ORIGINAL

SPRINT DOCKET NO. 990649-TP FILED AUGUST 28, 2000

1		BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION
2		SPRINT'S REBUTTAL TO BELLSOUTH'S REVISED
3		DIRECT TESTIMONY AND COST STUDY
4		OF
5		STEVEN M. MCMAHON
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7		
8	Q.	Please state your name and business address.
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10	Α.	My name is Steven M. McMahon. I am employed by
11		Sprint/United Management Company as senior manager-
12		Network Costing. My business address is 6360 Sprint
13		Parkway, Overland Park, Kansas, 66251.
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15	Q.	Are you the same Steven M. McMahon that filed direct and
16		rebuttal testimony in this proceeding?
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18	Α.	Yes, I am.
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20	Q.	What is the purpose of this rebuttal testimony?
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22	Α.	The purpose of this rebuttal testimony is to respond to
23		the revised direct testimony and exhibits sponsored by
24		BellSouth Telecommunications, inc. (BST) witnesses
25		Alphonso J. Varner and D. Daonne Caldwell with regard to

10629 AUG 288

nonrecurring charges (NRCs) that BST has proposed in its 1 2 August 18, 2000, filing. 3 Does BellSouth's revised direct testimony and August 18, 2000, revised cost study eliminate any of the concerns 4 5 you expressed in your refiled direct and rebuttal 6 testimony concerning the level of BellSouth's proposed 7 NRCs? 8 9 Α. No. 10 11 Q. Has BellSouth proposed revised rates for its NRCs? 12 13 Α. Yes. 14 15 Are those revised NRCs based upon time estimates that are 16 more aligned with those to be expected of an efficient 17 LEC? 18 19 Α. No. 20 21 Can you give me an example of why even the proposed lower Q. 22 NRCs are unreasonable? 23 24 Α. Yes. The BellSouth revised Loop Qualification NRC goes 25 from \$189.37 to \$132.82. However, there are two reasons

why this BST charge is about five times greater than it should be. (1) BST time for the service inquiry function is 107 minutes. Sprint's time, on the other hand, is 24 minutes for the same functions. And, (2) BST time for the engineering function is 77 minutes vs. Sprint's 35 minutes.

BST claims that it takes 107 minutes for a Systems Designer and a Customer Point of Contact clerk to handle the ordering process for loop qualification. Sprint's comparable time of 24 minutes is a weighting of times required to handle electronic (20 min) and manual (30 min) orders. Even if BST's order process is assumed to be 100% manual, it is unrealistic for BST to take 107 minutes of front-office time to handle a simple loop qualification order.

BST also claims that it takes 77 minutes for a Job Grade 57 and a Service Advocacy clerk to handle the engineering process for loop qualification. Sprint's comparable time is 35 minutes.

Q. Are there other NRCs for which BellSouth has proposed lower rates?

Yes, but based upon my analysis of the proposed rates and Α. underlying time estimates, the rates proposed for those NRCs are still too high, and the underlying estimates are still unreasonable. Because Ι have previously addressed those rates and time estimates in my refiled direct and rebuttal testimony, it would serve no purpose to repeat my concerns and reasonings here.

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- 9 Q. Has BellSouth proposed any new NRCs in its August 18, 2000, filing?
- 12 A. Yes. BellSouth has proposed two new NRCs related to
 13 Unbundled Sub-Loop Modification.
- 15 Q. Does Sprint find these proposed NRCs to be reasonable?
 - Sprint finds that BellSouth's NRCs for Unbundled A. No. Modification inflated Sub-Loop work times use and BellSouth has NRCs for both questionable work steps. load coil removal and bridged tap removal. In both those NRCs, BellSouth claims 3.75 hours of engineering time is Sprint believes that 3.75 hours of necessary. engineering time is clearly excessive. This is ten times the 0.375 hours BellSouth claims is necessary for short loop modifications for load coils and bridged

Sprint believes that engineering for loop and sub-loop modifications should be similar. Similarly, BellSouth claims 2.7 hours is necessary for connect & test for sub-loop load coil removal, but that 0.924 hours is necessary for loop load coil removal. Also, BellSouth claims 7.225 hours is necessary for connect & test for sub-loop bridged tap removal, but that 0.925 hours is necessary for loop bridged tap removal. Connect & test for loop and sub-loop modifications should also be similar or the same as for the entire loop.

Q. Does this conclude your rebuttal testimony?

14 A. Yes.