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March 8, 2002

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**BY HAND DELIVERY**

Ms. Blanca Bayó, Director  
Division of Records and Reporting  
Room 110, Easley Building  
Florida Public Service Commission  
2540 Shumard Oak Blvd.  
Tallahassee, Florida 32399-0850

Re: FPSC Docket 990649A-TP

Dear Ms. Bayó:

Enclosed for filing on behalf of AT&T Communications of the Southern States, Inc. and MCI WorldCom, Inc. are an original and fifteen copies of the public version of Brian Pitkin's Revised Exhibit Nos. BFP-8-A, BFP-8-B, BFP-8-C, BFP-8-D, BFP-8-E, and BFP-8-F to be attached to Brian Pitkin's Rebuttal Testimony filed on December 10, 2001 in the above-referenced docket. The revisions to these exhibits are necessitated by the changes made by BellSouth Telecommunications, Inc. in its January 28 filing of its revised cost study.

An envelope containing one copy of the confidential version of Brian Pitkin's Revised Exhibit Nos. BFP-8-A, BFP-8-B, BFP-8-C, BFP-8-D, BFP-8-E, and BFP-8-F with the confidential information highlighted in yellow is also enclosed. Pursuant to Rule 25-22.006(5), Florida Administrative Code, AT&T and MCI WorldCom respectfully request that the indicated confidential information be treated as confidential until the appropriate request for confidential classification can be filed. Because all of the claimed confidential information is proprietary BellSouth information, we will coordinate with BellSouth to file the appropriate confidential request.

This claim of confidentiality was filed by or on behalf of a "teico" for Confidential DN 02748-02. The document is in locked storage pending advice on handling. To access the material, your name must be on the CASR. If undocketed, your division director must obtain written EXD/Tech permission before you can access it.

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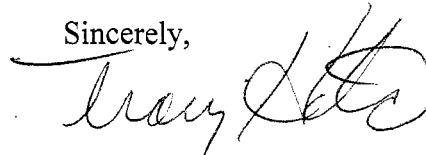
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Ms. Blanca Bayó, Director  
March 8, 2002  
Page 2

Please acknowledge receipt of these documents by stamping the extra copy of this letter "filed" and returning the same to me.

Thank you for your assistance with this filing.

Sincerely,

A handwritten signature in cursive script, appearing to read "Tracy W. Hatch". The signature is written in black ink and is positioned below the word "Sincerely,".

Tracy W. Hatch

TWH/amb  
Enclosures  
cc: Parties of Record

Copper Labor & EF&I Costing - Underground 24 Gauge

Line No.	Description	Formula	BellSouth			AT&T-WCom		
			Rate	Cable Size		Rate	Cable Size	
			25	1200	4200	25	1200	4200
1	Labor rate (Splicing and Placing)	BSTLM Input						
2	Placing Labor per 100 ft.	BSTLM Input						
3	Total Placing Cost per Foot	$Ln1 * Ln2 / 100$						
4	Splicing Set-up Hours	BSTLM Input						
5	Splicing Travel Hours	BSTLM Input						
6	Splicing Labor per 100 pairs	BSTLM Input						
7	Splicing Labor Hours per 100 pairs for Stub	BSTLM Input						
8	Splicing Hours	$Ln4 + Ln5 + Cable Size / 100 * (Ln6 + Ln7)$						
9	Splicing Cost	$Ln1 * Ln8$						
10	Assumption of Splicing per X Feet	Assumption						
11	Splicing Cost per X Feet	$Ln9 / Ln10$						
12	Material Cost Per Foot	BSTLM Input						
13	Material Loading	$Rate * Ln12$						
14	Inflation	$Rate * Ln12 + Sum (Ln15 : L18) * Rate * Ln12$						
15	Tax Rate	$Rate * Ln12$						
16	Misc. Material Loading*	$Rate * Ln12$						
17	Supply Expense Loading	$Rate * Ln12$						
18	Other Loading	$Ln18a + Ln18b + Ln18c$						
18a	Plt Labor - Indirect Salary, Benefits Other	$Rate * Ln12$						
18b	Right of Way Items	$Rate * Ln12$						
18c	Interest During Construction Items	$Rate * Ln12$						
19	Placing Cost	$Ln3$						
20	Splicing Cost	$Ln11$						
21	Material, Material Loading and Labor	$Ln12 + Ln13 + Ln19 + Ln20$						
22	Engineering Loading	$Rate * Ln21$						
23	Total Loading	$Ln13 + Ln19 + Ln20 + Ln22$						
24	Total Cable Cost per Foot	$Ln12 + Ln23$						

\* Miscellaneous material for AT&T WorldCom is 20% of contract labor

Copper Labor & EF&I Costing - Buried 24 Gauge

Line No.	Description	Formula	BellSouth			AT&T-WorldCom			
			Rate	25	1200	4200	Rate	25	1200
1	Labor rate (Splicing and Placing)	BSTLM Input							
2	Placing Labor per 100 ft.	BSTLM Input							
3	Total Placing Cost per Foot	$Ln1 * Ln2 / 100$							
4	Splicing Set-up Hours	BSTLM Input							
5	Splicing Travel Hours	BSTLM Input							
6	Splicing Labor per 100 pairs	BSTLM Input							
7	Splicing Labor Hours per 100 pairs for Stub	BSTLM Input							
8	Splicing Hours	$Ln4 + Ln5 + Cable Size / 100 * (Ln6 + Ln7)$							
9	Splicing Cost	$Ln1 * Ln8$							
10	Assumption of Splicing per X Feet	Assumption							
11	Splicing Cost per X Feet	$Ln9 / Ln10$							
12	Material Cost Per Foot	BSTLM Input							
13	Material Loading	$Rate * Ln12$							
14	Inflation	$Rate * Ln12 + Sum (Ln15 : L18) * Rate * Ln12$							
15	Tax Rate	$Rate * Ln12$							
16	Misc. Material Loading*	$Rate * Ln12$							
17	Supply Expense Loading	$Rate * Ln12$							
18	Other Loading	$Ln18a + Ln18b + Ln18c$							
18a	Plt Labor - Indirect Salary, Benefits Other	$Rate * Ln12$							
18b	Right of Way Items	$Rate * Ln12$							
18c	Interest During Construction Items	$Rate * Ln12$							
19	Placing Cost	$Ln3$							
20	Splicing Cost	$Ln11$							
21	Material, Material Loading and Labor	$Ln12 + Ln13 + Ln19 + Ln20$							
22	Engineering Loading	$Rate * Ln21$							
23	Total Loading	$Ln13 + Ln19 + Ln20 + Ln22$							
24	Total Cable Cost per Foot	$Ln12 + Ln23$							

\* Miscellaneous material for AT&T WorldCom is 20% of contract labor

Copper Labor & EF&I Costing - Aerial 24 Gauge

Line No.	Description	Formula	BellSouth			AT&T/WCom		
			Rate	Cable Size	Rate	Cable Size	Rate	Cable Size
			25	1200	4200	25	1200	4200
1	Labor rate (Splicing and Placing)	BSTLM Input						
2	Placing Labor per 100 ft.	BSTLM Input						
3	Total Placing Cost per Foot	$Ln1 * Ln2 / 100$						
4	Splicing Set-up Hours	BSTLM Input						
5	Splicing Travel Hours	BSTLM Input						
6	Splicing Labor per 100 pairs	BSTLM Input						
7	Splicing Labor Hours per 100 pairs for Stub	BSTLM Input						
8	Splicing Hours	$Ln4 + Ln5 + Cable Size / 100 * (Ln6 + Ln7)$						
9	Splicing Cost	$Ln1 * Ln8$						
10	Assumption of Splicing per X Feet	Assumption						
11	Splicing Cost per X Feet	$Ln9 / Ln10$						
12	Material Cost Per Foot	BSTLM Input						
13	Material Loading	$Rate * Ln12$						
14	Inflation	$Rate * Ln12 + Sum (Ln15 : L18) * Rate * Ln12$						
15	Tax Rate	$Rate * Ln12$						
16	Misc. Material Loading*	$Rate * Ln12$						
17	Supply Expense Loading	$Rate * Ln12$						
18	Other Loading	$Ln18a + Ln18b + Ln18c$						
18a	Plt Labor - Indirect Salary, Benefits Other	$Rate * Ln12$						
18b	Right of Way Items	$Rate * Ln12$						
18c	Interest During Construction Items	$Rate * Ln12$						
19	Placing Cost	$Ln3$						
20	Splicing Cost	$Ln11$						
21	Material, Material Loading and Labor	$Ln12 + Ln13 + Ln19 + Ln20$						
22	Engineering Loading	$Rate * Ln21$						
23	Total Loading	$Ln13 + Ln19 + Ln20 + Ln22$						
24	Total Cable Cost per Foot	$Ln12 + Ln23$						

FCC SynMod

\* Miscellaneous material for AT&T WorldCom is 20% of contract labor

Fiber Labor & EF&I Costing - Underground

Line No.	Description	Formula	BellSouth Cable Size			AT&T-WCom Cable Size		
			24	72	144	24	72	144
1	Labor rate (Splicing and Placing)	BSTLM Input	[REDACTED]					
2	Placing Labor per 100 ft.	BSTLM Input						
3	Total Placing Cost per Foot	$Ln1 * Ln2 / 100$						
4	Splicing Set-up Hours	BSTLM Input						
5	Splicing Travel Hours	BSTLM Input						
6	Splicing Labor per strand	BSTLM Input						
7	Splicing Hours	$Ln4 + Ln5 + Cable Size / 100 * Ln6$						
8	Splicing Cost	$Ln1 * Ln7$						
9	Assumption of Splicing per X Feet	Assumption						
10	Splicing Cost per X Feet	$Ln8 / Ln9$						
11	Material Cost Per Foot	BSTLM Input						
12	Material Loading	$Rate * Ln11$						
13	Inflation	$Rate * Ln11 + Sum (Ln14 : L17) * Rate * Ln11$						
14	Tax Rate	$Rate * Ln11$						
15	Misc. Material Loading*	$Rate * Ln11$						
16	Supply Expense Loading	$Rate * Ln11$						
17	Other Loading	$Ln17a + Ln17b + Ln17c$						
17a	Pft Labor - Indirect Salary, Benefits Other	$Rate * Ln11$						
17b	Right of Way Items	$Rate * Ln11$						
17c	Interest During Construction Items	$Rate * Ln11$						
18	Placing Cost	$Ln3$						
19	Splicing Cost	$Ln10$						
20	Material, Material Loading and Labor	$Ln11 + Ln12 + Ln18 + Ln19$						
21	Engineering Loading	$Rate * Ln20$						
22	Total Loading	$Ln12 + Ln18 + Ln19 + Ln21$						
23	Total Cable Cost per Foot	$Ln11 + Ln22$						

FCC SynMod

\* Miscellaneous material for AT&T WorldCom is 20% of contract labor

Fiber Labor & EF&I Costing - Buried

Line No.	Description	Formula	BellSouth			AT&T/WCom				
			Rate	Cable Size		Rate	Cable Size			
1	Labor rate (Splicing and Placing)	BSTLM Input		24	72	144		24	72	144
2	Placing Labor per 100 ft.	BSTLM Input								
3	Total Placing Cost per Foot	$Ln1 * Ln2 / 100$								
4	Splicing Set-up Hours	BSTLM Input								
5	Splicing Travel Hours	BSTLM Input								
6	Splicing Labor per strand	BSTLM Input								
8	Splicing Hours	$Ln4 + Ln5 + Cable Size / 100 * Ln6$								
9	Splicing Cost	$Ln1 * Ln7$								
10	Assumption of Splicing per X Feet	Assumption								
11	Splicing Cost per X Feet	$Ln8 / Ln9$								
12	Material Cost Per Foot	BSTLM Input								
13	Material Loading	$Rate * Ln11$								
14	Inflation	$Rate * Ln11 + Sum (Ln14 : L17) * Rate * Ln11$								
15	Tax Rate	$Rate * Ln11$								
16	Misc. Material Loading*	$Rate * Ln11$								
17	Supply Expense Loading	$Rate * Ln11$								
18	Other Loading	$Ln17a + Ln 17b + Ln17c$								
18a	PII Labor - Indirect Salary, Benefits Other	$Rate * Ln11$								
18b	Right of Way Items	$Rate * Ln11$								
18c	Interest During Construction Items	$Rate * Ln11$								
19	Placing Cost	$Ln3$								
20	Splicing Cost	$Ln10$								
21	Material, Material Loading and Labor	$Ln 11 + Ln12 + Ln 18 + Ln19$								
22	Engineering Loading	$Rate * Ln20$								
23	Total Loading	$Ln12 + Ln18 + Ln19 + Ln21$								
24	Total Cable Cost per Foot	$Ln11 + Ln22$								

\* Miscellaneous material for AT&T WorldCom is 20% of contract labor

Fiber Labor & EF&I Costing - Aerial

Line No.	Description	Formula	BellSouth			AT&T/WorldCom		
			Rate	Cable Size		Rate	Cable Size	
			24	72	144	24	72	144
1	Labor rate (Splicing and Placing)	BSTLM Input						
2	Placing Labor per 100 ft.	BSTLM Input						
3	Total Placing Cost per Foot	$Ln1 * Ln2 / 100$						
4	Splicing Set-up Hours	BSTLM Input						
5	Splicing Travel Hours	BSTLM Input						
6	Splicing Labor per strand	BSTLM Input						
8	Splicing Hours	$Ln4 + Ln5 + Cable Size / 100 * Ln6$						
9	Splicing Cost	$Ln1 * Ln7$						
10	Assumption of Splicing per X Feet	Assumption						
11	Splicing Cost per X Feet	$Ln8 / Ln9$						
12	Material Cost Per Foot	BSTLM Input						
13	Material Loading	$Rate * Ln11$						
14	Inflation	$Rate * Ln11 + Sum (Ln14 : L17) * Rate * Ln11$						
15	Tax Rate	$Rate * Ln11$						
16	Misc. Material Loading*	$Rate * Ln11$						
17	Supply Expense Loading	$Rate * Ln11$						
18	Other Loading	$Ln17a + Ln17b + Ln17c$						
18a	Pit Labor - Indirect Salary, Benefits Other	$Rate * Ln11$						
18b	Right of Way Items	$Rate * Ln11$						
18c	Interest During Construction Items	$Rate * Ln11$						
19	Placing Cost	$Ln3$						
20	Splicing Cost	$Ln10$						
21	Material, Material Loading and Labor	$Ln11 + Ln12 + Ln18 + Ln19$						
22	Engineering Loading	$Rate * Ln20$						
23	Total Loading	$Ln12 + Ln18 + Ln19 + Ln21$						
24	Total Cable Cost per Foot	$Ln11 + Ln22$						

FCC Symbol

\* Miscellaneous material for AT&T WorldCom is 20% of contract labor



Pole Costing Comparison

Line No.	Description	Formula	BellSouth					AT&T/WorldCom							
			Rate	Pole	Anchor	Guy	Total	Rate	Pole	Anchor	Guy	Total			
1	Material Cost	BSTLM Input													
2	Span Length	BSTLM Input													
3	Material Cost w/ Extra Pole per Ft	$\text{round}(\text{Ln1} * ((\text{Ln2}/\text{Ln16} + 1)/(\text{Ln2}/\text{Ln16})), 0)$													
4	Material Loading	Rate * Ln3													
5	Inflation	Rate * Ln3 + Sum (Ln6 : Ln9) * Rate * Ln3													
6	Tax Rate	Rate * Ln3													
7	Misc. Material Loading*	Rate * Ln3													
8	Supply Expense Loading	Rate * Ln3													
9	Other Loading	$\text{Ln9a} + \text{Ln9b} + \text{Ln9c}$													
9a	Plt Labor - Indirect Salary, Benefits Other	Rate * Ln3													
9b	Right of Way Items	Rate * Ln3													
9c	Interest During Construction Items	Rate * Ln3													
10	Placing Hours	BSTLM Input													
11	Placing Cost	Rate * Ln10													
12	Contract Labor Cost**	BSTLM Input													
13	Total Labor Cost	$\text{Ln11} + \text{Ln12}$													
14	Engineering Loading	$\text{Rate} * (\text{Ln3} + \text{Ln4} + \text{Ln13})$													
15	Total Cost	$\text{Ln3} + \text{Ln4} + \text{Ln13} + \text{Ln14}$													
16	Spacing	BSTLM Input													
17	Cost per foot	$\text{Ln15} / \text{Ln16}$													

\* Miscellaneous material for AT&T WorldCom is 20% of contract labor

\*\* The contract labor cost for Anchors for AT&T- WorldCom includes a 20% loading on labor. The calculation is:  $\$79.49 * 1.2 = \$95.39$

Synthesis Pole Cost Per Foot	
High	Low
\$	

011186

**Buried EF&I Costing Comparison**

Line No.	Description	Formula	BellSouth				AT&T/WorldCom				Synthesis Model	
			Rate	Rural	Suburb	Urban	Rate	Rural	Suburb	Urban	Rural	Urban
1	Contract Placing Per Foot	See Buried Excavation Wksht		\$ [REDACTED]	\$ [REDACTED]	\$ [REDACTED]		\$ [REDACTED]	\$ [REDACTED]	\$ [REDACTED]		
2	Engineering Loading	Rate * Ln1	0.00%	\$ -	\$ -	\$ -	0.00%	\$ -	\$ -	\$ -		
3	EF&I Cost per Foot	Ln1 + Ln2		\$ [REDACTED]	\$ [REDACTED]	\$ [REDACTED]		\$ [REDACTED]	\$ [REDACTED]	\$ [REDACTED]	\$ [REDACTED]	\$ [REDACTED]

\*Values for Synthesis Model are for Normal Terrain

CONTAINS BELL SOUTH PROPRIETARY INFORMATION

011187

Buried Labor Cost Per Foot

Rural							BSTLM 2001		
Excavation Activity	Average BST Expenditures	25.43% Misc Closure Factor	Allocated Cost for Splice Pits	Various Functions called "Restore"	Normal	% of Activity	Inspectors & Contract Admin	Weighted Cost	
Backhoe Trench							\$ -		
Bore Cable <sup>1</sup>							\$ -		
Cut & Restore Asphalt							\$ -		
Cut & Restore Concrete							\$ -		
Cut & Restore Sod							\$ -		
Free Trench (i.e. Developer)							\$ -		
Hand Dig Trench							\$ -		
Plow							\$ -		
Push Pipe & Pull Cable <sup>2</sup>							\$ -		
Rocky Plow							\$ -		
Rocky Trench							\$ -		
Trench & Backfill							\$ -		

Rural							AT&T/WCom 2001		
Excavation Activity	Average BST Expenditures	25.43% Misc Closure Factor	Allocated Cost for Splice Pits	Excavation Specific Restoration	Normal	% of Activity	Inspectors & Contract Admin	Weighted Cost	
Backhoe Trench							\$ -		
Bore Cable							\$ -		
Cut & Restore Asphalt							\$ -		
Cut & Restore Concrete							\$ -		
Cut & Restore Sod							\$ -		
Free Trench (i.e. Developer)							\$ -		
Hand Dig Trench							\$ -		
Plow							\$ -		
Push Pipe & Pull Cable <sup>2</sup>							\$ -		
Rocky Plow							\$ -		
Rocky Trench							\$ -		
Trench & Backfill							\$ -		

Suburban							BSTLM 2001		
Excavation Activity	Average BST Expenditures	25.43% Misc Closure Factor	Allocated Cost for Splice Pits	Various Functions called "Restore"	Normal	% of Activity	Inspectors & Contract Admin	Weighted Cost	
Backhoe Trench							\$ -		
Bore Cable <sup>1</sup>							\$ -		
Cut & Restore Asphalt							\$ -		
Cut & Restore Concrete							\$ -		
Cut & Restore Sod							\$ -		
Free Trench (i.e. Developer)							\$ -		
Hand Dig Trench							\$ -		
Plow							\$ -		
Push Pipe & Pull Cable <sup>2</sup>							\$ -		
Rocky Plow							\$ -		
Rocky Trench							\$ -		
Trench & Backfill							\$ -		

Suburban							AT&T/WCom 2001		
Excavation Activity	Average BST Expenditures	25.43% Misc Closure Factor	Allocated Cost for Splice Pits	Excavation Specific Restoration	Normal	% of Activity	Inspectors & Contract Admin	Weighted Cost	
Backhoe Trench							\$ -		
Bore Cable							\$ -		
Cut & Restore Asphalt							\$ -		
Cut & Restore Concrete							\$ -		
Cut & Restore Sod							\$ -		
Free Trench (i.e. Developer)							\$ -		
Hand Dig Trench							\$ -		
Plow							\$ -		
Push Pipe & Pull Cable <sup>2</sup>							\$ -		
Rocky Plow							\$ -		
Rocky Trench							\$ -		
Trench & Backfill							\$ -		

Urban							BSTLM 2001		
Excavation Activity	Average BST Expenditures	25.43% Misc Closure Factor	Allocated Cost for Splice Pits	Various Functions called "Restore"	Normal	% of Activity	Inspectors & Contract Admin	Weighted Cost	
Backhoe Trench							\$ -		
Bore Cable <sup>1</sup>							\$ -		
Cut & Restore Asphalt							\$ -		
Cut & Restore Concrete							\$ -		
Cut & Restore Sod							\$ -		
Free Trench (i.e. Developer)							\$ -		
Hand Dig Trench							\$ -		
Plow							\$ -		
Push Pipe & Pull Cable <sup>2</sup>							\$ -		
Rocky Plow							\$ -		
Rocky Trench							\$ -		
Trench & Backfill							\$ -		

Urban							AT&T/WCom 2001		
Excavation Activity	Average BST Expenditures	25.43% Misc Closure Factor	Allocated Cost for Splice Pits	Excavation Specific Restoration	Normal	% of Activity	Inspectors & Contract Admin	Weighted Cost	
Backhoe Trench							\$ -		
Bore Cable <sup>1</sup>							\$ -		
Cut & Restore Asphalt							\$ -		
Cut & Restore Concrete							\$ -		
Cut & Restore Sod							\$ -		
Free Trench (i.e. Developer)							\$ -		
Hand Dig Trench							\$ -		
Plow							\$ -		
Push Pipe & Pull Cable <sup>2</sup>							\$ -		
Rocky Plow							\$ -		
Rocky Trench							\$ -		
Trench & Backfill							\$ -		

011188

Conduit Costing Comparison

Engineering, Furnish and Install

Line No.	Description	Formula	BellSouth				AT&T/WorldCom				Synthesis Model	
			Rate	Density Zone			Rate	Density Zone			Rural	Urban
				Rural	Suburb	Urban		Rural	Suburb	Urban		
1	Contract Placing Per Foot	See Conduit Contract Placing Wksht		\$	\$	\$		\$	\$	\$		
2	Other Factor	Rate * Ln1		\$	\$	\$		\$	\$	\$		
3	Engineering Loading	Rate * Ln1		\$	\$	\$		\$	\$	\$		
4	EF&I Cost per Foot	Ln1 + Ln2 + Ln3		\$	\$	\$		\$	\$	\$	1.86	\$ 42.59

\*Values for Synthesis Model are for Normal Terrain

Material

Line No.	Description	Formula	BellSouth				AT&T/WorldCom				Synthesis Model	
			Rate	Density Zone			Rate	Density Zone			Rural	Urban
				Rural	Suburb	Urban		Rural	Suburb	Urban		
5	Material Cost Per Foot	BSTLM Input		\$	\$	\$		\$	\$	\$		
6	Other Factor	Rate * Ln5		\$	\$	\$		\$	\$	\$		
7	Engineering Loading	Rate * Ln5		\$	\$	\$		\$	\$	\$		
8	Cost Per Foot	Ln5 + Ln6 + Ln7		\$	\$	\$		\$	\$	\$	0.77	\$ 0.77

CONTAINS BELL SOUTH PROPRIETARY INFORMATION

011189

Conduit Placing Per Foot

Rural								BSTLM 2001		
Excavation Activity	Average BST Expenditure	Various Functions Called Restore	25-43% Misc Closure Factor	Normal	% of Activity	Inspectors & Contract Admin	Weighted Cost			
Backhoe Trench							\$ -	\$		
Bore Cable							\$ -	\$		
Cut & Restore Asphalt							\$ -	\$		
Cut & Restore Concrete							\$ -	\$		
Cut & Restore Sod							\$ -	\$		
Hand Dig Trench							\$ -	\$		
Rocky Trench							\$ -	\$		
Trench & Backfill							\$ -	\$		
							\$ -	\$		

Rural								AT&T/WCom 2001		
Excavation Activity	Average BST Expenditure	Excavation Specific Restoration	25-43% Misc Closure Factor	Normal	% of Activity	Inspectors & Contract Admin	Weighted Cost			
Backhoe Trench							\$ -	\$		
Bore Cable							\$ -	\$		
Cut & Restore Asphalt							\$ -	\$		
Cut & Restore Concrete							\$ -	\$		
Cut & Restore Sod							\$ -	\$		
Hand Dig Trench							\$ -	\$		
Rocky Trench							\$ -	\$		
Trench & Backfill							\$ -	\$		
							\$ -	\$		

Suburban								BSTLM 2001		
Excavation Activity	Average BST Expenditure	Various Functions Called Restore	25-43% Misc Closure Factor	Normal	% of Activity	Inspectors & Contract Admin	Weighted Cost			
Backhoe Trench							\$ -	\$		
Bore Cable							\$ -	\$		
Cut & Restore Asphalt							\$ -	\$		
Cut & Restore Concrete							\$ -	\$		
Cut & Restore Sod							\$ -	\$		
Hand Dig Trench							\$ -	\$		
Rocky Trench							\$ -	\$		
Trench & Backfill							\$ -	\$		
							\$ -	\$		

Suburban								AT&T/WCom 2001		
Excavation Activity	Average BST Expenditure	Excavation Specific Restoration	25-43% Misc Closure Factor	Normal	% of Activity	Inspectors & Contract Admin	Weighted Cost			
Backhoe Trench							\$ -	\$		
Bore Cable							\$ -	\$		
Cut & Restore Asphalt							\$ -	\$		
Cut & Restore Concrete							\$ -	\$		
Cut & Restore Sod							\$ -	\$		
Hand Dig Trench							\$ -	\$		
Rocky Trench							\$ -	\$		
Trench & Backfill							\$ -	\$		
							\$ -	\$		

Urban								BSTLM 2001		
Excavation Activity	Average BST Expenditure	Various Functions Called Restore	25-43% Misc Closure Factor	Normal	% of Activity	Inspectors & Contract Admin	Weighted Cost			
Backhoe Trench							\$ -	\$		
Bore Cable							\$ -	\$		
Cut & Restore Asphalt							\$ -	\$		
Cut & Restore Concrete							\$ -	\$		
Cut & Restore Sod							\$ -	\$		
Hand Dig Trench							\$ -	\$		
Rocky Trench							\$ -	\$		
Trench & Backfill							\$ -	\$		
							\$ -	\$		

Urban								AT&T/WCom 2001		
Excavation Activity	Average BST Expenditure	Excavation Specific Restoration	25-43% Misc Closure Factor	Normal	% of Activity	Inspectors & Contract Admin	Weighted Cost			
Backhoe Trench							\$ -	\$		
Bore Cable							\$ -	\$		
Cut & Restore Asphalt							\$ -	\$		
Cut & Restore Concrete							\$ -	\$		
Cut & Restore Sod							\$ -	\$		
Hand Dig Trench							\$ -	\$		
Rocky Trench							\$ -	\$		
Trench & Backfill							\$ -	\$		
							\$ -	\$		

Manhole Costing Comparison

Line No.	Description	Formula	BellSouth					AT&T/WorldCom					Synthesis Model						
			Rate	Ln1	Ln2	Ln3	Ln4	Rate	Ln1	Ln2	Ln3	Ln4	Ln1	Ln2	Ln3				
1	Contract Placing Per Manhole*	BSTLM Input	\$	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	
2	Engineering Loading	Rate * Ln1	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	
3	Total EF&I	Ln1 + Ln2	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	\$ 1,438.50	\$ 4,472.47	\$ 5,176.00
4	Spacing	BSTLM Input	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
5	Cost per Foot	Ln3 / Ln4	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]

\*Note: AT&T/WorldCom contract placing per manhole has a 50% sharing factor applied prior to the BSTLM Model run for manhole sizes 2, 3, and 5.

Manhole Costing Comparison

Line No.	Description	Formula	BellSouth				AT&T/WorldCom				Synthesis Model		
			Rate	Ln1	Ln2	Ln3	Rate	Ln1	Ln2	Ln3	Ln1	Ln2	Ln3
1	Contract Placing Per Manhole*	BSTLM Input	\$ [REDACTED]	\$ [REDACTED]	\$ [REDACTED]	\$ [REDACTED]	\$ [REDACTED]	\$ [REDACTED]	\$ [REDACTED]	\$ [REDACTED]			
2	Engineering Loading	Rate * Ln1	\$ [REDACTED]	\$ [REDACTED]	\$ [REDACTED]	\$ [REDACTED]	\$ [REDACTED]	\$ [REDACTED]	\$ [REDACTED]	\$ [REDACTED]			
3	Total EF&I	Ln1 + Ln2	\$ [REDACTED]	\$ [REDACTED]	\$ [REDACTED]	\$ [REDACTED]	\$ [REDACTED]	\$ [REDACTED]	\$ [REDACTED]	\$ [REDACTED]	\$ 1,436.50	\$ 4,472.47	\$ 5,176.00
4	Spacing	BSTLM Input	\$ [REDACTED]	\$ [REDACTED]	\$ [REDACTED]	\$ [REDACTED]	\$ [REDACTED]	\$ [REDACTED]	\$ [REDACTED]	\$ [REDACTED]			
5	Cost per Foot	Ln3 / Ln4	\$ [REDACTED]	\$ [REDACTED]	\$ [REDACTED]	\$ [REDACTED]	\$ [REDACTED]	\$ [REDACTED]	\$ [REDACTED]	\$ [REDACTED]			

\*Note: AT&T/WorldCom contract placing per manhole has a 50% sharing factor applied prior to the BSTLM Model run for manhole sizes 2, 3, and 5.

**CERTIFICATE OF SERVICE**

I HEREBY CERTIFY that a true and correct copy of Brian Pitkin's Revised Exhibits Nos. BFP-8-A, BFP-8-B, BFP-8-C, BFP-8-D, BFP-8-E, and BFP-8-F in Docket 990649A-TP has been served on the following parties by Hand Delivery (\*) and/or U. S. Mail this 8th day of March, 2002.

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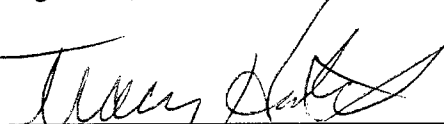
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