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FILED

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Ms. Natelle Dietrich  
Missouri Public Service Commission  
200 Madison Street  
P.O. Box 360  
Jefferson, City, MO 35102-0360

Missouri Public  
Service Commission

Re: Supplemental Response to Missouri Staff Data Request No. 2501

Dear Natelle:

Please find the supplemental response of Sprint Communications Company, L.P., the competitive local exchange carrier (CLEC) to Sprint's previously submitted response of June 20, 2003 to Staff's Information Request number 2501. Prior to October, 2003 Sprint's CLEC operations were UNE-P based and Sprint did not own or lease any switches in Missouri. However, in October, 2003, Sprint installed a switch in the Kansas City, Missouri metropolitan area. Sprint is supplementing its previous response to this data request in order to provide updated information to replace that which was originally provided by Sprint.

If you have any questions or concerns, please do not hesitate to contact me at (913) 315-8549.

Sincerely,

  
Mark Grover

Exhibit No. 30P  
Case No(s) 10-2004-0207  
Date 2-02-04 Rptr KF

**Sprint Communications Company, L.P. (CLEC)  
Missouri Staff Data Request No. 2501, Supplemental Response**

**RFI No. 2501 to CLECs  
Information Request:**

1. The 11 digit CLLI code of the switches you own or use as referenced in the LERG.

**Sprint Response: The CLLI for Sprint's switch is KSCYMOECPSO.**

2. The location of each switch (Street address, City, State).

**Sprint Response: The switch is located at 101 Holmes, Kansas City, MO 64106.**

3. Whether the switch is leased from an ILEC, leased from another source or CLEC-owned.

**Sprint Response: The switching equipment is owned by the CLEC division of Sprint Communications, L.P.**

4. Equipment type or manufacturer of each switch.

**Sprint Response: Nortel MG 4000, MG9000, and Passport 15000 peripherals.**

5. The capacity of the switch (voice grade equivalent lines).

**Sprint Response: The current equipped capacity of the switch is 10,080 DSO trunks and 876 DSO lines.**

6. Individual list of exchanges served by each switch.

**Sprint Response: Although there are no end user customers currently being served, Sprint intends in its initial retail marketing efforts to offer service, to the following exchanges located in SBC Missouri's Kansas City Metropolitan service area:**

<b>Kansas City Tier 1 and 2</b>	<b>Lees Summit</b>
<b>Blue Springs</b>	<b>Parkville</b>
<b>Benton</b>	<b>Liberty</b>
<b>Gladstone</b>	
<b>Independence</b>	
<b>Raytown</b>	

7. The total number of voice-grade equivalent lines served by the switch in each exchange.

**Sprint Response: See response to Question 6, above. Sprint is not currently serving end user retail customers via this switch.**

- a. Information by individual exchange on the number of voice grade equivalent lines served by business customers to whom you provide <24 lines.

**N/A**

1) The number of voice grade equivalent lines by customer and loop type.  
b. Information by individual exchange on the number of voice grade equivalent lines served by business customers to whom you provide  $\geq 24$  lines.

N/A

1) The number of voice grade equivalent lines by customer and loop type.  
N/A

8. The total number of voice grade equivalent business lines you lease for UNE-P.  
**Sprint Response: As a non-facilities based CLEC provider, Sprint was leasing 4,881 UNE loop (ILEC) lines in Missouri as of October 31, 2003.**

9. If applicable, what should the process/timeframe for an ILEC's hot cut process be for purposes of transitioning customers off UNE-P?

**Sprint Response: Sprint has no responsive information concerning this matter at this time.**