

ACCESS SERVICE  
CHECKSHEET

Title Pages 1 and 2 and Pages 1 through 20-86 inclusive of this tariff are effective as of the date shown. Original and revised pages as named below and Supplement Nos. 1(N) contain all changes from the original Tariff that are in effect on the date hereof.

<u>Page</u>	Number of Revision Except as <u>Indicated</u>	<u>Page</u>	Number of Revision Except as <u>Indicated</u>	<u>Page</u>	Number of Revision Except as <u>Indicated</u>
1	21st*	7-179	2nd	7-215	Original
1.1	8th*	7-180	Original	7-216	Original
3	1st	7-181	Original	7-217	1st
7	1st	7-182	1st	7-218	1st
17	1st	7-183	Original	7-219	Original
17.1	Original	7-184	1st*	7-220	Original
32	1st	7-185	1st*	7-221	1st
33	1st	7-186	2nd*	7-222	1st
38	1st	7-187	Original	7-223	Original
2-13.1	Original	7-188	Original	7-224	Original
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4-1	1st	7-196.1	Original*	7-233	Original
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4-6	1st	7-197	1st*	7-238	1st
4-7	1st	7-198	1st*	7-239	1st
4-8	3rd	7-199	1st*	7-240	1st
4-9	1st	7-200	1st*	7-241	1st
4-10	4th	7-201	1st*	7-242	1st
7-1	1st	7-202	1st*	7-243	1st
7-2	1st	7-202.1	Original*	7-244	1st
7-40	1st	7-202.2	Original*	7-245	1st
7-41	1st	7-203	Original	7-246	1st
7-123	1 <sup>st</sup>	7-204	Original	7-247	1st
7-132	1 <sup>st</sup>	7-205	Original	7-248	1st
7-164	1 <sup>st</sup>	7-206	Original	7-249	1st
7-172	1 <sup>st</sup>	7-207	Original	7-250	1st
7-173	1 <sup>st</sup>	7-208	Original		
7-174	2 <sup>nd</sup>	7-209	Original		
7-175	2 <sup>nd</sup>	7-210	2nd		
7-176	1 <sup>st</sup>	7-211	Original		
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		7-214	Original		

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7-271	1 <sup>st</sup>	7-301	Original*	20-73	1st
7-272	1 <sup>st</sup>	7-302	Original*	20-74	1st
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7. Special Access Service (Cont'd)

7.15 Ethernet Virtual Private Line (Cont'd)

7.15.1 Basic Service Description (Cont'd)

(E) Quality of Service (Cont'd)

- Silver: The Silver QoS supports interactive video applications. The Silver QoS is policed to a maximum bandwidth.
- Best Effort: This QoS is the default QoS for other traffic that is not defined as Gold or Silver. Traffic that does not match any other QoS will be mapped as Best Effort. Traffic with the Best Effort QoS will have the lowest priority on the network and will support lower priority data applications, such as email and file transfer protocol (FTP).

EVPL reporting is available to customers who purchase the Gold or Silver QoS EVPL service. EVPL reporting allows customers to view their EVPL network via the use of a web interface and secure connection. EVPL reporting provides alarm surveillance, service level agreement reporting and performance report for the various network components that comprise the customer's EVPL network.

(F) OAM EVC

The Operations, Administration and Maintenance (OAM) EVC order in increments of 5Mbps only and may order up to 5 each. The OAM EVC is available for the Bandwidth Based Plan and the High Volume Based Plan only. The OAM EVC will be used solely by the customer for the purposes of their own testing of traffic to determine the operational capability of the circuit that is provisioned to/from a specific location.

Rates and charges for EVPL are set forth in 7.15.3 and 7.15.4 following.

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7. Special Access Service (Cont'd)7.15 Ethernet Virtual Private Line (Cont'd)7.15.1 Basic Service Description (Cont'd)

For each EVPL arrangement, the customer must decide the mix of applications that will be supported on that EVPL, the QoS mix that the EVPL must support and the bandwidth to be assigned for each QoS. The customer's bandwidth will be limited to the fixed speed associated with each QoS level. Therefore, total bandwidth available to support transmission of a specific QoS will depend upon the size of the customer's EVPL and the specific QoS bandwidth the customer selected for that EVPL.

A customer may select different QoS profiles for different EVPL connections that share the same network LAN, or EVPL network arrangement. However, technical limitations exist that limit the total number of different QoS profiles that can be utilized in a single EVPL network arrangement.

(G) Technical Specifications

(T)

The technical specifications for the protocols transmitted over EVPL service are delineated in the following technical publications:

<u>Protocol</u>	<u>Publication</u>
10 Mbps Ethernet	ANSI / IEEE X3.802.3
100 Mbps Ethernet	ANSI / IEEE X3.802.3u
1 Gbps Ethernet	ANSI / IEEE X3.802.3z
	IETF RFC 4090
	ITU-TY.1731

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7. Special Access Service (Cont'd)

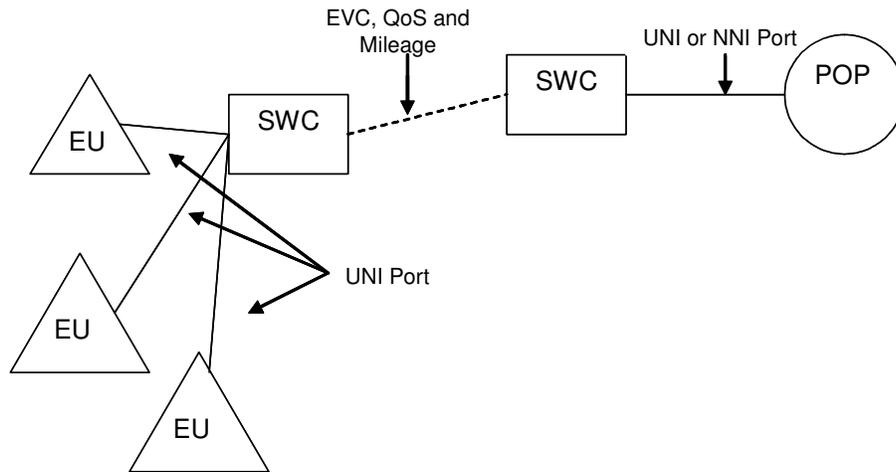
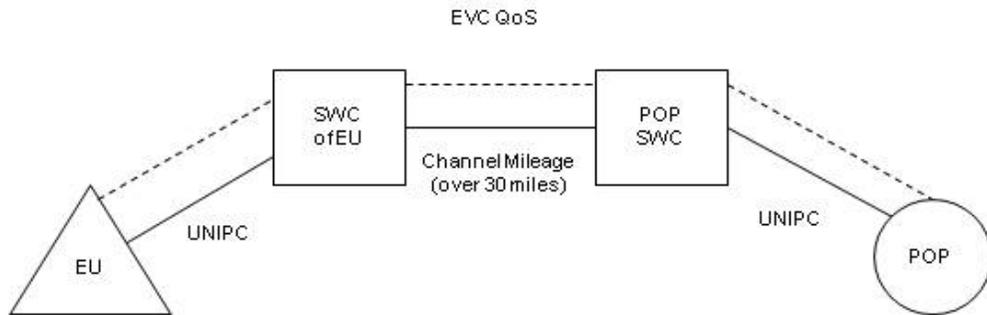
7.15 Ethernet Virtual Private Line (Cont'd)

7.15.1 Basic Service Description (Cont'd)

(H) Service Components

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The following diagrams depict generic views of the components of EVPL service.



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7. Special Access Service (Cont'd)7.15 Ethernet Virtual Private Line (Cont'd)7.15.2 Rate Regulations (Cont'd)(D) 7 Year Term Plans(1) General

Three 7 Year Term Plans are available for EVPL service. These plans are described in detail in 7.15.2 D (2), (3) and (4):

Service Element Term Plan  
Bandwidth Based Plan  
High Volume Based Plan

The Service Element Term Plan is available for customers who generally have only one EVC. The Bandwidth Based Plan is available for customers who want a pricing advantage to order multiple EVC's. The High Volume Base Plan is available for customers who purchase a minimum of 1,896 locations during the first calendar year. The following example illustrates the price difference between the three 7 year term plans.

Example: Customer requests a 1000Mb UNI port at the customer premise/cell tower with two (2) 200MB EVCs with /Gold QoS; four (4) 50Mb EVCs with Gold QoS; three (3) OAM EVCs; 40 miles between serving wire centers; and two (2) 10Gb NNI Ports at the POP/MTSO (diverse facilities).

	Service Element Term Plan	Bandwidth Based Plan	High Volume Based Plan*
1000Mb UNI Port	\$760.00	\$3,557.15	\$3,726.00
200Mb EVC w/ Gold QoS (primary)	\$1,409.45	\$25.00	\$25.00
200Mb EVC w/ Gold QoS (secondary)	\$773.90	\$25.00	\$25.00
(4) 50Mb EVC w/Gold QoS	\$2,006.40	\$100.00	\$100.00
(3) 5Mb OAM EVC	N/A	\$150.00	\$150.00
Interoffice Mileage	\$1,250.00	\$1,250.00	N/A
10G NNI Port	\$2,280.00	\$2,280.00	N/A
10G NNI Port	\$2,280.00	\$2,280.00	N/A
Total	\$10,759.75	\$9,667.15	\$4,026.00

\*Must purchase a minimum of 1,896 locations

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7. Special Access Service (Cont'd)7.15 Ethernet Virtual Private Line (Cont'd)7.15.2 Rate Regulations (Cont'd)(D) 7 Year Term Plans (Cont'd) (T)(1) General (Cont'd) (N)

The customer may move the EVPL circuit and replace it with another EVPL circuit at a different location during the 7 year term commitment without early termination liability charges provided (1) the customer agrees to retain the new EVPL circuits at the new location for the remainder of the 7 year term period; (2) the relocated EVPL circuit is of equal or greater value to the one being removed; (3) customer submits the orders for the disconnection of the existing EVPL circuit and the installation of the new EVPL circuit at the new location at the same time; and (4) the new EVPL must be ordered under the same term plan as the existing circuit being disconnected. (M)

If the provisions set forth in the previous paragraph are not met, then termination liability charges, set forth in (b) following, will apply for the customer's failure to satisfy the term commitment period requirement for their committed port connections. (M)

Nonrecurring charges will not apply to EVPL arrangements installed under a 7 year term plan. Monthly rates for the entire 7 year term commitment period of the 7 year term plan will not be increased by the Telephone Company for the 7 year term commitment period for each EVPL arrangement.

At the end of the 7 year term commitment period, the customer may subscribe to a new 7 year term plan for EVPL service. If the customer does not notify the Telephone Company in writing within 60 calendar days prior to the expiration of the 7 year term commitment period of their intent to renew their 7 year term plan, the EVPL rates will convert to the prevailing month-to-month rates set forth in Sections 7.15.3 following; or the customer may elect to commit to any other term plan that may be offered by the Telephone Company that is in effect at the time of expiration of their 7 year term plan. (M)

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7. Special Access Service (Cont'd)

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7.15 Ethernet Virtual Private Line (Cont'd)7.15.2 Rate Regulations (Cont'd)(D) 7 Year Term Plans(1) General (Cont'd)(a) Upgrades

Customers who subscribe to a term discount plan (TDP) or premier term discount plan (PTDP) under 7.2.1(l) preceding or an EVPL TDP in (C) preceding may upgrade those services to an EVPL 7 year term plan without incurring termination liability charges. The time in service under the TDP, PTDP or EVPL TDP will count toward the 7 year minimum term commitment period of the 7 year term plan. For example, if a customer upgrades their PTDP after 24 months to the 7 year term plan, they will have 60 months remaining in the 7 year term plan. The customer must upgrade to a minimum circuit bandwidth capacity of 50 Mbps.

Customers may upgrade existing speed or capacity for EVPL port connections, QoS and EVC (i.e., 50 Mbps to 100 Mbps; 100 Mbps to 1 Gbps) without incurring termination liability charges and time in service under the existing EVPL service will count toward the 7 year term commitment period for the new EVPL arrangement.

(b) Termination Liability

Except where termination liability is waived as set forth in this section, if during the term of the 7 year term plan the customer disconnects an EVPL arrangement prior to the expiration of the 7 year minimum commitment period, termination liability charges will apply as follows:

- (aa) an amount equal to 100% of monthly recurring charges for each EVPL arrangement disconnected for the months remaining for year 1 of the 7 year term commitment period of the 7 year term plan, if any, plus

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7. Special Access Service (Cont'd)

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7.15 Ethernet Virtual Private Line (Cont'd)7.15.2 Rate Regulations (Cont'd)(D) 7 Year Term Plans (Cont'd)(1) General (Cont'd)(b) Termination Liability (Cont'd)

(bb) an amount equal to 50% of monthly recurring charges for each EVPL arrangement disconnected for the months remaining in year 2 through year 5 of the 7 year term commitment period of the 7 year term plan, if any, plus

(cc) an amount equal to 20% of monthly recurring charges for each EVPL arrangement disconnected for the months remaining in year 6 through year 7 of the 7 year term commitment period of the 7 year term plan.

The following example illustrates how the Telephone Company will calculate the applicable termination liability charges.

## Example:

A customer discontinues an EVPL arrangement committed to the 7 year term plan in month 20 of the 7 year minimum term commitment period. Using an illustrative monthly recurring rate of \$1800.00 for the EVPL arrangement, the Telephone Company would bill the customer termination liability charges totaling \$44,640.00.

$$\$1800.00 @ 50\% = \$900.00 \times 40 \text{ months} = \$36,000.00$$

$$\$1800.00 @ 20\% = \$360.00 \times 24 \text{ months} = \$8,640.00$$

$$\$36,000.00 + \$8,640.00 = \$44,640.00$$

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7. Special Access Service (Cont'd)

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7.15 Ethernet Virtual Private Line (Cont'd)7.15.2 Rate Regulations (Cont'd)(D) 7 Year Term Plan (Cont'd)(1) General (Cont'd)(c) Chronic Interruption

For purposes of the 7 year term plan, a Chronic Interruption is defined as (1) an interruption in service due to a failure on the core portion of the EVPL network on four (4) or more separate occasions of five (5) minutes or more each, or twenty-four (24) hours or more in the aggregate, in any calendar month; or (2) both EVCs do not meet network latency, jitter or packet delivery performance standards provided in 7.15.2(E)(2) following in any three (3) separate months during any period of six (6) consecutive months.

When a customer orders EVPL under a 7 year term plan and a Chronic Interruption occurs with respect to EVPL, the Telephone Company will provide to the customer, within ten (10) calendar days of the last interruption or within a month after any failure to meet the network latency, jitter or packet delivery performance standards, a detailed report with respect to such interruptions on the EVPL service that will include the root causes of such interruptions, remedial actions being taken to prevent similar future interruptions and timelines for the completion of such actions. The Telephone Company will provide bi-weekly written updates on the progress of such remedial actions until completed to the reasonable satisfaction of the customer. The timeline for the completion of such remedial actions will not exceed thirty (30) days. If after the completion of such remedial actions an interruption or performance failure occurs on the same EVPL service, or the Telephone Company fails to complete such remedial action within such thirty (30) day period, the customer may terminate the affected EVPL service without incurring early termination liability charges, upon providing written notice of such termination to the Telephone Company within twelve (12) months of the date of the last interruption or failure to meet the network latency, jitter or packet delivery performance standards triggering a Chronic Interruption

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7. Special Access Service (Cont'd)

7.15 Ethernet Virtual Private Line (Cont'd)

7.15.2 Rate Regulations (Cont'd)

(D) 7 Year Term Plans (Cont'd) (T)

(2) Service Element Term Plan (N)

An Ethernet Virtual Private Line Service Element Term Plan is available for EVPL service and applies to UNI and NNI port connections, EVPL channel mileage, EVC connections and QoS. This plan provides the customer discounted rates for the rate elements listed below. (T)

The customer orders the EVPL service element term plan under a term commitment period of 7 years. In order for a circuit to be eligible for service element term plan pricing, the customer must commit a UNI and/or NNI port connection to the service element term plan. All EVPL circuits ordered under the service element term plan will begin in month one. (T)  
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(T)  
(T)

The monthly rates for EVPL service under a service element term plan are set forth in 7.15.3 following. (T)

Although the customer commits the UNI and NNI port connections to the service element term plan, the following rate elements will receive service element term plan rates: (T)  
(T)

- UNI Port Connection
- NNI Port Connection
- EVPL Channel Mileage
- EVC Connection
- QoS

The EVPL Channel Mileage and QoS rate elements will not apply to secondary EVCs. The primary EVC and secondary EVC must terminate at the same location and the secondary EVC going to the customer designated premises shall be equal in bandwidth to that of the primary EVC. The customer will designate which EVC is to be utilized at any time as the primary EVC. Both EVCs cannot be used simultaneously as the primary EVC.

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(D) Data was repeated on Page 7-197.

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7. Special Access Service (Cont'd)

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7.15 Ethernet Virtual Private Line (Cont'd)7.15.2 Rate Regulations (Cont'd)(D) 7 Year Term Plans (Cont'd)(3) Bandwidth Based Plan

The Bandwidth Based rate plan is an optional rate plan for customers who want multiple EVCs and Gold Quality of Service with no volume commitment. This plan offers a pricing advantage to order multiple EVCs. The Bandwidth Based plan will allow the customer to share bandwidth between multiple EVCs in multiple locations.

The Bandwidth Based rate plan is available for EVPL service and allows the customer to purchase a minimum of one EVC or multiple EVC's based on the customer's requirement. The UNI Bandwidth Port includes the specified bandwidth and Gold Quality of Service. The customer may also purchase additional 5 Mbps bandwidth increments for OAM (Operations, Administration and Maintenance) EVC's and may purchase up to 5 each. The Bandwidth Based rate plan provides the customer discounted rates for the rate elements listed below.

The customer orders the EVPL Bandwidth Based Plan under a term commitment period of 7 years. In order for a circuit to be eligible for Bandwidth Based pricing, the customer must commit the UNI Bandwidth Port and NNI Port to the plan. All EVPL circuits ordered under the Bandwidth Based plan will begin in month one.

The monthly rates for EVPL service under the Bandwidth Based plan are set forth in 7.15.4 following.

Although the customer commits the UNI Bandwidth Port and NNI Port to the Bandwidth Based plan, the following rate elements will receive the Bandwidth Based plan rates:

UNI Bandwidth Port (includes Gold QoS)  
 NNI Port  
 EVC Connection  
 OAM EVC  
 EVPL Channel Mileage

An example of the pricing is included in Section 7.15.2 (D) (1). The customer will order the total UNI Bandwidth and the total EVC's to split the bandwidth between.

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7.15 Ethernet Virtual Private Line (Cont'd)7.15.2 Rate Regulations (Cont'd)(D) 7 Year Term Plans (Cont'd)(4) High Volume Based Plan

The High Volume Based rate plan is available for EVPL service and requires the customer to purchase a minimum of 1,896 locations of EVPL service from the CenturyLink Operating Companies during the first calendar year they participate in the plan. The High Volume Based rate plan includes the UNI Bandwidth Port, NNI Port and Gold QoS Service. EVC's are a separate rate and are offered on a 7 year term. The rates in effect when a circuit is installed are the rates that apply for the entire 7 year term, rate changes that occur after the installation of a circuit do not apply to existing circuits. The rates apply only to the customer locations specified in this tariff. The High Volume Based rate plan provides the customer discounted rates for the rate elements listed below.

The customer orders the EVPL High Volume Based Plan under a term commitment period of 7 years. In order for a circuit to be eligible for High Volume Based pricing, the customer must commit the UNI Bandwidth Port and NNI Port to the plan. All EVPL circuits ordered under the High Volume Based plan will begin in month one.

The monthly rates for EVPL service under the High Volume Based plan are set forth in 7.15.4 following.

Although the customer commits the UNI Bandwidth Port and NNI Port to the High Volume Based plan, the following rate elements will receive the High Volume Based plan rates:

UNI Bandwidth Port (includes Gold QoS and Channel mileage)  
 NNI Port (no charge)  
 EVC Connection  
 OAM EVC

An example of the pricing is included in Section 7.15.2 (D) (1). The customer will order the total UNI Bandwidth and the total EVC's to split the bandwidth between.

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7. Special Access Service (Cont'd)

7.15 Ethernet Virtual Private Line (Cont'd)

7.15.4 Rates and Charges (Cont'd)

(A) Bandwidth 7 Year – UNI

	Monthly Rates				
	100 Mbps	200 Mbps	400 Mbps	600 Mbps	800 Mbps
Alabama	\$2,434.00	\$3,023.00	\$3,203.00	\$3,378.00	\$3,548.00
Missouri	\$2,434.00	\$3,023.00	\$3,203.00	\$3,378.00	\$3,548.00

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7.15 Ethernet Virtual Private Line (Cont'd)

7.15.4 Rates and Charges (Cont'd)

(A) Bandwidth 7 Year – UNI (Cont'd)

Monthly Rates

1000  
Mbps

Alabama	\$3,907.00
Missouri	\$3,907.00

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7. Special Access Service (Cont'd)

7.15 Ethernet Virtual Private Line (Cont'd)

7.15.4 Rates and Charges (Cont'd)

(B) Bandwidth 7 Year – UNI 10 Gbps (Cont'd)

	Monthly Rates		
	1000 Mbps	1400 Mbps	2000 Mbps
Alabama	\$5,827.00	\$6,479.00	\$7,239.00
Missouri	\$5,827.00	\$6,479.00	\$7,239.00

(N)

(N)

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ACCESS SERVICE

7. Special Access Service (Cont'd)

7.15 Ethernet Virtual Private Line (Cont'd)

7.15.4 Rates and Charges (Cont'd)

(C) Bandwidth 7 Year – NNI

	Monthly Rates	
	1000 Mbps	10 Gbps
Alabama	\$960.00	\$2,880.00
Missouri	\$960.00	\$2,880.00

(N)

(N)

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7. Special Access Service (Cont'd)

7.15 Ethernet Virtual Private Line (Cont'd)

7.15.4 Rates and Charges (Cont'd)

(D) Bandwidth 7 Year – OAM EVC

	<u>Monthly Rates</u>
	5
	<u>Mbps</u>
Alabama	\$25.00
Missouri	\$25.00

(N)

(N)

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7. Special Access Service (Cont'd)

7.15 Ethernet Virtual Private Line (Cont'd)

7.15.4 Rates and Charges (Cont'd)

(E) Bandwidth 7 Year – Additional EVC Connection Charge

Monthly Rates

Alabama	\$25.00
Missouri	\$25.00

(N)

(N)

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7. Special Access Service (Cont'd)

7.15 Ethernet Virtual Private Line (Cont'd)

7.15.4 Rates and Charges (Cont'd)

(F) High Volume 7 Year – UNI

	Monthly Rates				
	100 Mbps	200 Mbps	400 Mbps	600 Mbps	800 Mbps
Alabama	\$1,408.00	\$1,940.00	\$2,530.00	\$2,945.00	\$3,311.00
Missouri	\$1,408.00	\$1,940.00	\$2,530.00	\$2,945.00	\$3,311.00

(N)

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7. Special Access Service (Cont'd)

7.15 Ethernet Virtual Private Line (Cont'd)

7.15.4 Rates and Charges (Cont'd)

(F) High Volume 7 Year – UNI (Cont'd)

	Monthly Rates		
	1000 Mbps	1400 Mbps	2000 Mbps
Alabama	\$3,726.00	\$4,256.00	\$5,051.00
Missouri	\$3,726.00	\$4,256.00	\$5,051.00

(N)

(N)

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7. Special Access Service (Cont'd)

7.15 Ethernet Virtual Private Line (Cont'd)

7.15.4 Rates and Charges (Cont'd)

(G) High Volume 7 Year – NNI

	Monthly Rates	
	<u>1000 Mbps</u>	<u>10 Gbps</u>
Alabama	\$0.00	\$0.00
Missouri	\$0.00	\$0.00

(N)

(N)

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7. Special Access Service (Cont'd)

7.15 Ethernet Virtual Private Line (Cont'd)

7.15.4 Rates and Charges (Cont'd)

(H) High Volume 7 Year – OAM EVC

	<u>Monthly Rates</u>
	5
	<u>Mbps</u>
Alabama	\$25.00
Missouri	\$25.00

(N)

(N)

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7. Special Access Service (Cont'd)

7.15 Ethernet Virtual Private Line (Cont'd)

7.15.4 Rates and Charges (Cont'd)

(I) High Volume 7 Year – Additional EVC Connection Charge

Monthly Rates

Alabama	\$25.00
Missouri	\$25.00

(N)

(N)

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