

Tracy Hatch Attorney

October 23, 1998

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Mrs. Blanca S. Bayo, Director Division of Records and Reporting Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee, Florida 32399-0850

Re: Docket No. 980696-TP

Dear Mrs. Bayo:

At the conclusion of the hearing in the above referenced proceeding, Commissioner Deason, sitting chairman in Chairman Johnson's absence, requested that late-filed hearing exhibits be filed by October 23, 1998. Commissioner Deason further indicated that if anyone encountered problems in filing these exhibits by the due date to notify the Prehearing Officer and the staff.

Enclosed for filing in the above referenced proceeding is the Late-Filed Hearing Exhibit No. 92 of Art Lerma as requested by the Staff during in the hearing.

The Staff also requested two additional Late-Filed Hearing Exhibits from MCI/AT&T's witness Don Wood. These two exhibits consist of a HAI 5.0a Model "Run to address MST compliance" and a HAI 5.0a Model "Run with surrogates on interior roadways." Due to the time required to produce the requested exhibits, they will not be available until probably Monday, November 2, 1998. Every effort is being made to produce these exhibits as soon as possible and they will be filed as soon as they can be completed.

Copies of the foregoing are being served on all parties of record in accordance with the attached Certificate of Service.

Thank you for your assistance with this matter.

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OTH

Sincerely,

Tracy Hatch

TH:kfj Enclosures

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The following explains the adjusted operating expenses per line for GTE appearing on the Exhibit labeled ALR-4 based on data obtained from responses to AT&T interrogatories:

The first adjustment reduces total marketing expense (Account Nos. 6611, 6612, and 6613) by 19% to remove product advertising expenses. (Account No. 6613) The second adjustment reduces network operating expenses (Account Nos. 6531-6535) by 30%. The third adjustment reduces general and administrative expenses. (Account Nos. 6711, 6712, and 6721-6728) by 15%. Page 5 of Exhibit ALR-4 provides the worksheet where these adjustments are calculated. Additional explanations for these adjustments are found in my rebuttal testimony dated. September 2, 1998.

The last adjustment addresses the two local direct cost percentages utilized by GTE. To derive local expenses, GTE first applied a local factor of 99 12% to cost pools for its Consumer and Business lines of business. This factor is a ratio of local calls as a percent of local calls plus intraLATA toll calls. I have substituted a local factor of 89 68% based on a ratio of local service revenues as a percent of local revenues plus intraLATA revenues. Marketing costs for example are more driven by the amount of local revenues than the amount of local calls made. In addition, general and administrative expenses such as Executive and Planning or Accounting and Finance, are more driven by changes in revenue levels than they are by changes in local call volumes.

Next, GTE applied a local factor of 84.63% to the Common cost pool, a cost pool that is comprised of expenses which are not directly attributable to the local network or to a line of business. This factor is a ratio of local calls as a percent of local, intraLATA, and interLATA calls. For the same reasons previously stated, I

have substituted a local factor of 45.31% based on a ratio of local revenues as percent of local, intraLATA, and interLATA revenues. (See ALR-4, pages 5 and 6)

In my rebutto, testimony filed September 2, 1998, I illustrated on Exhibit ALR-1 that operating expenses constitute \$11.99 of GTE's total basic service cost per line. Of this amount, \$7.61 in non-capital related expenses were calculated on a per line basis. The adjustments that are reflected in Exhibit ALR-4 reduce the non-capital related expenses from \$7.61 to \$5.73 per line, and the total GTE operating expenses from \$11.99 to 10.11 per line.

## GTE EXPENSE PER LINE AND INVESTMENT RATIOS AT&T PROJECTED EXPENSE (\$000's)

			(A)		(B)	(C) PHYSICAL	(D)	(E)
			GTE		GTE	LINES		ADJUSTED
2007200000	540-745	US	FEXPENSE	US	FEXPENSE	INVESTMENT	INVEST	EXPENSE
Account	Description	1	AS FILED	t	DJUSTED	BCPM3.1	RATIO	PER LINE
6110	Network Support Expense		\$40		\$23	2,314,065		0.0008
6120	General Support		\$24,050		\$20,097	2,314,065		0.7237
6210	COE Switching		\$107,500		\$107,500	619,975	0.1734	
6230	COE Transmission		\$15,479		\$15,479	612,733	0.0253	
6310	Information Orig/Term		\$0		\$0			
6411	Poles		\$630		\$630	57,686	0.010#	
6421.1	Aerial Copper Cable		\$16,497		\$16,497	324,434	0.0508	
6421.2	Aerial Fiber Cable		\$14		514	1,209	0 0113	
6422.1	Underground Copper Cable		\$2,303		\$2,303	494.813	0.0047	
6422.2	Underground Fiber Cable		\$98		\$98	79.262	0.0012	
6423.1	Buned Copper Cable		\$63,899		\$63,899	1.700.443	0.0376	
6423.2	Buried Fiber Cable		\$74		\$74	9.043	0 0082	
6441	Conduit Investment System		\$952		\$952	465.424	0 0020	
6510	Other Property Plant		\$0		\$0	2.314.065	0.0020	0.0000
6530	Network Operations		\$1,031		<b>\$</b> 653	2.314.065		0.0000
6610	Marketing		\$43,164		\$31,360	2,314,065		1.1293
6620	Services		\$46.621		\$43,194	2.314.065		1.5555
6710	Executive and Planning		\$5,155		\$2,529	2.314.065		0.0911
6720	General and Administrative		\$66,958		\$36,863	2,314,065		1 3275
6790	Uncollectibles		\$24,341		\$24,341	2.314.065		0.8766
					44.1,471	5001319000		0.6700
	Total	\$	418,806	\$	366.506		0 3254	5 7280

Sources (A,C & D) GTE USF expense as filed - from responses to AT&T's 4th interrogatory, item no. 39.

Bates page 0002853

- (B) GTE USF expense adjusted from ALR 4, pages 5 & 6.
- (E) (Column B divided by column C expressed in thousands) divided by 12

### GTE EXPLANATION OF AT&T PROJECTED EXPENSE BY ACCOUNT

In the fourth set of data responses to AT&T, GTE provided details of the USF adjusted expense by account and by cost pool. All AT&T adjustments were made to the adjusted cost pools before the local amount was determined.

- 6110 Summarized 611x series of accounts from the "adjusted cost pool" column of the Consumer, Business and Common cost pools – Bates pages 2880, 2881, and 2883 of the fourth set of data responses to AT&T dated September 3, 1998. The amounts for the Consumer and Business cost pools were multiplied by the revised local factor (89.68%) and the Common cost pool was multiplied by the revised local factor (45.31%).
- 2. 6120 Summarized 612x series of accounts from the "adjusted cost pool" column of the B&C, Consumer, Business and Common cost pools –Bates pages 2877, 2880, 2881, and 2883 of the fourth set of data responses to AT&T dated September 3, 1998. The amounts for the Consumer and Business cost pools were multiplied by the revised local factor (89.68%) and the Common cost pool was multiplied by the revised local factor (45.31%).
- 3. 6530 Summarized 653x series of accounts from the "adjusted cost pool" column of the Consumer, Business and Common cost pools - Bates pages 2880, 2881, and 2883 of the fourth set of data responses to AT&T dated September 3, 1998. The amounts for all three pools were reduced by 30%. The revised amounts for the Consumer and Business cost pools were multiplied by the revised local factor (89.68%) and the Common cost pool was multiplied by the revised local factor (45.31%).
- 4. 6610 Summarized 661x series of accounts from the "adjusted cost pool" column of the Consumer, Business and Common cost pools Bates pages 2880, 2881, and \_883 of the fourth set of data responses to AT&T dated September 3, 1998. The amounts for all three pools were reduced by 19%. The revised amounts for the Consumer and Business cost pools were multiplied by the revised local factor (89.68%) and the Common cost pool was multiplied by the revised local factor (45.31%).
- 6620 Summarized 662x series of accounts from the "adjusted cost pool" column of the B&C, Consumer, Business and Common cost pools –Bates pages 2877, 2880, 2881, and 2883 of the fourth set of data responses to AT&T dated September 3, 1998. The amounts for the Consumer and Business cost pools were multiplied by the revised local factor (89.68%) and the Common cost pool was multiplied by the revised local factor (45.31%).

- 6. 6710 Summarized 671x series of accounts from the "adjusted cost pool" column of the B&C, Consumer, Business and Common cost pools Bates pages 2877, 2880, 2881, and 2883 of the fourth set of data responses to AT&T dated September 3, 1998. The amounts for Consumer, Business and Common cost pools were reduced by 15%. The revised amounts for the Consumer and Business cost pools were multiplied by the revised local factor (89.68%) and the Common cost pool was multiplied by the revised local factor (45.31%).
- 7. 6720 Summarized 672x series of accounts from the "adjusted cost pool" column of the B&C, Consumer, Business and Common cost pools Bates pages 2877, 2880, 2881, and 2883 of the fourth set of data responses to AT&T dated September 3, 1998. The amounts for Consumer, Business and Common cost pools were reduced by 15%. The revised amounts for the Consumer and Business cost pools were multiplied by the revised local factor (89.68%) and the Common cost pool was multiplied by the revised local factor (45.31%).
- 8 LOCAL FACTOR- The local factor, applied to Consumer and Business cost pools, was calculated by dividing regulated local revenues by the total of local and intral.ATA revenues. The local factor, applied to Common cost pool, was calculated by dividing regulated local revenues by the total of local, intral.ATA and interl.ATA revenues. All revenues are from 1997 ARMIS report 43-03. GTE's factors were calculated based on percent local calls to total calls. GTE's factors were 99.12% and 84.63% respectively.

GTE EXPENSE PER LINE USF FILING

### SUMMARIZED FROM RESPONSES TO AT&T 4th SET OF INTERROGATORIES (ITEM #39, BATES PAGES 2853-2897)

		USF Expenses As Filed		Su	mmarized	is Batasa I	ocal Factor	Annied
Account	Description	By GTE	Network	B&C	Consumer	Business	Common	Total
5110	Network Support Expense	\$40	EASTERNING.	NO.ES	\$2	52	\$43	\$47
5120	General Support	\$24,050		\$2,360				\$25,123
6210	COE Switching	\$107.500	\$107.500		*11.720	40.200	40.000	\$107.500
6230	COE Transmission	\$15,479	\$15.479					\$15,479
6310	Information Orig/Term	\$0	\$0					\$0
5411	Poles	\$630	\$630					\$630
6421.1	Aenal Copper Cable	\$16,497	\$16,497					\$16,497
6421.2	Aenal Fiber Cable	\$14	\$14					\$14
6422 1	Ur.derground Copper Cable	\$2,303	\$2,303					\$2,303
6422.2	Underground Fiber Cable	\$98	\$98					\$98
6423 1	Buried Copper Cable	\$63,899	\$63.899					\$63,899
6423.2	Buried Fiber Cable	\$74	\$74					574
6441	Conduit Investment System	\$952	\$952					\$952
6510	Other Property Plant	\$0	\$0					\$0
6530	Nework Operations	\$1,031			\$25	\$1,015		\$1,040
6610	Marketing	\$43,164			\$10,103	\$32,526	\$1,074	\$43,703
6620	Services	\$46.621		\$14.589		\$4,533	\$1,203	\$47,081
6710	Executive and Planning	\$5,155		52	\$144	\$442	\$5,402	\$5,990
5720	General and Administrative	\$66,958		\$2,689	\$8 327	\$8,798	\$55,885	\$75,699
6790	Uncollectibles	\$24,341		*****		**************************************	400,000	\$24,341
	Tabal	\$418,806	\$207.446	\$19 640	\$56.852	\$52.551	\$60.64A	\$430,470
	Total	\$410,600	3201,440	\$19,640	300.052	\$32,551	\$69,640	3430,470
			1.00	1 00	0 9912	0.9912	0.8463	
	T otal Adjusted Local		\$207,446	\$19,640	\$56,352	\$52.089	\$58,936	\$418,804

GTE
AT&T CALCULATION OF
EXPENSE REDUCTION ADJUSTMENT
BASED ON DATA PROVIDED IN THE
FOURTH SET DATA RESPONSES TO AT&T

		USF Expenses As Fried	EXPENSE REDUCTION			ore Local F And After E		duction	
Account	Description	By GTE	PERCENT	Network	B&C	Consumer	Business	Common	Total
6110	Network Support Expense	\$40				\$2	\$2	\$43	\$47
6120	General Support	\$24.050			\$2,360	\$11,495	\$5,235	\$6,033	\$25,123
6210	COE Switching	\$107,500		\$107,500					\$107,500
6230	COE Transmission	\$15.479		\$15,479					\$15,479
6310	Information Orig/Term	\$0		\$0					\$0
6411	Poles	\$630		\$630					\$630
6421.1	Aerial Copper Cable	\$16,497		\$16,497					\$16,497
6421.2	Aerial Fiber Cable	\$14		\$14					\$14
6422.1	Underground Copper Caule	\$2,303		\$2,303					\$2,303
6422 2	Underground Fiber Cable	\$98		\$98					\$98
6423.1	Buried Copper Cable	\$63,899		\$63,899					\$63,899
6423.2	Buried Fiber Cable	\$74		\$74					\$74
6441	Conduit Investment System	\$952		\$952					\$952
6510	Other Property Plant	\$0		\$0					\$0
6530	Nework Operations	\$1,031	30%			518	\$711	\$0	\$728
6610	Marketing	\$43,164	19%			\$8,183	\$26,346	\$870	\$35,399
6620	Services	\$46,621			\$14,589	\$26,756	\$4,533	\$1,203	\$47,081
6710	Executive and Planning	\$5,155	15%		\$2	\$122	\$376	\$4,592	\$5,092
6720	General and Administrative	\$66,958	15%		\$2,286	\$7,078	\$7,478	\$47,502	\$64,344
6790	Uncollectibles	\$24,341							\$24,341
	Totas	\$418,806		\$207,446	\$19,236	\$53,654	\$44,681	\$60,243	\$409,601
				1.00	1.00	0.8968	0.8968	0.4531	
	T otal Adjusted Local			\$207,446	\$19,23€	\$48,117	\$40,070	\$27,296	\$366,506

GTE

AT&T APPLICATION OF

LOCAL SERVICE FACTORS

BASED ON DATA PROVIDED IN THE
FOURTH SET DATA RESPONSES TO AT&T

		USF								
		Expenses		Poo	is After Lo	cal Factor A	Application			
		As Filed			Local			Local		
Account	Description	By GTE	Network	B&C	Factor	Consumer	Business	Factor	Common	Total
6110	Network Support Expense	\$40			89.68%	\$2	\$2	45.31%	\$19	\$23
6120	General Support	\$24,050		\$2,360	89.68%	\$10,309	\$4,695	45 31%	\$2,734	\$20,097
6210	COE Switching	\$107.500	\$107,500		89 68%	\$0	\$0	45.31%	\$0	\$107,500
6230	COE Transmission	\$15.479	\$15,479		89 68%	\$0	\$0	45 31%	\$0	\$15,479
6310	Information Orig/Term	\$0	\$0		89 68%	\$0	\$0	45 31%	\$0	\$0
6411	Poles	\$630	\$630		89 68%	50	50	45 31%	\$0	\$630
6421.1	Aerial Copper Cable	\$16,497	\$16,497		89.68%	\$0	\$0	45 31%	\$0	\$16,497
6421.2	Aenal Fiber Cable	\$14	514		89.68%	\$0	50	45 31%	50	\$14
6422.1	Underground Copper Cable	\$2,303	\$2,303		89.68%	\$0	\$0	45 31%	\$0	\$2,303
6422 2	Underground Fiber Cable	\$98	\$98		89 58%	\$0	\$0	45.31%	\$0	\$98
6423.1	Buried Copper Cable	\$83,899	\$63,899		89 68%	\$0	\$0	45.31%	\$0	\$63,899
6423.2	Buried Fiber Cable	\$74	\$74		89.68%	\$0	\$0	45.31%	\$0	\$74
6441	Conduit Investment System	\$952	\$952		89.68%	\$0	\$0	45.31%	\$0	\$952
6510	Other Property Plant	\$0	\$0		89.68%	\$0	\$0	45.31%	\$0	\$0
6530	Nework Operations	\$1,031			89.68%	\$16	\$637	45 31%	\$0	\$653
6610	Marketing	\$43,164			89.68%	\$7,339	\$23,627	45.31%	\$394	\$31,360
6620	Services	\$46,621		\$14,589	89.68%	\$23,995	\$4,065	45.31%	\$545	\$43,194
6710	Executive and Planning	\$5,155		\$2	89.68%	\$110	\$337	45.31%	\$2,080	\$2,529
6720	General and Administrative	\$66,958		\$2,286	89.68%	\$6,348	\$6,707	45.31%	\$21,523	\$36,863
6790	Uncollectibles	\$24,341			89.68%	\$0	\$0	45.31%	\$0	\$24,341
	Total	\$418,806	\$207,446	\$19,236		\$48,117	\$40,070		\$27,296	\$356,506

# GTE FLORIDA DEVELOPMENT OF PERCENT LOCAL BASED ON ARMIS REVENUE CALCULATION OF ADVERTISING PERCENT OF MARKETING (\$000's)

#### REVENUE

LINE	CATEGORY	F	ARMIS 43-03 REVENUE	% OF	% OF TOTAL EXCL InterLATA
510	Basic Local Revenue	\$	J00,631	45 31%	89 68%
525	IntraLATA Revenue	5	57,612	5.21%	10 32%
5080/5270	InterLATA Revenue	5	546,649	49.48%	
	Total	\$	1,104,892		

#### MARKETING

	43-03	
	1997	
	Costs	% Total
6611 Product Management	\$ 16,536	30.16%
6612 Sales	\$ 27,638	50 41%
6613 Product Advertising	\$ 10,657	19 44%
Total 661X	\$ 54.831	100 00%

### CERTIFICATE OF SERVICE DOCKET 980696-TP

I HEREBY CERTIFY that a true and correct copy of the foregoing was furnished via

\*hand delivery/\*\*Federal Express and U.S. Mail to the following parties of record on this

23rd day of October, 1998:

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