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150 South Monroe Street Suite 400 Tallahassee, Florida 32301

November 20, 1992

920260-TL

Mr. Steve Tribble Director, Division of Records and Reporting Florida Public Service Commission 101 East Gaines Street Tallahassee, Florida 32301

Re: MFR Filing Updates

Dear Mr. Tribble:

Pursuant to Staff's request, BellSouth Telecommunications, Inc. d/b/a Southern Bell Telephone and Telegraph Company ("Southern Bell") hereby submits thirty five (35) copies of the attached 11/20/92 MFR Update and revision to its May 1, 1992 Minimum Filing Requirements (MFRs).

Included in this MFR update is a replacement Schedule E-9 (Traffic usage study). This November 20, 1992 submission should address or resolve all remaining MFR related issues.

Please call me at 222-1201 if you have any additional questions.

DOCUMENT NUMBER-DATE
13693 HOV 20 1988

FPSC-RECORDS/REPORTIN

Traffic Usage Study

FLORIDA PUBLIC SERVICE COMMISSION Company Southern Bell-Florida Docket No. 920260-TL Schedule E-9 Page 1 of 1

Witness Responsible: N. H. Sims

Line		Average Holding		
No.	Service	Time/Line	Ratio to B-1	Ratio to R-1
	(2)	(3)	(4)	(5)
		Min.		
1	Business - Flat Rate			
	Single Line	0.392	1.00	0.94
2	Business - Flat Rate			
	Rotary	0.563	1.43	1.34
3	Business - Measured Rate			
	Single Line	0.064	0.16	0.15
4	Business - Measured Rate			
	Rotary	0.056	0.14	0.13
5	Business - Message Rate			
	Single Line	0.142	0.36	0.34
6	Business - Message Rate			
	Rotary	0.180	0.46	0.43
7	ESSX (Centrex) - Message	Rate		
	Rotary	0.221	0.56	0.53
8	ESSX (Centrex) - Flat Ra	te		
	Rotary	1.318	3.36	3.15
9	PBX Trunk - Flat Rate			
	Rotary	1.845	4.70	4.41
10	PBX Trunk - Message Rate			
	Rotary	0.461	1.18	1.10
11	PBX Trunk - Hotel/Hospit	al		
	Rotary	0.844	2.15	2.02
12	Residence - Flat Rate			
	Single Line	0.419	1.07	1.00
13	Residence - Flat Rate			
	Rotary	0.753	1.92	1.80
14	Residence - Measured Rate	е		
	Single Line	0.136	0.35	0.32
15	Residence - Message Rate			
	Single Line	0.118	0.30	0.28
16.	Narrative Description of	Methodology (incli	uding time period)	
	Used to Develop Holding '	Time/Line		

Schedule E-9

16. Narrative Description of Methodology (including time period) Used to Develop Holding Time/Line

In order to provide the data required on Schedule E-9, Southern Bell devised a study methodology that included construction of a random sample of ten percent of the wire centers in Florida, weighted by the number of lines in the various rate groups. Wire centers included in the study were from each of the following exchanges: Cedar Key, Belle Glade, Bronson, Welaka, Sugar Loaf Key, Daytona Beach, DeLand, Jensen Beach, Eau Gallie, Gulf Breeze, Jupiter, Middleburg, Jacksonville, Jacksonville Beach, Mandarin, Orlando, Hollywood, Pompano Beach, Fort Lauderdale, Miami and North Dade.

Usage data was collected via Southern Bell's billing system for each and every line in these 22 wire centers and sorted by category of service for the three month period of February, April and May, 1992. (March data was excluded because of data collection problems.) The data was aggregated for business day, busy hours in each of the twenty-two wire centers. The busy hour usage was then added together, divided by the number of business days in the three month period and then by the number of lines in the particular category of service. The result of this method is the average number of minutes (holding time) per line during the average business day busy hour.

11/20/92 UPDATE