Riding Circuit ^{/5/} - unprotected channel - protected channel	POY6W POY6P	500.00 1,000.00	400.00 800.00	650.00 1,300.00

- /1/ ESCONTM, ETR/CLOTM, FICONTM, ISC-1TM, ISC-3TM and GDPSTM are registered trademarks of the International Business Machines (IBM) Corporation, Armonk, NY 10504.
- $^{\prime 2\prime}$ Available only when ordered with Sub-Rate System or ESCON^M Sub-Rate System.
- $^{\prime 3\prime}$ Available only when ordered with Sub-rate System or OC-3/OC-12 Sub-Rate System.
- ^{/4/} Available where facilities and equipment permit. This condition only applies to customers purchasing this service after 09/08/07.
- $^{/5/}$ Available only when ordered with GigE/FC/FICON^{TM/1/} Sub-Rate System.
- ⁽⁶⁾ Effective on August 21, 2018, AT&T will no longer offer term plans longer than 36 months, including (T) any renewals, extensions or conversions of existing term commitments. (T)

PART 9 - Special Access Services - Southwest SECTION 39 - MSA Access Services

	<pre>-per port/per circuit terminating location</pre>						
		USOC		3	Monthly Year	Rates <u>5 Year</u>	Monthly Extension
(23)	FICON ^{IM/1/2/} Riding Circuit - unprotected channel - protected channel	POY7W POY7P		0.00 0.00		.00	480.00 960.00
(24)	ESCON ^{IM/1/4/} Sub-Rate System - unprotected channel - protected channel	POY2W POY2P					1,950.00 3,900.00
(25)	OC-3/OC-3c and OC-12/OC-12 Sub-Rate System - unprotected channel - protected channel	C ^{/4/} POY3W POY3P					1,300.00 2,600.00
(26)	OC-12/OC-12c ^{/3/4/} Riding Circuit - unprotected channel - protected channel	POY5W POY5P		0.00		•00 ^{/6/}	700.00 1,400.00
(27)	DVB-ASI - unprotected channel - protected channel	POY8W POY8P	2,100 4,200	0.00 0.00) 1,650) 3,300	.00	3,075.00 5,775.00
(28)	ESCON ^{TM/4/} - unprotected channel - protected channel	PWY1W PWY1P					1,900.00 3,700.00
(29)	Fast Ethernet ^{/4/} - unprotected channel - protected channel	PWY2W PWY2P					1,900.00 3,700.00
(30)	D1 Video - unprotected channel - protected channel	PWY3W PWY3P				0.00 0.00	1,900.00 3,700.00
(31)	SONET OC-3/OC-3c ^{/4/} - unprotected channel - protected channel	PWY4W PWY4P				00.00 ^{/6/} 00.00 ^{/6/}	
(32)	OC-48/OC-48c SONET Sub-Rat System 4:1 ^{/4/} - unprotected channel - protected channel	e POYRW POYRP				0.00 ^{/6/} 0.00 ^{/6/}	4,250.00 8,500.00
(33)	SONET OC-48/OC-48c ^{/4/5/} Ridin Circuit - unprotected channel - protected channel	ng POYZW POYZP				0.00 ^{/6/} 0.00 ^{/6/}	2,800.00 5,600.00

/¹/ ESCON™, ETR/CLO™, FICON™, ISC-1™, ISC-3™ and GDPS™ are registered trademarks of the International Business Machines (IBM) Corporation, Armonk, NY 10504.

 $^{\prime 2\prime}$ Available only when ordered with GigE/FC/FICON $^{\text{TM/1}}$ Sub-Rate System.

 $^{\prime 3\prime}$ Available only when ordered with Sub-Rate System or OC-3/OC-12 Sub-Rate System.

^{/4/} Available only where facilities and equipment permit. This condition only applies to customers purchasing this service after 09/08/07.

 $^{\prime 5\prime}$ Available only when ordered with an OC-48 Sub-Rate System.

^{/6/} Effective on August 21, 2018, AT&T will no longer offer term plans longer than 36 months, (T) including any renewals, extensions or conversions of existing term commitments. (T)

PART 9 - Special Access Services - Southwest SECTION 39 - MSA Access Services

Pages 42 through 45 are hereby deleted in their entirety and removed from this (N) Guidebook. Rates previously listed on these pages can be found in Part 9, | Section 33. (N) (D)

PART 9 - Special Access Services - Southwest SECTION 39 - MSA Access Services

PART 9 - Special Access Services - Southwest SECTION 39 - MSA Access Services

PART 9 - Special Access Services - Southwest SECTION 39 - MSA Access Services

PART 9 - Special Access Services - Southwest Original Sheet 46 SECTION 39 - Metropolitan Statistical Area Access Services

- (2) Installation and Rearrangement Charges
 - (a) LAN-PHY

A	ll States	USOC	Nonrecurring Charge ⁽¹⁾
• • •	Administrative Charge per Order	ORCMX	\$60.00
(2)	Design Central Office Connection Charge per circuit	NRMCK	\$600.00
(- <i>)</i>	Customer Connection rge per Termination	NRBBL	\$1,400.00
(b) <u>W</u>	IAN-PHY		
· · _	<u>IAN-PHY</u> ll States		Nonrecurring Charge ⁽¹⁾
A	ll States	USOC	Nonrecurring Charge ⁽¹⁾
A		USOC ORCMX	Nonrecurring Charge ⁽¹⁾ \$60.00
A (1)	ll States Administrative		

(1) The Installation and Rearrangement non-recurring charges will be waived for customers purchasing a 36 or 60 month term pricing plan.

PART 9 - Special Access Services - Southwest Original Sheet 47 SECTION 39 - Metropolitan Statistical Area Access Services 39.5.2.21 Wavelength Metropolitan Area Network (WaveMANSM) (1) Recurring Charges (a) OC-48 Term Pricing Plan Monthly USOC Extension 12 Mo. 24 Mo. 36 Mo. 60 Mo. NRC (1) Local Distribution Channel -Per Point of Termination Terminating Bit Rate 2.5 Gbps TMECS \$9,000.00 \$7,500.00 \$6,000.00 \$4,700.00\$3,800.00 -All States (2) Interoffice Transport Mileage -Fixed -All States 1L5XX \$1,400.00 \$1,100.00 \$800.00 \$600.00 \$500.00 -Per Mile 2.5 Gbps -All States 1L5XX \$425.00 \$300.00 \$260.00 \$240.00 \$200.00 (3) Repeater -each VU4 \$3,100.00 \$2,640.00 \$2,100.00 \$1,500.00\$1,300.00 (4) Diversity Options Local Channel Diversity -Per Channel Terminating Bit Rate 2.5 Gbps -All States CPALX \$1,400.00 \$1,200.00 \$1,000.00 \$900.00 \$800.00 \$850.00 Inter Wire Center Diversity -Per Channel Terminating Bit Rate 2.5 Gbps -All States CPATX \$1,050.00 \$800.00 \$700.00 \$600.00 \$500.00 \$700.00 Alternate Wire Center Diversity -Per Channel Terminating Bit Rate 2.5 Gbps CPAAX \$2,500.00 \$1,900.00 \$1,700.00 \$1,400.00\$1,200.00 \$950.00 -All States

	ART 9 - Special Access Services - Southwest CCTION 39 - MSA Access Services				1st Revised Page 48			
			Monthly		Term Pri	cing Plar	1	
	Protection – per WaveMAN SM service arranged	USOC	Extension	12 Mo.	24 Mo.	36 Mo.	60 Mo.	NRC
	-Equipment Only Protection, per terminating end	CPAEX	\$2,250.00	\$2,000.00	\$1,800.00\$	1,550.00\$	1,350.00	\$625.00
	-Equipment Plus Alternate Wire Center Path Protection, per terminating end	CPAFX	\$3,700.00	\$3,050.00	\$2,750.00\$	2,400.00\$	2,100.00	\$1,400.00
	-Equipment Plus Channel Termination (Local Channel) Path Protection, per terminating end	CPAGX	\$3,250.00	\$2,700.00	\$2,400.00\$	2,100.00\$	1,800.00	\$1,255.00
	-Inter Wire Cente Path Protection, per interoffice segment		\$570.00	\$450.00	\$240.00	\$180.00	\$120.00	\$625.00
	-Power Protection	⁽¹⁾ VBBGX	\$700.00	\$625.00	\$525.00	\$480.00	\$435.00	\$475.00
(6)	-Collocation Transport facilities betwe Collocation Arrangements	een						
	-Fixed	1H48S	\$5,200.00	\$4,100.00	\$3 , 250.00\$	2,800.00\$	1,800.00	
	-Per Mile	1H48S	\$425.00	\$300.00	\$260.00	\$240.00	\$200.00	

(1) Power Protection rate elements are applicable as set forth in Section 45.1 (T)
 (J)(3)(d). (D)

PART 9 - Special Access Services - Southwest 1st Revised Page 49

SEC	TION 39 - MSA A		Services					
	(b) <u>OC-</u>	192			Tarm	cicing Dla	n	
						ricing Pla onthly	11	
						1	60	
(1)	Local Distribution Channel	USOC	Extension	12 Mo.	24 Mo.	36 Mo	. Month ⁽¹) NRC
	-Per Point of Termination Terminating Bit Rate 10 Gbps -All States	TMECS	\$22 , 770.00	\$18,000.00	\$15,000.00) \$10,500.0	00\$9,000.00	0
(2)	Interoffice Transport Mileage							
	-Fixed -All States	1L5XX	\$1,800.00	\$1,350.00	\$900.00	\$650.00	\$575.00	
	-Per Mile 10 Gbps -All States	1L5XX	\$425.00	\$300.00	\$260.00	\$240.00	\$200.00	
(3)	Repeater -each	VU4	\$7,920.00	\$6,600.00	\$5,280.00	\$3,840.00	\$3,280.00	
(4)	Diversity Optio	ons						
	Local Channel Diversity -Per Channel Terminating B Rate 10 Gbps -All States		\$3,938.00	\$3,038.00	\$2,700.00	\$2,250.00	\$2,025.00	\$850.00
	Inter Wire Center Diversi -Per Channel Terminating B Rate 10 Gbps -All States	it	\$2,625.00	\$2,025.00	\$1,800.00	\$1,500.00	\$1,350.00	\$700.00
	Alternate Wire Center Diversi -Per Channel Terminating Bi Rate 10 Gbps -All States	ty t			\$4,320.00			

⁽¹⁾ Effective on August 21, 2018, AT&T will no longer offer term plans longer than 36 (T) months, including any renewals, extensions or conversions of existing term commitments. (T) PART 9 - Special Access Services - Southwest 1st Revised Page 50 SECTION 39 - MSA Access Services

			Monthly	/	Term Pi	ricing Plar	1	_
		USOC	Extensio NRC	=	24 Mo.	36 Mo.	60 Mo.	
	Protection - per WaveMAN SM service arranged							
	-Equipment Only Protection, per terminating end	CPAEX	\$9,000.00	\$8,250.00	\$7 , 350.00	\$6,300.00\$	5,400.00 \$	3,000.00
	-Equipment Plus Alternate Wire Center Path Protection, per terminating end	CPAFX S	\$14,760.00	\$12,300.00	\$11,040.00	\$9,600.00\$	8,400.00 \$	4,500.00
	-Equipment Plus Channel Termination (Local Channel) Path Protection, per terminating end	CPAGX :	\$13,140.00	\$10,950.00	\$9,900.00	\$8,550.00\$	7,350.00 \$	4,200.00
	-Inter Wire Cente Path Protection, per interoffice segment	r CPAHX	\$1,425.00	\$1,125.00	\$600.00	\$450.00	\$300.00	\$625.00
	-Power Protection	⁽¹⁾ VBBGX	\$700.00	\$625.00	\$525.00	\$480.00	\$435.00	\$475.00
(6)	-Collocation Transport facilities betwe Collocation Arrangements	en						
	-Fixed	1H48S	\$9,600.00	\$6,700.00	\$4,800.00	\$4,200.00\$	3,800.00	
	-Per Mile	1H48S	\$425.00	\$300.00	\$260.00	\$240.00	\$200.00	

 $^{(1)}$ Power Protection rate elements are applicable as set forth in Section 45.1 (T) (J)(3)(d). (D)

PART 9 - Special Access Services - Southwest 1st Revised Page 50.1 SECTION 39 - MSA Access Services

(c) <u>Transparent Transport</u> (100 Mbps - 2.5 Gbps)

(1)	Local Distribution Channel	USOC	Monthly Extension	Term Pricing Plan 60 Mo.	
	-Per Point of Termination Terminating Bit Rate 100 Mbps - 2.5 Gbps	TMECS	\$9,000.00	\$3,800.00	(D)
(2)	Interoffice Transport Mileage				
	a) Channel Mileage -Fixed 100 Mbps - 2.5 Gpbs	1L5XX	\$1,400.00	\$500.00	(C) (T)
	b) Channel Mileage -Per Mile 100 Mbps - 2.5 Gbps	1L5XX	\$425.00	\$200.00	(D)

(d) <u>Transparent Transport</u> (2.5 Gbps - 10 Gbps)

(1)	Local Distribution Channel	USOC	Monthly Extension	Term Pricing Plan 60 Mo.	
	-Per Point of Termination Terminating Bit Rate 2.5 Gbps to 10 Gbps	TMECS	\$22,770.00	\$9,000.00	(D)
(2)	Interoffice Transport Mileage				
	a) Channel Mileage -Fixed 2.5 Gbps to 10 Gbps				(C)
	b) Channel Mileage	1L5XX	\$1,800.00	\$575.00	(T)
	-Per Mile 2.5 Gbps to 10 Gbps	1L5XX	\$425.00	\$200.00	(T) (D)

PART 9 - Special Access Services - Southwest 1st Revised Page 51 SECTION 39 - MSA Access Services (2) Installation and Rearrangement Charges (a) OC-48, Transparent Transport (100 Mbps-2.5 Gbps) (N) Nonrecurring Charges⁽¹⁾ USOC (1) Administrative Charge per Order ORCMX \$60.00 (2) Design Central Office Connection Charge per circuit NRMCK \$600.00 (3) Customer Connection Charge per Termination NRBBL \$1,500.00 (b) OC-192, Transparent Transport (2.5 Gbps - 10 Gbps) (N) Nonrecurring Charges⁽¹⁾ USOC (1) Administrative Charge per Order ORCMX \$60.00 (2) Design Central Office Connection Charge per circuit NRMCK \$600.00 (3) Customer Connection Charge per NRBBL \$1,500.00 Termination

⁽¹⁾ The installation Non-recurring charges will be waived for customers purchasing a new 36 or 60 month term pricing plan. This waiver does not include moves and upgrade of services.

39.5.3 Not in Use

39.5.4 Not in Use

PART 9 - Special Access Services - Southwest SECTION 39 - Metropolitan Statistical Area Access Services 39.6.1 MSAs with Limited Service Relief

Original Sheet 52

State	Wire Center CLLI	MSA Name
TX	AUSTTXBC	AUSTIN-SAN MARCOS
TX	AUSTTXBE	AUSTIN-SAN MARCOS
TX	AUSTIXCR	AUSTIN-SAN MARCOS
TX	AUSTIXCK	AUSTIN-SAN MARCOS
TX	AUSTTXEV	AUSTIN-SAN MARCOS
TX	AUSTTXFA	AUSTIN-SAN MARCOS
TX	AUSTTXFI	AUSTIN-SAN MARCOS
TX	AUSTTXGR	AUSTIN-SAN MARCOS
TX	AUSTTXHI	AUSTIN-SAN MARCOS
TX	AUSTTXHO	AUSTIN-SAN MARCOS
TX	AUSTTXJO	AUSTIN-SAN MARCOS
TX	AUSTTXLE	AUSTIN-SAN MARCOS
TX	AUSTTXLT	AUSTIN-SAN MARCOS
TX	AUSTTXLW	AUSTIN-SAN MARCOS
TX	AUSTTXMA	AUSTIN-SAN MARCOS
TX	AUSTTXMC	AUSTIN-SAN MARCOS
TX	AUSTTXMF	AUSTIN-SAN MARCOS
TX	AUSTTXPF	AUSTIN-SAN MARCOS
TX	AUSTTXRR	AUSTIN-SAN MARCOS
TX	AUSTTXTE	AUSTIN-SAN MARCOS
TX	AUSTTXTW	AUSTIN-SAN MARCOS
TX	AUSTTXWA	AUSTIN-SAN MARCOS
TX	AUSTTXWA	AUSTIN-SAN MARCOS
TX	LBHLTXLH	AUSTIN-SAN MARCOS
TX	TAYLTXTA	AUSTIN-SAN MARCOS
TX	BWVLTXLI	BROWNSVILLE-HARLINGEN
TX	BWVLTXOL	BROWNSVILLE-HARLINGEN
TX	BWVLTXTE	BROWNSVILLE-HARLINGEN
ΤX	HRLNTXHG	BROWNSVILLE-HARLINGEN
TX	LSFRTXLF	BROWNSVILLE-HARLINGEN
TX	PTISTXPI	BROWNSVILLE-HARLINGEN
TX	PTISTXSP	BROWNSVILLE-HARLINGEN
TX	RHNDTXRH	BROWNSVILLE-HARLINGEN
TX	SNBNTXSB	BROWNSVILLE-HARLINGEN
TX	ABRYTXGI	DALLAS-Ft. Worth
TX	ALLNTXSA	DALLAS-Ft. Worth
TX	ANNATXWA	DALLAS-Ft. Worth
TX	CELNTXDU	DALLAS-Ft. Worth
TX	DLLSTXAD	DALLAS-Ft. Worth
TX	DLLSTXCH	DALLAS-Ft. Worth
TX	DLLSTXDA	DALLAS-Ft. Worth
TX	DLLSTXDI	DALLAS-Ft. Worth
TX	DLLSTXDN	DALLAS-Ft. Worth
TX	DLLSTXDS	DALLAS-Ft. Worth
TX	DLLSTXDV	DALLAS-Ft. Worth
TX	DLLSTXEM	DALLAS-Ft. Worth
TX	DLLSTXEV	DALLAS-Ft. Worth
TX	DLLSTXEV	DALLAS-Ft. Worth
TX	DLLSTXFB	DALLAS-Ft. Worth
TX	DLLSTXFE	DALLAS-Ft. Worth
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EFFECTIVE: February 1, 2008

PART 9 - Special Access Services - Southwest	
SECTION 39 - Metropolitan Statistical Area Access Ser	ervices

State	Wire Center CLLI	MSA Name
TX	DLLSTXFL	DALLAS-Ft. Worth
TX	DLLSTXFR	DALLAS-Ft. Worth
TX	DLLSTXGP	DALLAS-Ft. Worth
TX	DLLSTXHA	DALLAS-Ft. Worth
TX	DLLSTXHU	DALLAS-Ft. Worth
TX	DLLSTXLA	DALLAS-Ft. Worth
TX	DLLSTXLN	DALLAS-Ft. Worth
TX	DLLSTXME	DALLAS-Ft. Worth
TX	DLLSTXMS	DALLAS-Ft. Worth
TX	DLLSTXNM	DALLAS-Ft. Worth
TX	DLLSTXNO	DALLAS-Ft. Worth
TX	DLLSTXRE	DALLAS-Ft. Worth
TX	DLLSTXRI	DALLAS-Ft. Worth
TX	DLLSTXRN	DALLAS-Ft. Worth
TX	DLLSTXRO	DALLAS-Ft. Worth
TX	DLLSTXRY	DALLAS-Ft. Worth
TX	DLLSTXSE	DALLAS-Ft. Worth
TX	DLLSTXSU	DALLAS-Ft. Worth
TX	DLLSTXTA	DALLAS-Ft. Worth
TX	DLLSTXWH	DALLAS-Ft. Worth
TX	ENNSTXTR	DALLAS-Ft. Worth
TX	FRNYTXHI	DALLAS-Ft. Worth
TX	FRSCTXCO	DALLAS-Ft. Worth
TX	FRSCTXES	DALLAS-Ft. Worth
TX	FRSCTXWE	DALLAS-Ft. Worth

PART 9 - Special Access Services - Southwest SECTION 39 - Metropolitan Statistical Area Access Services State Wire Center CLLI MSA Name

State	Wire Center CLLI	MSA Name
ТΧ	FRVLTXST	DALLAS-Ft. Worth
TX	ITLYTXHU	DALLAS-Ft. Worth
TX	MCKNTXLI	DALLAS-Ft. Worth
TX	MCKNTXTE	DALLAS-Ft. Worth
TX	MCKNIXIE MCKNIXWE	DALLAS-Ft. Worth
	-	
TX	MDLTTXGR	DALLAS-Ft. Worth
TX	PRSPTXFI	DALLAS-Ft. Worth
TX	PRTNTXRE	DALLAS-Ft. Worth
TX	RDOKTXHO	DALLAS-Ft. Worth
TX	RKWLTXPA	DALLAS-Ft. Worth
TX	RYCYTXNE	DALLAS-Ft. Worth
TX	TRRLTXJO	DALLAS-Ft. Worth
TX	WXHCTXWE	DALLAS-Ft. Worth
TX	ALVDTXTI	DALLAS-Ft. Worth
TX	CLBNTXMI	DALLAS-Ft. Worth
TX	DLLSTXMC	DALLAS-Ft. Worth
TX	FTWOTXAL	DALLAS-Ft. Worth
TX	FTWOTXAR	DALLAS-Ft. Worth
TX	FTWOTXAT	DALLAS-Ft. Worth
TX	FTWOTXAX	DALLAS-Ft. Worth
TX	FTWOTXBB	DALLAS-Ft. Worth
TX	FTWOTXBE	DALLAS-Ft. Worth
TX	FTWOTXBN	DALLAS-Ft. Worth
ТХ	FTWOTXBR	DALLAS-Ft. Worth
TX	FTWOTXBU	DALLAS-Ft. Worth
TX	FTWOTXBY	DALLAS-Ft. Worth
TX	FTWOTXCE	DALLAS-Ft. Worth
TX	FTWOTXCI	DALLAS-Ft. Worth
TX	FTWOTXCR	DALLAS-Ft. Worth
TX	FTWOTXEC	DALLAS-Ft. Worth
TX	FTWOTXED	DALLAS-Ft. Worth
TX	FTWOTXED	DALLAS-Ft. Worth
TX	FTWOTXED	DALLAS-Ft. Worth
TX	FTWOTXJE	DALLAS-Ft. Worth
TX	FIWOIXUE	DALLAS-Ft. Worth
	-	
TX	FTWOTXLW	DALLAS-Ft. Worth
TX	FTWOTXMA	DALLAS-Ft. Worth
TX	FTWOTXPE	DALLAS-Ft. Worth
TX	FTWOTXTE	DALLAS-Ft. Worth
TX	FTWOTXWA	DALLAS-Ft. Worth
TX	FTWOTXWS	DALLAS-Ft. Worth
TX	GRBYTXRA	DALLAS-Ft. Worth
TX	NWRKTXHU	DALLAS-Ft. Worth
TX	RONKTXWO	DALLAS-Ft. Worth
TX	WTFRTXLY	DALLAS-Ft. Worth

PART 9 - Special Access Services - Southwest SECTION 39 - Metropolitan Statistical Area Access Services State Wire Center CLLI MSA Name

State	Wire Center CLLI	MSA Name
ТΧ	AGTNTXDA	HOUSTON
TX	AGTNTXTI	HOUSTON
ТХ	ALVNTXAL	HOUSTON
ТΧ	CLEVTXCL	HOUSTON
TX	CLUTTXCL	HOUSTON
TX	CLUTTXLJ	HOUSTON
ТΧ	CYPRTXCY	HOUSTON
TX	DYTNTXDY	HOUSTON
ТΧ	FRPTTXFR	HOUSTON
TX	HMPSTXHM	HOUSTON
TX	HSTNTXAD	HOUSTON
TX	HSTNTXAI	HOUSTON
ТХ	HSTNTXAL	HOUSTON
ТΧ	HSTNTXAP	HOUSTON
TX	HSTNTXBA	HOUSTON
ТХ	HSTNTXBE	HOUSTON
ТΧ	HSTNTXBR	HOUSTON
ТХ	HSTNTXBU	HOUSTON
ТХ	HSTNTXBW	HOUSTON
TX	HSTNTXCA	HOUSTON
ТХ	HSTNTXCH	HOUSTON
TX	HSTNTXCL	HOUSTON
TX	HSTNTXDP	HOUSTON
ТХ	HSTNTXEE	HOUSTON
ТХ	HSTNTXEH	HOUSTON
ТΧ	HSTNTXFA	HOUSTON
ТΧ	HSTNTXGL	HOUSTON
TX	HSTNTXGP	HOUSTON
TX	HSTNTXGR	HOUSTON
TX	HSTNTXHO	HOUSTON
TX	HSTNTXHU	HOUSTON
TX	HSTNTXID	HOUSTON
TX	HSTNTXJA	HOUSTON
TX	HSTNTXLA	HOUSTON
TX	HSTNTXLP	HOUSTON
TX	HSTNTXMA	HOUSTON
TX	HSTNTXMC	HOUSTON
TX	HSTNTXMI	HOUSTON
TX	HSTNTXMO	HOUSTON
TX	HSTNTXNA	HOUSTON
TX	HSTNTXNE	HOUSTON
TX	HSTNTXOR	HOUSTON
TX	HSTNTXOV	HOUSTON
TX	HSTNTXOX	HOUSTON
TX	HSTNTXPA	HOUSTON
TX	HSTNTXPE	HOUSTON
TX	HSTNTXPR	HOUSTON

2011011 05	11011 1100000 001 12000			
	State	Wire Center CLLI	MSA Name	
	TX	HSTNTXRE	HOUSTON	(N)
	TX	HSTNTXRI	HOUSTON	(11)
	TX	HSTNTXSA	HOUSTON	
	TX	HSTNTXSE	HOUSTON	
	TX	HSTNTXSH	HOUSTON	
	TX	HSTNTXSU	HOUSTON	
	TX	HSTNTXUN	HOUSTON	
	TX	HSTNTXWA	HOUSTON	
	TX	HSTNTXWE	HOUSTON	
	TX	HSTNTXWL	HOUSTON	
	TX	HSTNTXWY	HOUSTON	
	TX	LBRTTXLB	HOUSTON	
	TX	PNHRTXPN	HOUSTON	
	TX	PRVWTXPR	HOUSTON	
	TX	RSBGTXRR	HOUSTON	
	TX	SMLKTXSM	HOUSTON	
	TX	SPLDTXSP	HOUSTON	
	TX	SPRNTXNO	HOUSTON	
	TX	SPRNTXSO	HOUSTON	
	TX	TBLLTXKL	HOUSTON	
	TX	TBLLTXTB	HOUSTON	
	TX			
	TX	VLLDTXVL	HOUSTON	
	TX	WLLRTXWL	HOUSTON	
	TX	DONNTXDO	MCALLEN/EDINBURG	
	TX	EDBGTXEB	MCALLEN/EDINBURG	
	TX	EDCHTXED	MCALLEN/EDINBURG	
	TX	MCALTXHI	MCALLEN/EDINBURG	
	TX	MCALTXMU	MCALLEN/EDINBURG	
	TX	MRCDTXME	MCALLEN/EDINBURG	
	TX	MSSNTXMI	MCALLEN/EDINBURG	
	TX	PHRRTXPH	MCALLEN/EDINBURG	
	17	SLCYTXSC	MCALLEN/EDINBURG	
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SECTION 39 - MSA Access	s Services	
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PART 9 - Special Acces	s Services - Southwest	1st Revised Page 57

State	Wire Center C	LLI	MSA Name

TX	LNDLTXTU	TYLER
TX	OWTNTXTR	TYLER
TX	TYLRTXCH	TYLER
TX	TYLRTXLY	TYLER
TX	TYLRTXSO	TYLER

PART 9 - Special Access Services - Southwest SECTION 39 - Metropolitan Statistical Area Access Services

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Sta	ate Wire Ce	nter CLLI MSA	Name
TX	WACOTX	01 WAC	0
TX	WACOTX	CS WAC	0
TX	WACOTX	ED WAC	0
TX	WACOTX	GH WAC	0
TX	WACOTX	HE WAC	0
TX	WACOTX	LO WAC	0
TX	WACOTX	MD WAC	0
TX	WACOTX	MG WAC	0
TX	WACOTX	MO WAC	0
TX	WACOTX	MT WAC	0
TX	WACOTX	PR WAC	0
TX	WACOTX	SB WAC	0
TX	WACOTX	SW WAC	0
TX	WACOTX	WE WAC	0
TX	BLLVTX	FR WIC	HITA FALLS
TX	BRKBTX	EF WIC.	HITA FALLS
TX	HNRTTX	BR WIC	HITA FALLS
TX	IWPKTX	BA WIC	HITA FALLS
TX	WCFLTX	CF WIC	HITA FALLS
TX	WCFLTX	NI WIC	HITA FALLS
TX	WCFLTX	IF WIC	HITA FALLS
AR	FTSMAR	GL FOR	T SMITH
AR	FTSMAR	MI FOR	T SMITH
AR	FTSMAR	SU FOR	T SMITH
AR	NTRDAR	MA FOR	T SMITH
AR	VNBRAR	MA FOR	T SMITH
AR	CFVLAR	MA MEM	PHIS
AR	EARLAR	MA MEM	PHIS
AR	MARNAR	MA MEM	PHIS
AR	TRRLAR	MA MEM	PHIS
AR	WMMPAR	MA MEM	PHIS

PART 9 - Special Access Services - Southwest Original Sheet 59 SECTION 39 - Metropolitan Statistical Area Access Services

SCTION 39 - Metropolitan			
State	Wire Center CLLI	MSA Name	
KS	ARCHMOAX	KANSAS CITY	
KS	BLSPMOCA	KANSAS CITY	
KS	DESTKSLU	KANSAS CITY	
KS	EXSPMOME	KANSAS CITY	
KS	KSCYKS10	KANSAS CITY	
KS	KSCYKSBN	KANSAS CITY	
KS	KSCYKSCB	KANSAS CITY	
KS	KSCYKSJO	KANSAS CITY	
KS	KSCYKSLE	KANSAS CITY	
KS	KSCYKSNA	KANSAS CITY	
KS	KSCYKSOL	KANSAS CITY	
KS	KSCYKSPA	KANSAS CITY	
KS	KSCYKSSH	KANSAS CITY	
KS	KSCYKSST	KANSAS CITY	
KS	KSCYMO01	KANSAS CITY	
KS	KSCYMO02	KANSAS CITY	
KS	KSCYMO04	KANSAS CITY	
KS	KSCYMO05	KANSAS CITY	
KS	KSCYMO20	KANSAS CITY	
KS	KSCYMO21	KANSAS CITY	
KS	KSCYMO22	KANSAS CITY	
KS	KSCYMO23	KANSAS CITY	
KS	KSCYMO24	KANSAS CITY	
KS	KSCYMO25	KANSAS CITY	
KS	KSCYMO40	KANSAS CITY	
KS	KSCYMO41	KANSAS CITY	
KS	KSCYMO42	KANSAS CITY	
KS	KSCYMO44	KANSAS CITY	
KS	KSCYMO45	KANSAS CITY	
KS	KSCYMO48	KANSAS CITY	
KS	KSCYMO55	KANSAS CITY	
KS	RCMDMOPR	KANSAS CITY	
KS	SMVLMOTR	KANSAS CITY	

PART 9 - Special Access Services - Southwest Original Sheet 60 SECTION 39 - Metropolitan Statistical Area Access Services

State	Wire Center CLLI	MSA Name
JUALE	WITE CENTER CITT	LIOU MAINE
KS	ANDLKSHI	WICHITA
KS	CHNYKSKI	WICHITA
KS	DGLSKSPI	WICHITA
KS	ELDOKSST	WICHITA
KS	GRDPKSLE	WICHITA
KS	LEONKSPI	WICHITA
KS	MTHPKS04	WICHITA
KS	TWNDKSJE	WICHITA
KS	WCHTKS47	WICHITA
KS	WCHTKSAG	WICHITA
KS	WCHTKSAH	WICHITA
KS	WCHTKSAM	WICHITA
KS	WCHTKSAN	WICHITA
KS	WCHTKSBE	WICHITA
KS	WCHTKSBR	WICHITA
KS	WCHTKSCB	WICHITA
KS	WCHTKSCE	WICHITA
KS	WCHTKSDE	WICHITA
KS	WCHTKSGM	WICHITA
KS	WCHTKSKE	WICHITA
KS	WCHTKSNW	WICHITA
KS	WCHTKSOL	WICHITA
KS	WCHTKSRH	WICHITA
KS	WCHTKSTE	WICHITA
KS	WCHTKSVC	WICHITA
KS	WCHTKSWW	WICHITA
MO	CRJTMOMI	JOPLIN
MO	CRTHMOFL	JOPLIN
MO	JPLNMOMA	JOPLIN
MO	JSPRMOEX	JOPLIN
MO	NESHMOGL	JOPLIN
MO	WBCYMOOR	JOPLIN
MO	ARCHMOAX	KANSAS CITY
MO	BLSPMOCA	KANSAS CITY

PART 9 - Special Access Se	rvices - Southwest	Original	Sheet 61
SECTION 39 - Metropolitan	Statistical Area Access	Services	
State	Wire Center CLLI	MSA Name	

DESTKSLU	KANSAS CITY
EXSPMOME	KANSAS CITY
KSCYKS10	KANSAS CITY
KSCYKSBN	KANSAS CITY
KSCYKSCB	KANSAS CITY
KSCYKSJO	KANSAS CITY
KSCYKSLE	KANSAS CITY
KSCYKSNA	KANSAS CITY
KSCYKSOL	KANSAS CITY
KSCYKSPA	KANSAS CITY
KSCYKSSH	KANSAS CITY
	EXSPMOME KSCYKS10 KSCYKSBN KSCYKSCB KSCYKSJO KSCYKSLE KSCYKSNA KSCYKSOL KSCYKSPA

PART 9 - Special Access Services - Southwest SECTION 39 - Metropolitan Statistical Area Access Services

 <u>Stato</u>	Wire Contor CIII	MSA Name	
State	Wire Center CLLI	MAN MAINE	
MO	KSCYKSST	KANSAS CITY	
MO	KSCYMO01	KANSAS CITY	
MO	KSCYMO02	KANSAS CITY	
MO	KSCYMO04	KANSAS CITY	
MO	KSCYMO05	KANSAS CITY	
MO	KSCYMO20	KANSAS CITY	
MO	KSCYMO21	KANSAS CITY	
MO	KSCYMO22	KANSAS CITY	
MO	KSCYMO23	KANSAS CITY	
MO	KSCYMO24	KANSAS CITY	
MO	KSCYMO25	KANSAS CITY	
MO	KSCYMO40	KANSAS CITY	
MO	KSCYMO41	KANSAS CITY	
MO	KSCYMO42	KANSAS CITY	
MO	KSCYMO44	KANSAS CITY	
MO	KSCYMO45	KANSAS CITY	
MO	KSCYMO48	KANSAS CITY	
MO	KSCYMO55	KANSAS CITY	
MO	RCMDMOPR	KANSAS CITY	
MO	SMVLMOTR	KANSAS CITY	
MO	ANTOMO50	ST. LOUIS	
MO	BUFTMOHU	ST. LOUIS	
MO	CDHLM051	ST. LOUIS	
MO	CHFDM052	ST. LOUIS	
MO	DESTMOGI	ST. LOUIS	
MO	EURKM053	ST. LOUIS	
MO	FNTNMO54	ST. LOUIS	
MO	FSTSMOYE	ST. LOUIS	
MO	GRSMM055	ST. LOUIS	
MO	HGRGM056	ST. LOUIS	
MO	HGRGM057	ST. LOUIS	
MO	HLBOMO66	ST. LOUIS	
MO	HVTRMO65	ST. LOUIS	

PART 9 - Special Access Services - Southwest SECTION 39 - Metropolitan Statistical Area Access Services

+			
State	Wire Center CLLI	MSA Name	
МО	HVTRMO67	ST. LOUIS	
MO	IMPRM058	ST. LOUIS	
MO	MNCHM059	ST. LOUIS	
MO	MXVLMO60	ST. LOUIS	
MO	PCFCM061	ST. LOUIS	
MO	PONDMO62	ST. LOUIS	
MO	PRSXMO68	ST. LOUIS	
МО	PVLYMOAA	ST. LOUIS	
МО	STCHM063	ST. LOUIS	
МО	STCLMOMA	ST. LOUIS	
МО	STLSM001	ST. LOUIS	
МО	STLSM002	ST. LOUIS	
MO	STLSM003	ST. LOUIS	
MO	STLSMO04	ST. LOUIS	
MO	STLSM005	ST. LOUIS	
MO	STLSMO06	ST. LOUIS	
MO	STLSM007	ST. LOUIS	
MO	STLSM008	ST. LOUIS	
MO	STLSM011	ST. LOUIS	
MO	STLSMO20	ST. LOUIS	
MO	STLSM021	ST. LOUIS	
MO	STLSM022	ST. LOUIS	
MO	STLSM023	ST. LOUIS	
MO	STLSM024	ST. LOUIS	
MO	STLSM025	ST. LOUIS	
MO	STLSMO26	ST. LOUIS	
MO	STLSM027	ST. LOUIS	
MO	STLSMO40	ST. LOUIS	
MO	STLSMO41	ST. LOUIS	
MO	STLSMO42	ST. LOUIS	
MO	STLSMO43	ST. LOUIS	
MO	STLSMO45	ST. LOUIS	
MO	UNINMOLU	ST. LOUIS	
MO	VYPKM064	ST. LOUIS	
MO	WAREMOWH	ST. LOUIS	
MO	WASHMOBE	ST. LOUIS	

PART 9 - Special Access Services - Southwest SECTION 39 - Metropolitan Statistical Area Access Services

State	Wire Center CLLI	MSA Name
OK	BKSHOKMA	FORT SMITH
OK	MLDROKMA	FORT SMITH
OK	POCLOKMA	FORT SMITH
OK	SLSWOKMA	FORT SMITH
OK	SPIROKMA	FORT SMITH
OK	TALHOKMA	FORT SMITH
OK	ARCDOKMA	OKLAHOMA CITY
OK	BYRSOKMA	OKLAHOMA CITY
OK	CSHNOKMA	OKLAHOMA CITY
OK	EDMDOKMA	OKLAHOMA CITY
OK	ELRNOKMA	OKLAHOMA CITY
OK	HRRHOKMA	OKLAHOMA CITY
OK	MSTNOKMA	OKLAHOMA CITY
OK	NOBLOKMA	OKLAHOMA CITY
OK	NRMNOKMA	OKLAHOMA CITY
OK	OKCYOKCE	OKLAHOMA CITY
OK	OKCYOKGA	OKLAHOMA CITY
OK	OKCYOKGR	OKLAHOMA CITY
OK	OKCYOKME	OKLAHOMA CITY
OK	OKCYOKMU	OKLAHOMA CITY
OK	OKCYOKNI	OKLAHOMA CITY
OK	OKCYOKOR	OKLAHOMA CITY
OK	OKCYOKPA	OKLAHOMA CITY
OK	OKCYOKPE	OKLAHOMA CITY
OK	OKCYOKPN	OKLAHOMA CITY
OK	OKCYOKSK	OKLAHOMA CITY
OK	OKCYOKSP	OKLAHOMA CITY
OK	OKCYOKSU	OKLAHOMA CITY
OK	OKCYOKSW	OKLAHOMA CITY
OK	OKCYOKUN	OKLAHOMA CITY
OK	OKCYOKVI	OKLAHOMA CITY
OK	OKCYOKWH	OKLAHOMA CITY
OK	OKCYOKWI	OKLAHOMA CITY
OK	PDMTOKMA	OKLAHOMA CITY
OK	SHWNOKMA	OKLAHOMA CITY
OK	WNTTOKMA	OKLAHOMA CITY
OK	YUKNOKMA	OKLAHOMA CITY
OK	YUKNOKSO	OKLAHOMA CITY

PART 9 - Special Access Services - Southwest SECTION 39 - MSA Access Services 1st Revised Page 65

State	Wire Center CLLI	MSA Name	
OK	OKCYOKSW	OKLAHOMA CITY	
OK	OKCYOKUN	OKLAHOMA CITY	
OK	OKCYOKVI	OKLAHOMA CITY	
OK	OKCYOKWH	OKLAHOMA CITY	
OK	OKCYOKWI	OKLAHOMA CITY	
OK	PDMTOKMA	OKLAHOMA CITY	
OK	SHWNOKMA	OKLAHOMA CITY	
OK	WNTTOKMA	OKLAHOMA CITY	
OK	YUKNOKMA	OKLAHOMA CITY	
OK	YUKNOKSO	OKLAHOMA CITY	
OK	BRSWOKMA	TULSA	
OK	BRVLOKFE	TULSA	
OK	CHLSOKMA	TULSA	
OK	CLRMOKMA	TULSA	
OK	COVLOKMA	TULSA	
OK	DEPWOKMA	TULSA	
OK	DRMROKMA	TULSA	
OK	KIFROKMA	TULSA	
OK	OLGHOKMA	TULSA	
OK	OLTNOKMA	TULSA	
OK	PWHSOKMA	TULSA	
OK	SKTKOKMA	TULSA	
OK	SPLPOKMA	TULSA	
OK	TULSOKAM	TULSA	
OK	TULSOKFI	TULSA	
OK	TULSOKGE	TULSA	
OK	TULSOKHI	TULSA	
OK	TULSOKJE	TULSA	
OK	TULSOKNA	TULSA	
OK	TULSOKOW	TULSA	
OK	TULSOKRI	TULSA	
OK	TULSOKSA	TULSA	
OK	TULSOKSP	TULSA	
OK	TULSOKTB	TULSA	
OK	TULSOKTE	TULSA	
OK	TULSOKWO	TULSA	
OK	WLTROKMA	LAWTON	(N

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PART 9 - Special Access Services - Southwest Original Sheet 66 SECTION 39 - Metropolitan Statistical Area Access Services

39.6.2 <u>N</u>	MSAs	with	Full	Service	Relief	

State	Wire Center CLLI	MSA Name
TX	ABLNTXOR	ABILENE
TX	ABLNTXOW	ABILENE
TX	ANSNTXAN	ABILENE
TX	HMLNTXHM	ABILENE
TX	SMFRTXSF	ABILENE
TX	AMRLTX02	AMARILLO
TX	AMRLTXDI	AMARILLO
TX	AMRLTXEV	AMARILLO
TX	AMRLTXFL	AMARILLO
TX	AMRLTXOS	AMARILLO
TX	CNYNTXCY	AMARILLO
TX	CRCHTXBU	CORPUS CHRISTI
TX	CRCHTXCA	CORPUS CHRISTI
TX	CRCHTXFB	CORPUS CHRISTI
TX	CRCHTXPD	CORPUS CHRISTI
TX	CRCHTXTE	CORPUS CHRISTI
TX	CRCHTXTU	CORPUS CHRISTI
TX	CRCHTXWY	CORPUS CHRISTI
TX	MTHSTXMA	CORPUS CHRISTI
TX	SINTTXSI	CORPUS CHRISTI
TX	LGVWTXGR	LONGVIEW-MARSHALL
TX	LGVWTXJU	LONGVIEW-MARSHALL
TX	LGVWTXMI	LONGVIEW-MARSHALL
TX	LGVWTXPL	LONGVIEW-MARSHALL
TX	MRSHTXWE	LONGVIEW-MARSHALL
TX	LBCKTXFR	LUBBOCK
TX	LBCKTXND	LUBBOCK
TX	LBCKTXPA	LUBBOCK
TX	LBCKTXPS	LUBBOCK
TX	LBCKTXSW	LUBBOCK
TX	SLATTXSL	LUBBOCK
TX	MDLDTXMU	MIDLAND
TX	MDLDTXOX	MIDLAND
TX	TRMNTXTE	MIDLAND

State	Wire Center CLLI	MSA Name	
ТΧ	MARNTXMR	SAN ANTONIO	(N)
ТХ	NBRNTXNB	SAN ANTONIO	
ТХ	SGINTXMQ	SAN ANTONIO	
ТХ	SGINTXSG	SAN ANTONIO	
ТХ	SNANTXBA	SAN ANTONIO	
ТΧ	SNANTXCA	SAN ANTONIO	
ТХ	SNANTXCU	SAN ANTONIO	
ТХ	SNANTXDI	SAN ANTONIO	
ТХ	SNANTXED	SAN ANTONIO	
ТХ	SNANTXFO	SAN ANTONIO	
ТΧ	SNANTXFR	SAN ANTONIO	
ТΧ	SNANTXGE	SAN ANTONIO	
ТХ	SNANTXHE	SAN ANTONIO	
ТХ	SNANTXIC	SAN ANTONIO	
ТХ	SNANTXJA	SAN ANTONIO	
ТХ	SNANTXLA	SAN ANTONIO	
ТХ	SNANTXLE	SAN ANTONIO	
ТХ	SNANTXLS	SAN ANTONIO	
ТХ	SNANTXMA	SAN ANTONIO	
ТХ	SNANTXMC	SAN ANTONIO	
ТХ	SNANTXPA	SAN ANTONIO	
ТХ	SNANTXPE	SAN ANTONIO	
ТΧ	SNANTXSA	SAN ANTONIO	
ТΧ	SNANTXSH	SAN ANTONIO	
ТΧ	SNANTXSL	SAN ANTONIO	
ТΧ	SNANTXSO	SAN ANTONIO	
ТХ	SNANTXTA	SAN ANTONIO	
ТХ	SNANTXTH	SAN ANTONIO	
ТХ	SNANTXUC	SAN ANTONIO	
ТХ	SNANTXWA	SAN ANTONIO	
ТХ	SNANTXWE	SAN ANTONIO	(N)

PART 9 - Special Access Services - Southwest Original Sheet 67 SECTION 39 - Metropolitan Statistical Area Access Services

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State	Wire Center CLLI	MSA Name
AR	BNTVARBV	FAYETTEVILLE/SPRINGDALE
AR	BNTVARCR	FAYETTEVILLE/SPRINGDALE
AR	FYVLAREE	FAYETTEVILLE/SPRINGDALE
AR	FYVLARHI	FAYETTEVILLE/SPRINGDALE
AR	GRVTARMA	FAYETTEVILLE/SPRINGDALE
AR	RGRSAREA	FAYETTEVILLE/SPRINGDALE
AR	RGRSARMA	FAYETTEVILLE/SPRINGDALE
AR	SPDLARFO	FAYETTEVILLE/SPRINGDALE
AR	SPDLARPL	FAYETTEVILLE/SPRINGDALE
AR	BAXTARBX	LITTLE ROCK-N.LITTLE ROCK
AR	BNTNARMA	LITTLE ROCK-N.LITTLE ROCK
AR	BNTNARNO	LITTLE ROCK-N.LITTLE ROCK
AR	CNWYARMA	LITTLE ROCK-N.LITTLE ROCK
AR	CNWYARMY	LITTLE ROCK-N.LITTLE ROCK
AR	JSVLARDE	LITTLE ROCK-N.LITTLE ROCK
AR	LONKARNB	LITTLE ROCK-N.LITTLE ROCK
AR	LTRKARCA	LITTLE ROCK-N.LITTLE ROCK
AR	LTRKAREA	LITTLE ROCK-N.LITTLE ROCK
AR	LTRKARFR	LITTLE ROCK-N.LITTLE ROCK
AR	LTRKARLO	LITTLE ROCK-N.LITTLE ROCK
AR	LTRKARMO	LITTLE ROCK-N.LITTLE ROCK

PART 9 - Special Access Services - Southwest SECTION 39 - Metropolitan Statistical Area Access Services

State Wire Center CLLI MSA Name AR LITKARSK LITTLE ROCK-N.LITTLE ROCK AR LITKARSW LITTLE ROCK-N.LITTLE ROCK AR LITKARTE LITTLE ROCK-N.LITTLE ROCK AR LITKARTO LITTLE ROCK-N.LITTLE ROCK AR LITKARTO LITTLE ROCK-N.LITTLE ROCK AR LITKARTU LITTLE ROCK-N.LITTLE ROCK AR LITKARTU LITTLE ROCK-N.LITTLE ROCK AR LITKARTU LITTLE ROCK-N.LITTLE ROCK AR LITKARVI LITTLE ROCK-N.LITTLE ROCK AR TRYAKS37 TOPEKA KS TPKAKS37 TOPEKA KS TPKAKS37 TOPEKA KS TPKAKSDA TOPEKA KS TPKAKSDA TOPEKA KS TPKAKSDA TOPEKA	 <u>-</u>																																																																																																																																																		
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JOSEPH MO STJSMODN ST. JOSEPH MO STJSMOND ST. JOSEPH</td><td>KS</td><td>TPKAKSFA</td><td>TOPEKA</td></tr> <tr><td>MQASGVMOORSPRINGFIELDMQBLNGMOMYSPRINGFIELDMQCLVRMOLUSPRINGFIELDMQFRGVMOPLSPRINGFIELDMQNIXAMOAASPRINGFIELDMQRPBLMOPESPRINGFIELDMQSPFDMOMCSPRINGFIELDMQSPFDMOTESPRINGFIELDMQSPFDMOTUSPRINGFIELDMQSTFRMORESPRINGFIELDMQSTFRMORESPRINGFIELDMQWLGVMOWYSPRINGFIELDMQMURDMOSHST. JOSEPHMQRUVLMORAST. JOSEPHMQSTJSMODNST. JOSEPHMQSTJSMODNST. JOSEPHMQSTJSMOMDST. JOSEPHMQLAWTONLAWTONMQLAWTONLAWTONMALAWTONLAWTON</td><td>KS</td><td>TPKAKSJA</td><td>TOPEKA</td></tr> <tr><td>MOBLNGMOMYSPRINGFIELDMOCLVRMOLUSPRINGFIELDMOFRGVMOPLSPRINGFIELDMONIXAMOAASPRINGFIELDMORPBLMOPESPRINGFIELDMOSPFDMOMCSPRINGFIELDMOSPFDMOTESPRINGFIELDMOSPFDMOTESPRINGFIELDMOSTFRMORESPRINGFIELDMOWLGVMOWYSPRINGFIELDMOWLRDMOSHSPRINGFIELDMORUVLMORAST. JOSEPHMOSNANMOMOST. JOSEPHMOST JSMODNST. JOSEPHMOST JSMOMDST. JOSEPHMOKLAWTONMOKLAWTONMOKLAWTON</td><td>KS</td><td>TPKAKSNO</td><td>TOPEKA</td></tr> <tr><td>MOCLVRMOLUSPRINGFIELDMOFRGVMOPLSPRINGFIELDMONIXAMOAASPRINGFIELDMORPBLMOPESPRINGFIELDMOSPFDMOMCSPRINGFIELDMOSPFDMOTESPRINGFIELDMOSTFRMORESPRINGFIELDMOWLGVMOWYSPRINGFIELDMOWLRDMOSHSPRINGFIELDMORUVLMORAST. JOSEPHMOSNANMOMOST. JOSEPHMOSTJSMODNST. JOSEPHMOSTJSMOMDST. JOSEPHMOINDHOKMALAWTONOKINDHOKMALAWTONOKLAWTONLAWTONMONONLAWTON</td><td>MO</td><td>ASGVMOOR</td><td>SPRINGFIELD</td></tr> <tr><td>MOFRGVMOPLSPRINGFIELDMONIXAMOAASPRINGFIELDMORPBLMOPESPRINGFIELDMOSPFDMOMCSPRINGFIELDMOSPFDMOTESPRINGFIELDMOSPFDMOTUSPRINGFIELDMOSTFRMORESPRINGFIELDMOWLGVMOWYSPRINGFIELDMOWLRDMOSHSPRINGFIELDMOAGNCMOALST. JOSEPHMORUVLMORAST. JOSEPHMOSTJSMODNST. JOSEPHMOSTJSMODNST. JOSEPHMOSTJSMOMDST. JOSEPHMOKLAWTONOKINDHOKMALAWTONOKLWTNOKTBLAWTON</td><td>MO</td><td>BLNGMOMY</td><td>SPRINGFIELD</td></tr> <tr><td>MONIXAMOAASPRINGFIELDMORPBLMOPESPRINGFIELDMOSPFDMOMCSPRINGFIELDMOSPFDMOTESPRINGFIELDMOSTFRMORESPRINGFIELDMOWLGVMOWYSPRINGFIELDMOWLRDMOSHSPRINGFIELDMORUVLMORAST. JOSEPHMOSNANMOMOST. JOSEPHMOSTJSMODNST. JOSEPHMOSTJSMODNST. JOSEPHMOSTJSMOMDST. JOSEPHMOSTJSMOMDST. JOSEPHMOSTJSMOMDST. JOSEPHMOSTJSMOMDST. JOSEPHMOSTJSMOMDST. JOSEPHMOSTJSMOMDST. JOSEPHMOSTJSMOMDST. JOSEPHMOSTJSMOMDST. JOSEPHMOKLAWTONOKINDHOKMALAWTONOKLAWTONLAWTONOKLAWTONOKLAWTONOKLAWTON</td><td>MO</td><td>CLVRMOLU</td><td>SPRINGFIELD</td></tr> <tr><td>MORPBLMOPESPRINGFIELDMOSPFDMOMCSPRINGFIELDMOSPFDMOTESPRINGFIELDMOSPFDMOTUSPRINGFIELDMOSTFRMORESPRINGFIELDMOWLGVMOWYSPRINGFIELDMOWLRDMOSHSPRINGFIELDMOAGNCMOALST. JOSEPHMORUVLMORAST. JOSEPHMOSTJSMODNST. JOSEPHMOSTJSMODNST. JOSEPHMOSTJSMOMDST. JOSEPHMOSTJSMOMDST. JOSEPHMOSTJSMOMDST. JOSEPHMOSTJSMOMDST. JOSEPHMOSTJSMOMDST. JOSEPHMOSTJSMOMDST. JOSEPHMOSTJSMOMDST. JOSEPHMOSTJSMOMDST. JOSEPHMOSTJSMOMDST. JOSEPHMOLAWTONOKLAWTONOKLAWTONOKLAWTON</td><td>MO</td><td>FRGVMOPL</td><td>SPRINGFIELD</td></tr> <tr><td>MOSPFDMOMCSPRINGFIELDMOSPFDMOTESPRINGFIELDMOSPFDMOTUSPRINGFIELDMOSTFRMORESPRINGFIELDMOWLGVMOWYSPRINGFIELDMOWLRDMOSHSPRINGFIELDMOAGNCMOALST. JOSEPHMOSNANMOMOST. JOSEPHMOSTJSMODNST. JOSEPHMOSTJSMODNST. JOSEPHMOSTJSMOMDST. JOSEPHMOSTJSMOMDST. JOSEPHMOSTJSMOMDST. JOSEPHMOSTJSMOMDST. JOSEPHMOSTJSMOMDST. JOSEPHMOSTJSMOMDST. JOSEPHMOINDHOKMALAWTONOKINDHOKMALAWTONOKINDHOKMALAWTON</td><td>MO</td><td>NIXAMOAA</td><td>SPRINGFIELD</td></tr> <tr><td>MOSPFDMOTESPRINGFIELDMOSPFDMOTUSPRINGFIELDMOSTFRMORESPRINGFIELDMOWLGVMOWYSPRINGFIELDMOWLRDMOSHSPRINGFIELDMOAGNCMOALST. JOSEPHMORUVLMORAST. JOSEPHMOSTJSMODNST. JOSEPHMOSTJSMODNST. JOSEPHMOSTJSMODNST. JOSEPHMOSTJSMOMDST. JOSEPHMOSTJSMOMDST. JOSEPHMOSTJSMOMDST. JOSEPHMOSTJSMOMDST. JOSEPHMOSTJSMOMDST. JOSEPHMOSTJSMOMDST. JOSEPHMOSTJSMOMDST. JOSEPHMOSTJSMOMDST. JOSEPHMOSTJSMOMDST. JOSEPHMOINDHOKMALAWTONOKINDHOKMALAWTONOKUNTNOKTBLAWTON</td><td>MO</td><td>RPBLMOPE</td><td>SPRINGFIELD</td></tr> <tr><td>MOSPFDMOTUSPRINGFIELDMOSTFRMORESPRINGFIELDMOWLGVMOWYSPRINGFIELDMOWLRDMOSHSPRINGFIELDMOAGNCMOALST. JOSEPHMORUVLMORAST. JOSEPHMOSNANMOMOST. JOSEPHMOSTJSMODNST. JOSEPHMOSTJSMODNST. JOSEPHMOSTJSMOMDST. JOSEPHMOSTJSMOMDST. JOSEPHMOSTJSMOMDST. JOSEPHMOSTJSMOMDST. JOSEPHOKCACHOKMALAWTONOKINDHOKMALAWTONOKLWTNOKTBLAWTON</td><td>MO</td><td>SPFDMOMC</td><td>SPRINGFIELD</td></tr> <tr><td>MOSTFRMORESPRINGFIELDMOWLGVMOWYSPRINGFIELDMOWLRDMOSHSPRINGFIELDMOAGNCMOALST. JOSEPHMORUVLMORAST. JOSEPHMOSNANMOMOST. JOSEPHMOSTJSMODNST. JOSEPHMOSTJSMODNST. JOSEPHMOSTJSMOMDST. JOSEPHMOSTJSMOMDST. JOSEPHMOSTJSMOMDST. JOSEPHOKCACHOKMALAWTONOKINDHOKMALAWTONOKLWTNOKTBLAWTON</td><td>MO</td><td>SPFDMOTE</td><td>SPRINGFIELD</td></tr> <tr><td>MOWLGVMOWYSPRINGFIELDMOWLRDMOSHSPRINGFIELDMOAGNCMOALST. JOSEPHMORUVLMORAST. JOSEPHMOSNANMOMOST. JOSEPHMOSTJSMODNST. JOSEPHMOSTJSMODNST. JOSEPHMOSTJSMOMDST. 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JOSEPHOKCACHOKMALAWTONOKINDHOKMALAWTONOKLWTNOKTBLAWTON</td><td></td><td>AGNCMOAL</td><td></td></tr> <tr><td>MOSTJSMODNST. JOSEPHMOSTJSMOMDST. JOSEPHMOSTJSMOMDST. JOSEPHOKCACHOKMALAWTONOKINDHOKMALAWTONOKLWTNOKTBLAWTON</td><td></td><td>RUVLMORA</td><td></td></tr> <tr><td>MOSTJSMOMDST. JOSEPHOKCACHOKMALAWTONOKINDHOKMALAWTONOKLWTNOKTBLAWTON</td><td>MO</td><td>SNANMOMO</td><td>ST. JOSEPH</td></tr> <tr><td>OK CACHOKMA LAWTON OK INDHOKMA LAWTON OK LWTNOKTB LAWTON</td><td></td><td>STJSMODN</td><td></td></tr> <tr><td>OK INDHOKMA LAWTON OK LWTNOKTB LAWTON</td><td></td><td>STJSMOMD</td><td></td></tr> <tr><td>OK LWTNOKTB LAWTON</td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td></tr> <tr><td>OK LWTNOKWE LAWTON</td><td></td><td></td><td></td></tr> <tr><td></td><td>UK</td><td>LWTNOKWE</td><td>LAWION</td></tr>				ARLTRKARTWLITTLE ROCK-N.LITTLE ROCKARLTRKARULLITTLE ROCK-N.LITTLE ROCKARLTRKARVILITTLE ROCK-N.LITTLE ROCKARLTRKARVILITTLE ROCK-N.LITTLE ROCKARLTRKARVILITTLE ROCK-N.LITTLE ROCKARLTRKARVILITTLE ROCK-N.LITTLE ROCKARLTRKARVOLITTLE ROCK-N.LITTLE ROCKARPARNARMALITTLE ROCK-N.LITTLE ROCKKSTPKAKS37TOPEKAKSTPKAKSAUTOPEKAKSTPKAKSDOTOPEKAKSTPKAKSJATOPEKAKSTPKAKSJATOPEKAKSTPKAKSJATOPEKAKSTPKAKSJATOPEKAKSTPKAKSJATOPEKAMOASGVMOORSPRINGFIELDMOBLNGMOMYSPRINGFIELDMOCLVRMOLUSPRINGFIELDMOREVMOPLSPRINGFIELDMOSPEDMOTCSPRINGFIELDMOSPEDMOTESPRINGFIELDMOSPEDMOTESPRINGFIELDMOSTERMORESPRINGFIELDMOSULVMOVYSPRINGFIELDMOSULVMORAST. JOSEPHMOSIJSMODNST. JOSEPHMOSTJSMODNST. JOSEPHMOSTJSMODNST. JOSEPHMOSTJSMODNST. JOSEPHMOSTJSMODNST. JOSEPHMOSTJSMODNST. JOSEPHMOSTJSMODNST. JOSEPHMOSTJSMOMDST. JOSEPHMOSINGNMALAW				ARLTRKARULLITTLE ROCK-N.LITTLE ROCKARLTRKARVALITTLE ROCK-N.LITTLE ROCKARLTRKARVILITTLE ROCK-N.LITTLE ROCKARLTRKARVOLITTLE ROCK-N.LITTLE ROCKARLTRKARVOLITTLE ROCK-N.LITTLE ROCKARPARNARMALITTLE ROCK-N.LITTLE ROCKARPARNARMALITTLE ROCK-N.LITTLE ROCKKSTPKAKS37TOPEKAKSTPKAKSCATOPEKAKSTPKAKSCATOPEKAKSTPKAKSAUTOPEKAKSTPKAKSOATOPEKAKSTPKAKSOATOPEKAKSTPKAKSOATOPEKAKSTPKAKSOATOPEKAMOASGVMOORSPRINGFIELDMOBLNGMOMYSPRINGFIELDMOBLNGMOMYSPRINGFIELDMOREVMOPLSPRINGFIELDMORPBIMOPESPRINGFIELDMOSPFDMOTCSPRINGFIELDMOSPFDMOTESPRINGFIELDMOSPFDMOTESPRINGFIELDMOSPFDMOTESPRINGFIELDMOSTFMORESPRINGFIELDMOSTRMORESPRINGFIELDMOMURVMONYSPRINGFIELDMORUVLMORAST. JOSEPHMOSINAMDOST. JOSEPHMOSTJSMODNST. JOSEPHMOSTJSMODNST. JOSEPHMOSTJSMODNST. JOSEPHMOSTJSMODNST. JOSEPHMOSTJSMODNST. JOSEPHMOSTJSMODNST. JOSEPH </td <td></td> <td></td> <td></td>				ARLTRKARVALITTLE ROCK-N.LITTLE ROCKARLTRKARVILITTLE ROCK-N.LITTLE ROCKARLTRKARWILITTLE ROCK-N.LITTLE ROCKARLTRKARYOLITTLE ROCK-N.LITTLE ROCKARPARNARNALITTLE ROCK-N.LITTLE ROCKKSTPKAKS37TOPEKAKSTPKAKSAUTOPEKAKSTPKAKSDOTOPEKAKSTPKAKSDOTOPEKAKSTPKAKSDATOPEKAKSTPKAKSDATOPEKAKSTPKAKSDATOPEKAKSTPKAKSDATOPEKAKSTPKAKSDATOPEKAKSTPKAKSDATOPEKAKSTPKAKSDATOPEKAMOBLNGMOMYSPRINGFIELDMOELNGMOMYSPRINGFIELDMOCLVRMOLUSPRINGFIELDMORPGUMOPLSPRINGFIELDMORPGUMOPESPRINGFIELDMOSPFDMOTESPRINGFIELDMOSPFDMOTESPRINGFIELDMOSPFDMOTESPRINGFIELDMOSSPFDMOTESPRINGFIELDMOSSPFDMOTESPRINGFIELDMOSSPFDMOTESPRINGFIELDMOSILSMODNST. JOSEPHMOSILSMODNST. JOSEPHMOSILSMODNST. JOSEPHMOSILSMODNST. JOSEPHMOSILSMODNST. JOSEPHMOSILSMODNST. JOSEPHMOSILSMODNST. JOSEPHMOSILSMODNST. 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JOSEPHMOKLAWTONOKLAWTONOKLAWTONOKLAWTONOKLAWTONOKLAWTONOKLAWTONOKLAWTONOKLAWTONOKLAWTONOKLAWTONOKLAWTON <td>AR</td> <td>LTRKARWI</td> <td>LITTLE ROCK-N.LITTLE ROCK</td>	AR	LTRKARWI	LITTLE ROCK-N.LITTLE ROCK	KSTPKAKS37TOPEKAKSTPKAKSAUTOPEKAKSTPKAKSDOTOPEKAKSTPKAKSDOTOPEKAKSTPKAKSFATOPEKAKSTPKAKSJOTOPEKAKSTPKAKSNOTOPEKAMOASGVMOORSPRINGFIELDMOBLNGMOMYSPRINGFIELDMOCLVRMOLUSPRINGFIELDMOFRGVMOPLSPRINGFIELDMORPBLMOPESPRINGFIELDMORPBLMOPESPRINGFIELDMOSPFDMOTESPRINGFIELDMOSPFDMOTUSPRINGFIELDMOSFFDMOTUSPRINGFIELDMOSFFDMOTESPRINGFIELDMOSTJSMORESPRINGFIELDMOWLRDMOSHSPRINGFIELDMORUVLMORAST. JOSEPHMOSTJSMODNST. JOSEPHMOSTJSMODNST. JOSEPHMOSTJSMODNST. JOSEPHMOSTJSMODNST. JOSEPHMOSTJSMODNST. JOSEPHMOSTJSMODNST. JOSEPHMOSTJSMODNST. JOSEPHMOSTJSMODNST. JOSEPHMOSTJSMODNST. JOSEPHMOKCACHOKMAMONANNMOMOST. JOSEPHMOSTJSMODNST. JOSEPHMOSTJSMODNST. 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JOSEPHMOKCACHOKMALAWTONKLAWTONOKLAWTONLAWTONOKLAWTONLAWTONOKLAWTONLAWTONOKLAWTONLAWTONOKLAWTONLAWTONOKLAWTONLAWTONOKLAWTONLAW	AR	PARNARMA	LITTLE ROCK-N.LITTLE ROCK	KSTPKAKSCATOPEKAKSTPKAKSDOTOPEKAKSTPKAKSJATOPEKAKSTPKAKSJATOPEKAKSTPKAKSNOTOPEKAMOASGVMOORSPRINGFIELDMOELNGMOMYSPRINGFIELDMOCLVRMOLUSPRINGFIELDMONIXAMOAASPRINGFIELDMOSPFDMOMCSPRINGFIELDMOSPFDMOMCSPRINGFIELDMOSPFDMOTESPRINGFIELDMOSPFDMOTESPRINGFIELDMOSPFDMOTESPRINGFIELDMOSPFDMOTESPRINGFIELDMOSPFDMOTESPRINGFIELDMOSPFDMOTESPRINGFIELDMOSPFDMOTESPRINGFIELDMOSPFDMOTESPRINGFIELDMOSURAMORST. JOSEPHMOMUCVMORAST. JOSEPHMOSTJSMODNST. JOSEPHMOSTJSMOMDST. JOSEPHMOSTJSMOMDST. JOSEPHMOSTJSMOMDST. JOSEPHMOSTJSMOMDST. JOSEPHMOSTJSMOMDST. JOSEPHMOSTJSMOMDST. JOSEPHMOSTJSMOMDST. 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