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January 28, 2002

Mrs. Blanca S. Bayó  
Director, Division of the Commission  
Clerk and Administrative Services  
Florida Public Service Commission  
2540 Shumard Oak Boulevard  
Tallahassee, Florida 32399-0850

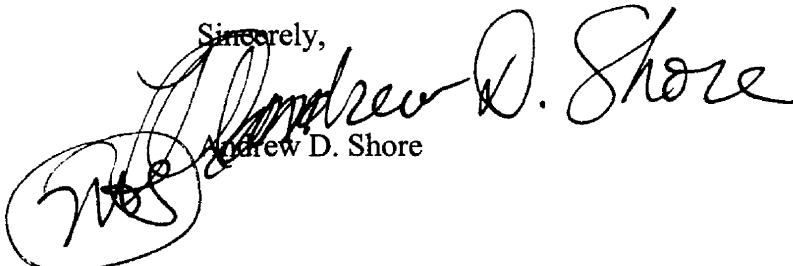
**Re: Docket No. 990649-TP (UNE Docket)**

Dear Mrs. Bayó:

Enclosed is an original and fifteen copies of BellSouth Telecommunications, Inc.'s summary documents of the revised cost studies (revision no. 3). Also enclosed are seven copies of the public version of the entire cost studies on CDs. Portions of the cost studies and the entire BSTLM Loop Model are proprietary; therefore, a Request for Specified Confidential Classification regarding BellSouth's revised cost studies (labeled revision no. 3) and BellSouth's revised BSTLM Loop Model (labeled revision no. 2) has been filed. We ask that you file this in the captioned docket.

A copy of this letter is enclosed. Please mark it to indicate that the original was filed and return the copy to me. Copies have been served to the parties shown on the attached Certificate of Service.

Sincerely,

  
Andrew D. Shore

Cc: Parties of Record  
Marshall M. Criser III  
R. Douglas Lackey  
Nancy B. White

DOCUMENT NUMBER-DATE

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FPSC-COMMISSION CLERK

**CERTIFICATE OF SERVICE  
Docket No. 990649A-TP**

I HEREBY CERTIFY that a true and correct copy of the foregoing was served via  
Email and Federal Express this 28<sup>th</sup> day of January, 2002 to the following:

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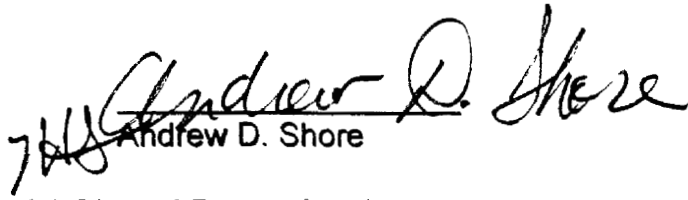
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Andrew D. Shore

**(+) Signed Protective Agreement**

<b>SECTION 1</b>	<b>EXECUTIVE SUMMARY</b>
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<sup>©</sup> BellSouth Cost Calculator-  
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**APPENDIX G    BELLSOUTH TELECOMMUNICATIONS COST  
CALCULATOR STATE DEAVERAGE OUTPUT  
DETAIL REPORTS**

**APPENDIX H    COST STUDY WORKPAPERS**



FLORIDA DOCKET NO. 990649-TP  
COMPLIANCE FILING  
SECTION 1  
EXECUTIVE SUMMARY – REVISION 3

STATEMENT OF PURPOSE

The Florida Public Service Commission (FPSC), in its Order issued May 25, 2001, required BellSouth Telecommunications, Inc (BellSouth) to file: (1) a cost study for hybrid copper/fiber xDSL-capable loops, (2) a revised BellSouth Telecommunications Loop Model (BSTLM), and (3) a "detailed explanation reconciling the apparent inconsistencies" in the NID costs. BellSouth is herewith filing the ordered cost study for the hybrid copper/fiber xDSL loop, modifications to the BSTLM, and explanations. Additionally, BellSouth is filing revised cost studies for various elements which, since the Commission's Order, have had significant input changes. Further, all additional changes ordered by the Commission are also reflected in this filing.

The recurring costs for ports, transport elements and D4 channel bank elements are included in this filing so that they can be combined with the revised loop costs to develop total revised combination costs. No changes were made to the inputs for these elements.

Revision 1 was filed to include the changes approved by the FPSC on October 2, 2001. The Commission approved the use of inflation in BellSouth's cost studies, ordered the change of the depreciation life for submarine fiber cable from 15 years to 20 years and approved the flow-through of the impact of all changes to the shared and common factors.

Revision 2 was filed in order to update the Daily Usage File Unbundled Network Elements with the most up to date view of demand and material investments. Updates were made to UNEs L.1.1, L.1.3, M.1.1 and M.2.1, M.2.2, M.2.3 and M.2.4. All other elements remain unchanged.

**Revision 3 is being filed to include changes described in BellSouth's letter to the Florida Public Service Commission dated January 24, 2002. A copy of this letter is included as Attachment 7 to Appendix B.**

INDEX OF CHANGES INCLUDED IN THIS FILING

1. Hybrid Copper/Fiber Loop Cost Study Included
2. Revised BellSouth Telecommunications Loop Model
3. Ordered Cost of Money
4. Ordered Depreciation Lives
5. Ordered Operations Tax Rate
6. Inflation Removed (**No longer required**)

FPSC

**EXECUTIVE SUMMARY – REVISION 3**

7. Explanation of NID Costs
8. Nonrecurring Input Revisions
9. Demand Forecast For Daily Usage File Elements Revised

FILED

Unbundled Network Elements Cost Summary

Study Name State	Florida Docket No 990649A-TP - Compliance Filing - Revision 3 FL	Zone	INSTALLATION			DISCONNECT		
			Recurring	Non Recurring	Nonrecurring First Additional	Recurring	Nonrecurring First Additional	
<b>A 0</b>	<b>UNBUNDLED LOCAL LOOP</b>							
<b>A 1</b>	<b>2-WIRE ANALOG VOICE GRADE LOOP</b>							
A 1 1	2-Wire Analog Voice Grade Loop - Service Level 1	1	\$14.59		\$46.50	\$22.83	\$26.09	\$26.09
		2	\$19.77		\$46.50	\$22.83	\$26.09	\$26.09
		3	\$50.08		\$46.50	\$22.83	\$26.09	\$26.09
A 1 2	2-Wire Analog Voice Grade Loop - Service Level 2	1	\$16.79		\$136.40	\$82.60	\$72.13	\$72.13
		2	\$21.98		\$136.40	\$82.60	\$72.13	\$72.13
		3	\$52.29		\$136.40	\$82.60	\$72.13	\$72.13
A 1 8	Engineering Information			\$13.49				
<b>A 2</b>	<b>SUB-LOOP</b>							
A 2 1	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	1	\$7.89		\$116.33	\$65.33	\$70.86	\$17.08
		2	\$9.86		\$116.33	\$65.33	\$70.86	\$17.08
		3	\$20.50		\$116.33	\$65.33	\$70.86	\$17.08
A 2 2	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	1	\$10.57		\$85.82	\$39.06	\$50.24	\$7.69
		2	\$13.38		\$85.82	\$39.06	\$50.24	\$7.69
		3	\$31.37		\$85.82	\$39.06	\$50.24	\$7.69
A 2 11	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	1	\$14.87		\$103.10	\$56.34	\$61.93	\$10.17
		2	\$20.09		\$103.10	\$56.34	\$61.93	\$10.17
		3	\$43.02		\$103.10	\$56.34	\$61.93	\$10.17
A 2 13	Network Interface Device Cross Connect				\$8.56	\$0.96		
A 2 14	2-Wire Intra-Building Network Cable (INC)		\$3.96		\$69.13	\$22.37	\$38.34	\$7.69
A 2 15	4-Wire Intra-Building Network Cable (INC)		\$9.37		\$77.27	\$30.51	\$61.93	\$10.17
A 2 17	Sub-Loop - Per Cross Box Location - CLEC Feeder Facility Set-Up				\$160.92			
A 2 18	Sub-Loop - Per Cross Box Location - Per 25 Pair Panel Set-Up				\$12.50			
A 2 19	Sub-Loop - Per Building Equipment Room - CLEC Feeder Facility Set-Up				\$84.99			
A 2 20	Sub-Loop - Per Building Equipment Room - Per 25 Pair Panel Set-Up				\$45.29			
A 2 21	Sub-Loop - Per Cross Box Location - CLEC Distribution Facility Set-Up				\$160.92			
A 2 24	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	1	\$17.50		\$133.58	\$81.06	\$70.30	\$3.33
		2	\$29.39		\$133.58	\$81.06	\$70.30	\$3.33
		3	\$55.70		\$133.58	\$81.06	\$70.30	\$3.33
A 2 25	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	1	\$18.76		\$133.29	\$80.77	\$71.62	\$3.33
		2	\$24.14		\$133.29	\$80.77	\$71.62	\$3.33
		3	\$47.58		\$133.29	\$80.77	\$71.62	\$3.33
A 2 29	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	1	\$18.56		\$127.28	\$74.76	\$78.30	\$3.33
		2	\$27.02		\$127.28	\$74.76	\$78.30	\$3.33
		3	\$29.69		\$127.28	\$74.76	\$78.30	\$3.33
A 2 30	Sub-Loop - Per 2-Wire Copper Loop / Feeder Only	1	\$6.27		\$106.10	\$53.58	\$69.28	\$33.27
		2	\$5.58		\$106.10	\$53.58	\$69.28	\$33.27
		3	\$4.30		\$106.10	\$53.58	\$69.28	\$33.27
A 2 32	Sub-Loop - Per 4-Wire Copper Loop / Feeder Only	1	\$12.01		\$126.34	\$73.82	\$73.18	\$33.08
		2	\$9.85		\$126.34	\$73.82	\$73.18	\$33.08
		3	\$9.18		\$126.34	\$73.82	\$73.18	\$33.08
A 2 40	Sub-Loop - Per 2-Wire Copper Loop / Distribution Only	1	\$9.12		\$85.82	\$39.06	\$50.24	\$7.69
		2	\$10.93		\$85.82	\$39.06	\$50.24	\$7.69
		3	\$16.00		\$85.82	\$39.06	\$50.24	\$7.69
A 2 42	Sub-Loop - Per 4-Wire Copper Loop / Distribution Only	1	\$12.11		\$103.10	\$56.34	\$61.93	\$10.17
		2	\$17.39		\$103.10	\$56.34	\$61.93	\$10.17
		3	\$24.08		\$103.10	\$56.34	\$61.93	\$10.17
A 2 44	Network Interface Device (NID) - 2 line				\$71.49	\$46.67		
A 2 45	Network Interface Device (NID) - 6 line				\$113.09	\$89.07		
<b>A 4</b>	<b>4-WIRE ANALOG VOICE GRADE LOOP</b>							
A 4 1	4-Wire Analog Voice Grade Loop	1	\$29.39		\$165.97	\$113.45	\$75.41	\$36.08
		2	\$59.21		\$165.97	\$113.45	\$75.41	\$36.08
		3	\$97.26		\$165.97	\$113.45	\$75.41	\$36.08

Unbundled Network Elements Cost Summary

Study Name:		Florida Docket No 990648A-TP - Compliance Filing - Revision 3								
State:		FL								
		Zone	Recurring	INSTALLATION			DISCONNECT			
				Non Recurring	First	Nonrecurring Additional	Non Recurring	First	Nonrecurring Additional	
A 5	2-WIRE ISDN DIGITAL GRADE LOOP A 5 1 2-Wire ISDN Digital Grade Loop	1	\$25 14		\$148 27	\$95 75		\$49 92	\$1 000	
		2	\$15 33		\$148 27	\$95 75		\$49 92	\$1 000	
		3	\$67 42		\$148 27	\$95 75		\$49 92	\$1 000	
	A 5 6 Universal Digital Channel	1	\$25 14		\$148 27	\$95 75		\$49 92	\$1 000	
		2	\$15 33		\$148 27	\$95 75		\$49 92	\$1 000	
		3	\$67 42		\$148 27	\$95 75		\$49 92	\$1 000	
A 6	2-WIRE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE LOOP A 6 1wLMU 2-WIRE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE LOOP (Nonrecurring w/ LMU) A 6 1 2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	1	\$14 49							
		2	\$15 62							
		3	\$19 40							
					\$141 59	\$70 97		\$79 35	\$1 000	
			A 6 5 2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop (Nonrecurring w/ LMU) A 17 4 Unbundled Loop Modification - Additive							
	A 6 1wOLMU 2-WIRE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE LOOP (Nonrecurring w/o LMU) A 6 1 2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	1	\$14 49							
		2	\$15 62							
		3	\$19 40							
					\$123 14	\$69 75		\$69 76	\$1 000	
			A 6 6 2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop (Nonrecurring w/o LMU) A 17 4 Unbundled Loop Modification - Additive							
A 7	2-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP A 7 1wLMU 2-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP (Nonrecurring w/ LMU) A 7 1 2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	1	\$12 80							
		2	\$13 55							
		3	\$16 23							
					\$151 16	\$88 94		\$70 43	\$1 000	
			A 7 5 2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop (Nonrecurring w/ LMU) A 17 4 Unbundled Loop Modification - Additive							
	A 7 1wOLMU 2-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP (Nonrecurring w/o LMU) A 7 1 2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	1	\$12 80							
		2	\$13 55							
		3	\$16 23							
					\$132 71	\$79 32		\$69 58	\$1 000	
			A 7 6 2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop (Nonrecurring w/o LMU) A 17 4 Unbundled Loop Modification - Additive							
A 8	4-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP A 8 1wLMU 4-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP (Nonrecurring w/ LMU) A 8 1 4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	1	\$20 83							
		2	\$20 72							
		3	\$20 36							
					\$185 37	\$122 76		\$61 72	\$1 000	
			A 8 5 4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop (Nonrecurring w/ LMU) A 17 4 Unbundled Loop Modification - Additive							
	A 8 1wOLMU 4 WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP (Nonrecurring w/o LMU) A 8 1 4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	1	\$20 81							
		2	\$20 72							
		3	\$20 36							
					\$166 92	\$113 51		\$76 4	\$1 000	
			A 8 6 4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop (Nonrecurring w/o LMU) A 17 4 Unbundled Loop Modification - Additive							
A 9	4-WIRE DS1 DIGITAL LOOP A 9 1 4 Wire DS1 Digital Loop	1	\$95 13							
		2	\$140 36							
		3	\$332 57							
		1	\$50 71							
		A 9 2 Sub-Loop Former Pair 4 Wire DS1 Digital Loop	1	\$50 71						

Unbundled Network Elements Cost Summary

Study Name:		Florida Docket No 980648A-TP - Compliance Filing - Revision 3							
State:		FL							
		INSTALLATION			DISCONNECT				
		Zone	Recurring	Non Recurring	Nonrecuring First	Additional	Non Recurring	Nonrecuring First	Additional
		2	\$89.66						
		3	\$291.77						
<b>A 10</b>	<b>4-WIRE 19, 56 OR 64 KBPS DIGITAL GRADE LOOP</b>								
A 10 1	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	1	\$31.42		\$159.66	\$107.14		\$75.54	\$107.14
		2	\$49.21		\$159.66	\$107.14		\$75.54	\$107.14
		3	\$61.39		\$159.66	\$107.14		\$75.54	\$107.14
<b>A 12</b>	<b>CONCENTRATION PER SYSTEM PER FEATURE ACTIVATED (OUTSIDE CENTRAL OFFICE)</b>								
A 12 5	Unbundled Sub-loop Concentration - USLC Feeder Interface	1	\$71.04						
		2	\$84.15						
		3	\$241.84						
<b>A 13</b>	<b>2-WIRE COPPER LOOP</b>								
A 13 1wLMU	2-Wire Copper Loop - short (Nonrecurring w/ LMU)								
	A 13 1 2-Wire Copper Loop - short	1	\$14.49						
		2	\$15.62						
		3	\$19.40						
	A 13 8 2-Wire Copper Loop - short (Nonrecurring w/LMU)				\$140.56	\$77.95		\$70.43	\$107.14
	A 17 4 Unbundled Loop Modification - Additive								
A 13 1woLMU	2-Wire Copper Loop - short (Nonrecurring w/o LMU)								
	A 13 1 2-Wire Copper Loop - short	1	\$14.49						
		2	\$15.62						
		3	\$19.40						
	A 13 9 2-Wire Copper Loop - short (Nonrecurring w/o LMU)				\$122.11	\$68.72		\$60.70	\$107.14
	A 17 4 Unbundled Loop Modification - Additive								
A 13 7wLMU	2-Wire Copper Loop - long (Nonrecurring w/ LMU)								
	A 13 7 2-Wire Copper Loop - long	1	\$24.66						
		2	\$30.55						
		3	\$71.39						
	A 13 10 2-Wire Copper Loop - long (Nonrecurring w/LMU)				\$140.56	\$77.95		\$70.43	\$107.14
A 13 7woLMU	2-Wire Copper Loop - long (Nonrecurring w/o LMU)								
	A 13 7 2-Wire Copper Loop - long	1	\$24.66						
		2	\$30.55						
		3	\$71.39						
	A 13 11 2-Wire Copper Loop - long (Nonrecurring w/o LMU)				\$122.11	\$68.72		\$60.70	\$107.14
A 13 12	2-Wire Unbundled Copper Loop - Non Design	1	\$11.70		\$45.74	\$20.90		\$24.00	\$0.00
		2	\$15.10		\$45.74	\$20.90		\$24.00	\$0.00
		3	\$20.32		\$45.74	\$20.90		\$24.00	\$0.00
<b>A 14</b>	<b>4-WIRE COPPER LOOP</b>								
A 14 1wLMU	4-Wire Copper Loop - short (Nonrecurring w/ LMU)								
	A 14 1 4-Wire Copper Loop - short	1	\$22.85						
		2	\$25.92						
		3	\$32.54						
	A 14 8 4-Wire Copper Loop - short (Nonrecurring w/LMU)				\$169.93	\$107.32		\$61.52	\$107.14
	A 17 4 Unbundled Loop Modification - Additive								
A 14 1woLMU	4-Wire Copper Loop - short (Nonrecurring w/o LMU)								
	A 14 1 4-Wire Copper Loop - short	1	\$22.85						
		2	\$25.92						
		3	\$32.54						
	A 14 9 4-Wire Copper Loop - short (Nonrecurring w/o LMU)				\$151.48	\$76.09		\$61.47	\$107.14
	A 17 4 Unbundled Loop Modification - Additive								

Note: Non-recurring cost on initial and subsequent bills rather than First and Additional indicated by 1 after cost item or description.

Unbundled Network Elements Cost Summary

Study Name State	Florida Docket No 980648A-TP - Compliance Filing - Revision 3 FL	Zone	Recurring	INSTALLATION			DISCONNECT		
				Non Recurring	First	Nonrecurring Additional	Non Recurring	First	Nonrecurring Additional
A 14 7wLMU	4-Wire Copper Loop - long (Nonrecurring w/ LMU)								
	A 14 7 4-Wire Copper Loop - long	1	\$46.11						
		2	\$79.35						
		3	\$110.46						
	A 14 10 4-Wire Copper Loop - long (Nonrecurring w/LMU)				\$169.93	\$107.52		\$82.52	\$1.00
A 14 7wLMU	4-Wire Copper Loop - long (Nonrecurring w/o LMU)								
	A 14 7 4-Wire Copper Loop - long	1	\$46.11						
		2	\$79.35						
		3	\$110.46						
	A 14 11 4-Wire Copper Loop - long (Nonrecurring w/o LMU)				\$151.48	\$98.09		\$70.42	\$1.00
<b>A 15</b>	<b>UNBUNDLED NETWORK TERMINATING WIRE (NTW)</b>								
A 15 1	Unbundled Network Terminating Wire (NTW) per Pair		\$457.2	\$24.27					
<b>A 16</b>	<b>HIGH CAPACITY UNBUNDLED LOCAL LOOP</b>								
A 16 1	High Capacity Unbundled Local Loop - DS3 - Facility Termination		\$386.88						
A 16 2	High Capacity Unbundled Local Loop - DS3 - Per Mile		\$10.92						
A 16 15	High Capacity Unbundled Local Loop - STS-1 - Facility Termination		\$426.60						
A 16 16	High Capacity Unbundled Local Loop - STS-1 - Per Mile		\$10.92						
<b>A 17</b>	<b>LOOP CONDITIONING</b>								
A 17 1	Unbundled Loop Modification - Load Coil / Equipment Removal - short								
A 17 2	Unbundled Loop Modification - Load Coil / Equipment Removal - long				\$342.47				
A 17 3	Unbundled Loop Modification - Bridged Tap Removal				\$10.50				
A 17 5	Unbundled Sub-Loop Modification - 2W/4W Copper Distribution Load Coil/Equipment Removal First/Add'l				\$5.26				
A 17 6	Unbundled Sub-Loop Modification - 2W/4W Copper Distribution Bridged Tap Removal First/Add'l				\$8.00				
<b>A 18</b>	<b>MULTIPLEXERS</b>								
A 18 1	Channelization - Channel System DS1 to DSU		\$146.77						
A 18 2	Interface Unit - Interface DS1 to DSU - OCU-DP Card		\$2.10						
A 18 3	Interface Unit - Interface DS1 to DSU - BRITE Card		\$3.66						
A 18 4	Interface Unit - Interface DS1 to DSU - Voice Grade Card		\$1.38						
A 18 5	Channelization - Channel System DS3 to DS1		\$211.19						
A 18 6	Interface Unit - Interface DS3 to DS1		\$13.76						
<b>A 19</b>	<b>LOOP TESTING</b>								
A 19 1	Loop Testing - Basic per 1/2 hour				\$48.65	\$23.95			
A 19 2	Loop Testing - Overtime per 1/2 hour				\$63.48	\$31.35			
A 19 3	Loop Testing - Premium per 1/2 hour				\$78.30	\$18.74			
<b>A 20</b>	<b>HYBRID COPPER/FIBER xDSL - CAPABLE LOOP</b>								
A 20 System	DSLAM with Administrative DS1				\$150.00				
	A 20 1 Hybrid Copper/Fiber xDSL - Capable Loop				\$374.90				
	A 20 3 16 - Port DSLAM, per DSLAM	1	\$524.97						
					\$174.92				
					\$374.90				
		2	\$549.82						
					\$420.75				
					\$374.90				
		3	\$796.65						
	A 20 3 16 - Port DSLAM, per DSLAM				\$58.47				

Unbundled Network Elements Cost Summary

Study Name		Florida Docket No 998645A-TP - Compliance Filing - Revision 3						
State		FL						
		Zone	INSTALLATION			DISCONNECT		
			Recurring	Non Recurring	Nonrecurring Additional	Non Recurring	First	Nonrecurring Additional
A 20 DS1	Copper/Fiber DS1 into DSLAM							
	A 20 1 Hybrid Copper/Fiber DSL - Capable Loop	1	\$150.08					
		2	\$174.92					
		3	\$420.75					
	A 9 2 Sub-Loop feeder Per 4-Wire DS1 Digital Loop (Amounts shown are approved rates - Not studied)				\$133.77	\$70.02		
	A 20 2 Hybrid Copper/Fiber DS1, per DS1				\$19.55	\$14.66	\$0.77	\$1.07
					\$153.32	\$92.68	\$92.85	\$1,100.00
A 20 Activation	End User Activation							
	A 2 2 Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	1	\$10.57					
		2	\$13.38					
		3	\$33.37					
	A 2 2 Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop				\$85.82	\$39.06	\$05.24	\$7.00
	A 20 4 End User Channels, per Channel Activated				\$19.55	\$14.66	\$7.54	\$1.07
					\$105.37	\$53.72	\$92.77	\$1,100.00
<b>B 0</b>	<b>UNBUNDLED LOCAL EXCHANGE PORTS AND FEATURES</b>							
<b>B 1</b>	<b>EXCHANGE PORTS</b>							
B 1 1	Exchange Ports - 2-Wire Analog Line Port (Res., Bus., Centrex, Com)		\$1.40					
B 1 3	Exchange Ports - 2-Wire DID Port		\$8.73					
B 1 4	Exchange Ports - DDITS Port		\$54.95					
B 1 5	Exchange Ports - 2-Wire ISDN Port		\$0.83					
B 1 6	Exchange Ports - 4-Wire ISDN DS1 Port		\$82.74					
<b>D 0</b>	<b>UNBUNDLED TRANSPORT AND LOCAL INTEROFFICE TRANSPORT</b>							
<b>D 2</b>	<b>INTEROFFICE TRANSPORT - DEDICATED - VOICE GRADE</b>							
D 2 1	Interoffice Transport - Dedicated - 2-Wire Voice Grade - Per Mile		\$10091					
D 2 2	Interoffice Transport - Dedicated - 2-Wire Voice Grade - Facility Termination		\$25.32					
<b>D 3</b>	<b>INTEROFFICE TRANSPORT - DEDICATED - DS0 - 56K4 KBPS</b>							
D 3 1	Interoffice Transport - Dedicated - DS0 - Per Mile		\$10091					
D 3 2	Interoffice Transport - Dedicated - DS0 - Facility Termination		\$18.44					
<b>D 4</b>	<b>INTEROFFICE TRANSPORT - DEDICATED - DS1</b>							
D 4 1	Interoffice Transport - Dedicated - DS1 - Per Mile		\$1856					
D 4 2	Interoffice Transport - Dedicated - DS1 - Facility Termination		\$08.44					
<b>D 5</b>	<b>LOCAL CHANNEL - DEDICATED</b>							
D 5 1	Local Channel - Dedicated - 2-Wire Voice Grade	1	\$22.97					
		2	\$46.76					
		3						
D 5 2	Local Channel - Dedicated - 4-Wire Voice Grade	1	\$24.08					
		2	\$47.87					
		3						
D 5 24	Local Channel - Dedicated - DS1	1	\$52.90					
		2	\$08.69					
		3	\$275.93					
<b>D 6</b>	<b>INTEROFFICE TRANSPORT - DEDICATED - DS3</b>							
D 6 1	Interoffice Transport - Dedicated - DS3 - Per Mile		\$3.07					
D 6 2	Interoffice Transport - Dedicated - DS3 - Facility Termination		\$1071.31					
<b>D 10</b>	<b>INTEROFFICE TRANSPORT - DEDICATED - STS-1</b>							
D 10 1	Interoffice Transport - Dedicated - STS-1 - Per Mile		\$3.87					
D 10 2	Interoffice Transport - Dedicated - STS-1 - Facility Termination		\$1056.07					
<b>D 12</b>	<b>INTEROFFICE TRANSPORT - DEDICATED - 4-WIRE VOICE GRADE</b>							

Unbundled Network Elements Cost Summary

Study Name: Florida Docket No 990648A-TP - Compliance Filing - Revision 3  
 State: FL

	Zone	Recurring	INSTALLATION			DISCONNECT		
			Non Recurring	First	Additional	Non Recurring	First	Additional
D 12 1 Interoffice Transport - Dedicated - 4-Wire Voice Grade - Per Mile		\$ 0091						
D 12 2 Interoffice Transport - Dedicated - 4-Wire Voice Grade - Facility Termination		\$22 58						
<b>J 0 OTHER</b>								
<b>J 3 LOOP MAKE-UP</b>								
J 3 3 Manual Loop Make-up w/o Facility Reservation Number						\$37 55		
J 3 4 Manual Loop Make-up w/ Facility Reservation Number						\$40 46		
<b>L 0 ACCESS DAILY USAGE FILE (ADUF)</b>								
<b>L 1 ACCESS DAILY USAGE FILE (ADUF)</b>								
L 1 1 ADUF - Message Processing, per message		\$ 001858						
L 1 3 ADUF - Data Transmission (CONNECT DIRECT), per message		\$ 00012450						
<b>M 0 DAILY USAGE FILES</b>								
<b>M 1 ENHANCED OPTIONAL DAILY USAGE FILE</b>								
M 1 1 Enhanced Optional Daily usage File - Message Processing, Per Message		\$ 235115						
<b>M 2 OPTIONAL DAILY USAGE FILE</b>								
M 2 1 Optional Daily Usage File - Recording per Message		\$ 0000071						
M 2 2 Optional Daily Usage File - Message Processing Per Message		\$ 002505						
M 2 3 Optional Daily Usage File - Message Processing, Per Magnetic Tape Provisioned		\$35 91						
M 2 4 Optional Daily Usage File - Data Transmission (CONNECT DIRECT), Per Message		\$ 00010375						
<b>N 1 SERVICE ORDER</b>								
N 1 5 Order Coordination						\$9 00		
N 1 6 Order Coordination for Specified Conversion Time						\$21 02		
<b>P 0 UNBUNDLED LOOP COMBINATIONS</b>								
<b>P 1 2-WIRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES, BUS, COM, CENTREX, PBX)</b>								
<b>P 1 RESBUS 2-Wire VG Loop/Port Combo (Res, Bus, Com)</b>								
P 1 1 2-Wire Voice Grade Loop		\$13 75						
P 1 2 Exchange Port - 2-Wire Line Port		\$1 17						
	1	\$14 92						
		\$18 23						
		\$1 17						
	2	\$19 40						
		\$48 99						
		\$1 17						
	3	\$50 16						
<b>P 1 PBX 2-Wire VG Loop/Port Combo (PBX)</b>								
P 1 1 2-Wire Voice Grade Loop		\$11 75						
P 1 2 Exchange Port - 2-Wire Line Port		\$1 17						
	1	\$14 92						
		\$18 23						
		\$1 17						
	2	\$19 40						
		\$48 99						
		\$1 17						
	3	\$50 16						



Unbundled Network Elements Cost Summary

Study Name: Florida Docket No 9968-BA-TP - Compliance Filing - Revision 3  
 State: FL

P	Description	Zone	INSTALLATION					DISCONNECT		
			Recurring	First	Non-Recurring	Recurring	First	Additional		
P 1	P 1 CENTREX 2-Wire VG Loop/Port Combo (Centrex) P 1 1 2-Wire Voice Grade Loop P 1 2 Exchange Port - 2-Wire Line Port	1	\$13.75 \$1.17 \$14.92							
P 2		2	\$18.23 \$1.17 \$19.40							
P 3	P 3 2-WIRE VOICE GRADE LOOP WITH 2-WIRE DID TRUNK PORT 2-Wire VG Loop/2-Wire DID Trunk Port A 1 2-Wire Analog Voice Grade Loop - Service Level 2 P 3 2 Exchange Ports - 2-Wire DID Port for Combinations	1	\$48.99 \$1.17 \$50.16							
P 4	P 4 2-WIRE ISDN DIGITAL GRADE LOOP WITH 2-WIRE ISDN DIGITAL LINE SIDE PORT 2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port P 4 1 2-Wire ISDN Digital Grade Loop P 4 2 Exchange Port - 2-Wire ISDN Line Side Port	1	\$16.79 \$0.71 \$25.50							
P 5	P 5 4-WIRE DS1 DIGITAL LOOP WITH 4-WIRE ISDN DS1 DIGITAL TRUNK PORT 4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port A 9 1 4-Wire DS1 Digital Loop B 1 6 Exchange Ports - 4-Wire ISDN DS1 Port	1	\$21.98 \$0.71 \$30.60							
P 6	P 6 EXTENDED 2-WIRE VOICE GRADE LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPORT P 6 1 First 2W VG in DS1	1	\$52.29 \$0.71 \$61.00							
		2	\$19.87 \$7.88 \$27.25							
		3	\$29.25 \$7.88 \$36.63							
		4	\$62.42 \$7.88 \$69.80							
		5	\$95.13 \$82.74 \$177.86							
		6	\$140.96 \$82.74 \$223.09							
		7	\$112.57 \$82.74 \$415.31							



Unbundled Network Elements Cost Summary

Study Name State	Florida Docket No 990648A-TP - Compliance Filing - Revision 3 FL	INSTALLATION			DISCONNECT		
		Zone	Recurring	Non Recurring	Non Recurring	First	Additional
	A 4 1 4-Wire Analog Voice Grade Loop		\$29.39				
	A 18 4 Interface Unit - Interface DS1 to DS0 - Voice Grade Card		\$1.38				
		1	\$30.77				
			\$59.21				
		2	\$1.38				
			\$60.59				
			\$97.26				
		3	\$1.38				
			\$98.64				
<b>P 8</b>	<b>EXTENDED 4-WIRE 56 OR 64 Kbps DIGITAL LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPORT</b>						
P 8-1	First 4W 56 / 64 in DS1						
	A 10 1 4-Wire 19, 56 or 64 Kbps Digital Grade Loop		\$31.42				
	D 4 2 Interoffice Transport - Dedicated - DS1 - Facility Termination		\$88.44				
	A 18 1 Channelization - Channel System DS1 to DS0		\$146.77				
	A 18 2 Interface Unit - Interface DS1 to DS0 - OCU-DP Card		\$2.10				
		1	\$268.73				
			\$49.21				
			\$88.44				
			\$146.77				
			\$2.10				
		2	\$286.52				
			\$61.39				
			\$88.44				
			\$146.77				
			\$2.10				
		3	\$298.71				
P 8-2	Per Mile						
	D 4 1 Interoffice Transport - Dedicated - DS1 - Per Mile		\$ 1856				
P 8-3	Additional 4W 56 / 64 in same DS1						
	A 10 1 4-Wire 19, 56 or 64 Kbps Digital Grade Loop		\$31.42				
	A 18 2 Interface Unit - Interface DS1 to DS0 - OCU-DP Card		\$2.10				
		1	\$33.52				
			\$49.21				
			\$2.10				
		2	\$51.31				
			\$61.39				
			\$2.10				
		3	\$63.49				
<b>P 11</b>	<b>EXTENDED 4-WIRE DS1 DIGITAL LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPORT</b>						
P 11-1	Fixed						
	A 9 1 4-Wire DS1 Digital Loop		\$95.13				
	D 4 2 Interoffice Transport - Dedicated - DS1 - Facility Termination		\$88.44				
		1	\$183.57				
			\$140.80				
			\$88.44				
		2	\$228.80				

Unbundled Network Elements Cost Summary

Study Name: Florida District No 000048A-TP - Compliance Filing - Revision 3

State: FL

Study Name	State	Zone	INSTALLATION					DISCONNECT				
			Recurring	Non-Recurring	First	Additional	Recurring	Non-Recurring	Additional			
P 11-2		3	\$132.57	\$88.44	\$421.01							
				\$185.6								
P 13		1	\$95.13	\$1,071.31	\$271.19							
		2	\$13.76	\$1,436.62								
		3	\$132.57	\$1,071.31	\$271.19							
				\$13.76	\$1,628.83							
P 13-2				\$187								
P 13-3		1	\$95.13	\$13.76	\$108.89							
		2	\$140.36	\$13.76	\$154.12							
		3	\$332.57	\$13.76	\$346.33							
P 15		1	\$95.13	\$54.95	\$150.07							
		2	\$140.36	\$54.95	\$195.30							
		3	\$332.57	\$54.95	\$387.52							
P 16		3										

Per Mile  
 D 4.1 Interoffice Transport - Dedicated - DS1 - Per Mile  
 EXTENDED 4-WIRE DS1 DIGITAL LOOP WITH DEDICATED DS3 INTEROFFICE TRANSPORT  
 P 13-1  
 A 9 1.4-Wire DS1 Digital Loop  
 D 6.2 Interoffice Transport - Dedicated - DS3 - Facility Termination  
 A 18.5 Channelization - Channel System DS3 to DS1  
 A 18.6 Interface Unit - Interface DS3 to DS1

Per Mile  
 D 6.1 Interoffice Transport - Dedicated - DS3 - Per Mile  
 Additional DS1 in same DS3  
 A 9 1.4-Wire DS1 Digital Loop  
 A 18.6 Interface Unit - Interface DS3 to DS1

4-WIRE DS1 DIGITAL LOOP WITH DOTS PORT  
 P 15  
 A 4-Wire DS1 Digital Loop with DOTS Port  
 A 9 1.4-Wire DS1 Digital Loop  
 B 1.4 Exchange Ports - DOTS Port

2-WIRE LOOP/2 WIRE VOICE GRADE TO TRANSPORT/2 WIRE PORT

Unbundled Network Elements Cost Summary

Study Name: Florida Docket No 9906-08A-TP - Compliance Filing - Revision 3  
 State: FL

Study Name	State	Description	Zone	INSTALLATION					
				Recurring	First	Nonrecurring	Additional	Nonrecurring	Additional
P 16-1	FL	Fixed							
		A 1 2-Wire Analog Voice Grade Loop - Service Level 2		\$16.79					
		D 2 2 Interoffice Transport - Dedicated - 2-Wire Voice Grade - Facility Termination		\$25.32					
		B 1 1 Exchange Ports - 2-Wire Analog Line Port (Res. Bus. - Central Core)	1	\$1.40					
				\$43.52					
P 16-2	FL	Fixed							
		A 1 2-Wire Analog Voice Grade Loop - Service Level 2		\$21.98					
		D 2 2 Interoffice Transport - Dedicated - 2-Wire Voice Grade - Facility Termination		\$25.32					
		B 1 1 Exchange Ports - 2-Wire Analog Line Port (Res. Bus. - Central Core)	2	\$1.40					
				\$48.70					
P 23	FL	Fixed							
		A 1 2-Wire Analog Voice Grade Loop - Service Level 2		\$52.29					
		D 2 2 Interoffice Transport - Dedicated - 2-Wire Voice Grade - Facility Termination		\$25.32					
		B 1 1 Exchange Ports - 2-Wire Analog Line Port (Res. Bus. - Central Core)	3	\$1.40					
				\$79.02					
P 23-1	FL	Fixed							
		A 1 2-Wire Analog Voice Grade Loop - Service Level 2		\$10.79					
		D 2 2 Interoffice Transport - Dedicated - 2-Wire Voice Grade - Facility Termination		\$25.32					
		B 1 1 Exchange Ports - 2-Wire Analog Line Port (Res. Bus. - Central Core)	1	\$1.40					
				\$42.12					
P 23-2	FL	Fixed							
		A 1 2-Wire Analog Voice Grade Loop - Service Level 2		\$21.98					
		D 2 2 Interoffice Transport - Dedicated - 2-Wire Voice Grade - Facility Termination		\$25.32					
		B 1 1 Exchange Ports - 2-Wire Analog Line Port (Res. Bus. - Central Core)	2	\$1.40					
				\$47.30					
P 24-1	FL	Fixed							
		A 1 4-Wire Analog Voice Grade Loop		\$52.29					
		D 12 2 Interoffice Transport - Dedicated - 4-Wire Voice Grade - Facility Termination		\$25.32					
		B 1 1 Exchange Ports - 2-Wire Analog Line Port (Res. Bus. - Central Core)	3	\$1.40					
				\$77.61					
P 24-2	FL	Fixed							
		A 1 4-Wire Analog Voice Grade Loop		\$49.89					
		D 12 2 Interoffice Transport - Dedicated - 4-Wire Voice Grade - Facility Termination		\$22.58					
		B 1 1 Exchange Ports - 2-Wire Analog Line Port (Res. Bus. - Central Core)	1	\$1.97					
				\$51.97					
P 25	FL	Fixed							
		A 16 1 High Capacity Unbundled Local Loop DS3 - Facility Termination		\$59.21					
		D 6 2 Interoffice Transport - Dedicated DS3 - Facility Termination		\$22.58					
		B 1 1 Exchange Ports - 2-Wire Analog Line Port (Res. Bus. - Central Core)	1	\$97.26					
				\$110.84					
P 25-1	FL	Fixed							
		A 16 1 High Capacity Unbundled Local Loop DS3 - Facility Termination		\$186.88					
		D 6 2 Interoffice Transport - Dedicated DS3 - Facility Termination		\$110.11					
		B 1 1 Exchange Ports - 2-Wire Analog Line Port (Res. Bus. - Central Core)	1	\$1,458.19					
				\$1,755.18					

Unbundled Network Elements Cost Summary

Study Name: State	Florida Docket No 06448A-TP - Compliance Filing - Revision 3 FL	INSTALLATION			DISCONNECT				
		Zone	Recurring	Non Recurring	First	Nonrecurring Additional	Recurring	First	Nonrecurring Additional
P 25-2	Per Mile - Interoffice D 6 1 Interoffice Transport - Dedicated - DS3 - Per Mile		\$3 07						
P 25-3	Per Mile - DS3 Loop A 16 2 High Capacity Unbundled Local Loop - DS3 - Per Mile		\$10 92						
<b>P 26</b>	<b>EXTENDED STS1 DIGITAL LOOP WITH DEDICATED STS1 INTEROFFICE TRANSPORT</b>								
P 26-1	Fixed A 16 15 High Capacity Unbundled Local Loop - STS-1 - Facility Termination D 10 2 Interoffice Transport - Dedicated - STS-1 - Facility Termination		\$426 60 \$1056 07						
			<u>\$1482 67</u>						
P 26-2	Per Mile - Interoffice D 10 1 Interoffice Transport - Dedicated - STS-1 - Per Mile		\$3 87						
P 26-3	Per Mile - Loop A 16 16 High Capacity Unbundled Local Loop - STS-1 - Per Mile		\$10 92						
<b>P 50</b>	<b>4-WIRE DS1 LOOP WITH CHANNELIZATION WITH PORT</b>								
P 50 VG-1	First Voice Grade in DS1 A 9 1 4-Wire DS1 Digital Loop B 1 1 Exchange Ports - 2-Wire Analog Line Port (Res , Bus , Centrex, Con) Q 1 1 D4 Channel Bank Inside CO - System Q 1 4 Unbundled Loop Concentration - POTS Card		\$95 13 \$1 40 \$118 06 \$ 6402						
		1	<u>\$215 23</u>						
			\$140 36 \$1 40 \$118 06 \$ 6402						
		2	<u>\$260 46</u>						
			\$332 57 \$1 40 \$118 06 \$ 6402						
		3	<u>\$452 67</u>						
P 50 VG-2	Additional Voice Grade in same DS1 B 1 1 Exchange Ports - 2-Wire Analog Line Port (Res , Bus , Centrex, Con) Q 1 4 Unbundled Loop Concentration - POTS Card		\$1 40 \$ 6402						
			<u>\$2 04</u>						
P 50 DID-1	First 2-Wire DID in DS1 A 9 1 4-Wire DS1 Digital Loop B 1 3 Exchange Ports - 2-Wire DID Port Q 1 1 D4 Channel Bank Inside CO - System Q 1 4 Unbundled Loop Concentration - POTS Card		\$95 13 \$0 71 \$118 06 \$ 6402						
		1	<u>\$222 55</u>						
			\$140 36 \$0 71 \$118 06 \$ 6402						
		2	<u>\$267 78</u>						
			\$332 57						

Note: Non-recurring cost on initial and subsequent basis other than First and Additional include first-time cost of installation.

Unbundled Network Elements Cost Summary

Study Name: Florida Docket No 990649A-TP - Compliance Filing - Revision 3  
 State: FL

Zone	Recurring	INSTALLATION			DISCONNECT		
		Non Recurring	Nonrecurring First	Nonrecurring Additional	Non Recurring	Nonrecurring First	Nonrecurring Additional
	\$0.73						
	\$118.06						
	\$6402						
3	\$460.00						
P 50 DID-2	Additional 2-Wire DID in same DS1						
	B 1 3 Exchange Ports - 2-Wire DID Port						
	Q 1 4 Unbundled Loop Concentration - POTS Card	\$8.73					
		\$6402					
		\$9.37					
P 50 ISDN-1	First ISDN in DS1						
	A 9 1 4-Wire DS1 Digital Loop	\$95.13					
	B 1 5 Exchange Ports - 2-Wire ISDN Port	\$8.83					
	Q 1 1 D4 Channel Bank Inside CO - System	\$118.06					
	Q 1 3 Unbundled Loop Concentration - ISDN (Brite Card)	\$2.92					
1	\$224.94						
		\$140.36					
		\$8.83					
		\$118.06					
		\$2.92					
2	\$270.17						
		\$332.57					
		\$8.83					
		\$118.06					
		\$2.92					
3	\$462.38						
P 50 ISDN-2	Additional ISDN in same DS1						
	B 1 5 Exchange Ports - 2-Wire ISDN Port	\$8.83					
	Q 1 3 Unbundled Loop Concentration - ISDN (Brite Card)	\$2.92					
		\$11.75					
P 51	EXTENDED 2-WIRE ISDN LOOP WITH DS1 INTEROFFICE TRANSPORT						
P 51-1	First 2-Wire ISDN in DS1						
	A 5 1 2-Wire ISDN Digital Grade Loop	\$25.14					
	D 4 2 Interoffice Transport - Dedicated DS1 - Facility Termination	\$88.44					
	A 18 1 Channelization - Channel System DS1 to DS0	\$146.77					
	A 18 3 Interface Unit - Interface DS1 to DS0 - BRITE Card	\$1166					
1	\$264.01						
		\$35.33					
		\$88.44					
		\$146.77					
		\$1166					
2	\$274.20						
		\$67.42					
		\$88.44					
		\$146.77					
		\$1166					
3	\$306.29						
P 51-2	Per Mile						
	D 4 1 Interoffice Transport - Dedicated DS1 - Per Mile	\$ 1896					
P 51-3	Additional 2-wire ISDN in same DS1						

Unbundled Network Elements Cost Summary

Study Name:		Florida Docket No 990649A-TP - Compliance Filing - Revision 3					
State:		FL					
		INSTALLATION			DISCONNECT		
		Non	Nonrecurring	Non	Nonrecurring	Additional	
Zone	Recurring	Recurring	First	Recurring	First	Additional	
	A 5 1 2-Wire ISDN Digital Grade Loop	\$25 14					
	A 18 3 Interface Unit - Interface DS1 to DS0 - BRITE Card	\$3 66					
1		\$28 80					
		\$15 33					
		\$3 66					
2		\$38 99					
		\$67 42					
		\$1 06					
3		\$71 08					
<b>P 52</b>	<b>EXTENDED 4-WIRE DS1 DIGITAL LOOP WITH DEDICATED STS-1 INTEROFFICE TRANSPORT</b>						
P 52-1	First in DS1 in STS1						
	A 9 1 4-Wire DS1 Digital Loop	\$95 13					
	D 10 2 Interoffice Transport - Dedicated - STS-1 - Facility Termination	\$1 056 07					
	A 18 5 Channelization - Channel System DS3 to DS1	\$211 19					
	A 18 6 Interface Unit - Interface DS3 to DS1	\$13 76					
1		\$1 376 15					
		\$140 36					
		\$1 056 07					
		\$211 19					
		\$13 76					
2		\$1 421 38					
		\$332 57					
		\$1 056 07					
		\$211 19					
		\$13 76					
3		\$1 613 60					
P 52-2	Per Mile						
	D 10 1 Interoffice Transport - Dedicated - STS-1 - Per Mile	\$1 87					
P 52-3	Additional DS1 in same STS1						
	A 9 1 4-Wire DS1 Digital Loop	\$95 13					
	A 18 6 Interface Unit - Interface DS3 to DS1	\$13 76					
1		\$108 89					
		\$140 36					
		\$13 76					
2		\$154 12					
		\$332 57					
		\$13 76					
3		\$346 33					
<b>P 53</b>	<b>EXTENDED 2-WIRE VOICE GRADE LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPORT W/ 3/1 MUX</b>						
P 53-1	First 2-Wire VG in First DS1 in DS3						
	A 1 2 2-Wire Analog Voice Grade Loop - Service Level 2	\$16 79					
	D 4 2 Interoffice Transport - Dedicated - DS1 - Facility Termination	\$88 44					
	A 18 5 Channelization - Channel System DS3 to DS1	\$211 19					
	A 18 6 Interface Unit - Interface DS3 to DS1	\$13 76					
	A 18 1 Channelization - Channel System DS1 to DS0	\$146 77					
	A 18 4 Interface Unit - Interface DS1 to DS0 - Voice Grade Card	\$1 30					
1		\$478 34					

Note - Nonrecurring cost on Initial and Subsequent basis rather than First and Additional indicated by \* after cost element description.



Unbundled Network Elements Cost Summary

Study Name: Florida District No 900648A-TP - Compliance Filing - Revision 3  
 State: FL

Study Name	State	Description	Zone	INSTALLATION			DISCONNECT		
				Recurring	First	Additional	Recurring	First	Additional
P 53-2	FL	Per Mile per DS1		\$21.98					
		D 4.1 Interoffice Transport - Dedicated - DS1 - Per Mile		\$89.44					
		Additional 2-Wire VG in same DS1		\$211.19					
		A 1.2.2-Wire Analog Voice Grade Loop - Service Level 2		\$13.76					
P 53-3	FL	A 18.4 Interface Unit - Interface DS1 to DSU - Voice Grade Card		\$146.77					
				\$1.38					
				\$483.52					
				\$52.29					
P 53-4	FL			\$89.44					
				\$211.19					
				\$13.76					
				\$146.77					
P 54	FL			\$1.38					
				\$513.84					
				\$1856					
				\$16.79					
P 54-1	FL			\$1.38					
				\$18.17					
				\$41.98					
				\$1.38					
P 54-2	FL			\$23.36					
				\$52.29					
				\$1.38					
				\$53.67					
P 54-3	FL			\$89.44					
				\$146.77					
				\$13.76					
				\$248.97					
P 54-4	FL			\$490.94					
				\$59.21					
				\$89.44					
				\$211.19					
P 54-5	FL			\$13.76					
				\$146.77					
				\$1.38					
				\$520.76					
P 54-6	FL			\$1.38					
				\$97.26					
				\$89.44					
				\$89.44					

P 54 EXTENDED 4-WIRE VOICE GRADE LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPORT W/ 3:1 MUX

- First 4-Wire VG in First DS1 in DSJ
- A 1.4-Wire Analog Voice Grade Loop
- D 4.2 Interoffice Transport - Dedicated - DS1 - Facility Termination
- A 18.5 Channelization - Channel System DS3 to DS1
- A 18.6 Interface Unit - Interface DS3 to DS1
- A 18.1 Channelization - Channel System DS1 to DS0
- A 18.4 Interface Unit - Interface DS1 to DS0 - Voice Grade Card

Unbundled Network Elements Cost Summary

Study Name: Florida Docket No. 2004-0011-TP - Compliance Filing - Revision 3  
 State: FL

Study Name	Description	Zone#	INSTALLATION				DISCONTINUIT	
			Recurring	First	Nonrecurring	Additional	Recurring	First
P 54-2	Per Mile per DS1 D 4 1 Interoffice Transport - Dedicated - DS1 - Per Mile	3	\$211.19					
			\$13.76					
			\$146.77					
			\$1.98					
			\$558.81					
				\$ 1856				
P 54-3	Additional 4-Wire VG in same DS1 A 4 1 4-Wire Analog Voice Grade Loop A 18 4 Interface Unit - Interface DS1 to DS0 - Voice Grade Card	1	\$29.39					
			\$1.98					
			\$30.77					
				\$59.21				
				\$1.98				
				\$60.59				
		2						
				\$97.26				
				\$1.98				
				\$98.64				
P 54-4	Additional DS1 in same DS3 D 4 2 Interoffice Transport - Dedicated - DS1 - Facility Termination A 18 1 Channelization - Channel System DS1 to DS0 A 18 6 Interface Unit - Interface DS3 to DS1	3	\$88.44					
			\$146.77					
			\$11.76					
			\$248.97					
P 55	EXTENDED 4-WIRE 56 OR 64 Kbps DIGITAL LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPORT W/ 3/1 MUX							
P 55-1	First 4-Wire in First DS1 in DS3 A 10 1 4-Wire 18, 56 or 64 Kbps Digital Grade Loop D 4 2 Interoffice Transport - Dedicated - DS1 - Facility Termination A 18 5 Channelization - Channel System DS3 to DS1 A 18 6 Interface Unit - Interface DS3 to DS1 A 18 1 Channelization - Channel System DS1 to DS0 A 18 2 Interface Unit - Interface DS1 to DS0 - OCUP-CP Card	1	\$11.42					
			\$88.44					
			\$211.19					
			\$11.76					
			\$146.77					
			\$2.10					
			\$493.69					
				\$49.21				
				\$88.44				
				\$211.19				
				\$13.76				
				\$146.77				
				\$2.10				
		2		\$511.48				
				\$61.39				
				\$88.44				
				\$211.19				
				\$13.76				
				\$146.77				
				\$2.10				
				\$521.66				
P 55-2	Per Mile per DS1 D 4 1 Interoffice Transport - Dedicated - DS1 - Per Mile							\$ 1856
P 55-3	Additional 4 Wire in same DS1							

Unbundled Network Elements Cost Summary

Study Name: State	Florida Docket No 98049A-TP - Compliance Filing - Revision 3 FL	INSTALLATION			DISCONNECT		
		Zone	Recurring	Non Recurring	Nonrecurring First	Non Recurring	Nonrecurring Additional
	A 10 1 4-Wire 19, 56 or 64 Kbps Digital Grade Loop		\$31 42				
	A 18 2 Interface Unit - Interface DS1 to DS0 - OCU-DP Card		\$2 10				
		1	\$33 52				
			\$49 21				
		2	\$51 31				
			\$61 39				
		3	\$63 49				
P 55-4	Additional DS1 in same DS3						
	D 4 2 Interoffice Transport - Dedicated - DS1 - Facility Termination		\$88 44				
	A 18 1 Channelization - Channel System DS1 to DS0		\$146 77				
	A 18 6 Interface Unit - Interface DS3 to DS1		\$13 76				
			\$248 97				
P 56	EXTENDED LOOP 2-WIRE ISDN WITH DS1 INTEROFFICE TRANSPORT W/ 3/1 MUX						
P 56-1	First 2-Wire in First DS1 in DS3						
	A 5 1 2-Wire ISDN Digital Grade Loop		\$25 14				
	D 4 2 Interoffice Transport - Dedicated - DS1 - Facility Termination		\$88 44				
	A 18 5 Channelization - Channel System DS3 to DS1		\$211 19				
	A 18 6 Interface Unit - Interface DS3 to DS1		\$13 76				
	A 18 1 Channelization - Channel System DS1 to DS0		\$146 77				
	A 18 3 Interface Unit - Interface DS1 to DS0 - BRITE Card		\$3 66				
		1	\$488 97				
			\$35 33				
			\$88 44				
			\$211 19				
			\$13 76				
			\$146 77				
			\$3 66				
		2	\$499 15				
			\$67 42				
			\$88 44				
			\$211 19				
			\$13 76				
			\$146 77				
			\$3 66				
		3	\$631 25				
P 56-2	Per Mile per DS1						
	D 4 1 Interoffice Transport - Dedicated - DS1 - Per Mile		\$ 1856				
P 56-3	Additional 2-Wire in same DS1						
	A 5 1 2-Wire ISDN Digital Grade Loop		\$25 14				
	A 18 3 Interface Unit - Interface DS1 to DS0 - BRITE Card		\$1 66				
		1	\$28 80				
			\$35 33				
			\$1 66				
		2	\$38 99				
			\$67 42				
			\$1 66				

Unbundled Network Elements Cost Summary

Study Name: Florida Docket No 990649A-TP - Compliance Filing - Revision 3								
State: FL								
		INSTALLATION			DISCONNECT			
		Zone	Recurring	Non Recurring	Nonrecurring First Additional	Non Recurring	Nonrecurring First Additional	
P 56-4	Additional DS1 in same DS3 D 4 2 Interoffice Transport - Dedicated - DS1 - Facility Termination A 18 1 Channelization - Channel System DS1 to DS0 A 18 6 Interface Unit - Interface DS3 to DS1	3	\$71 08					
				\$88 44				
				\$146 77				
				\$13 76				
				<u>\$248 97</u>				
P 57	EXTENDED 4-WIRE DS1 DIGITAL LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPORT W/ 3/1 MUX							
P 57-1	First 4-Wire DS1 in DS3 A 9 1 4-Wire DS1 Digital Loop D 4 2 Interoffice Transport - Dedicated - DS1 - Facility Termination A 18 5 Channelization - Channel System DS3 to DS1 A 18 6 Interface Unit - Interface DS3 to DS1	1		\$95 13 \$88 44 \$211 19 \$13 76				
				<u>\$408 52</u>				
				\$140 36				
				\$88 44				
				\$211 19				
				\$13 76				
		2		<u>\$453 75</u>				
				\$332 57				
				\$88 44				
				\$211 19				
				\$13 76				
		3		<u>\$645 96</u>				
P 57-2	Per Mile per DS1 D 4 1 Interoffice Transport - Dedicated - DS1 - Per Mile							
				\$ 1856				
P 57-3	Additional 4-Wire DS1 in same DS3 A 9 1 4-Wire DS1 Digital Loop A 18 6 Interface Unit - Interface DS3 to DS1 D 4 2 Interoffice Transport - Dedicated - DS1 - Facility Termination	1		\$95 13 \$13 76 \$88 44				
				<u>\$197 33</u>				
				\$140 36				
				\$13 76				
				\$88 44				
		2		<u>\$242 56</u>				
				\$332 57				
				\$13 76				
				\$88 44				
		3		<u>\$434 77</u>				
P 58	EXTENDED 4-WIRE 56 OR 64 Kbps DIGITAL LOOP WITH DS0 INTEROFFICE TRANSPORT							
P 58-1	Fixed A 10 1 4-Wire 19 56 or 64 Kbps Digital Grade Loop D 3 2 Interoffice Transport - Dedicated - DS0 - Facility Termination	1		\$31 42 \$18 44				
				<u>\$49 87</u>				
				\$49 21				
				\$10 44				
		2		<u>\$67 65</u>				
				\$61 19				

Note: Nonrecurring cost on Initial and Subsequent Tests rather than First and Additional indicated by - after each item of description.

Unbundled Network Elements Cost Summary

Study Name: Florida Docket No 9004-98A-TP - Compliance Filing - Revision 3  
 State: FL

Zone	INSTALLATION				DISCONNECT		
	Recurring	Non-Recurring	First	Additional	Recurring	First	Additional
3	\$117.44						
	\$79.84						
							\$0.001

P 50-2 Per Mile  
 D.3.1 Interoffice Transport - Dedicated - DSO - Per Mile

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**DESCRIPTION OF CHANGES**

**1. Description of Hybrid Copper/Fiber Loop.**

**A.20 Hybrid Copper/Fiber xDSL-Capable Loop**

- A.20.1 Hybrid Copper/Fiber DS1, per DS1
- A.20.2 Hybrid Copper/Fiber DS1 Establishment, per DS1
- A.20.3 16-Port DSLAM, per DSLAM
- A.20.4 End User Channels, per Channel Activated

**Element Description**

The Hybrid Copper/Fiber xDSL-Capable loop is an unbundled network element that enables an ALEC to provide Digital Subscriber Line (DSL) capability to its customers over a facility that is comprised of fiber feeder and copper distribution. Beginning at the ALEC's end user's network interface device (NID), it consists of a dedicated non-designed 2-wire physical transmission facility (A.2.2) which is connected to a dedicated 16-port Digital Subscriber Line Access Multiplexer (DSLAM). The loop rides a dedicated DS1 from the DSLAM (A.20.3), through the digital loop carrier remote terminal (RT) to the central office terminal (COT) and from the COT to the ALEC's collocated space in the central office. The segment of the DS1 between the RT and the COT is served by fiber facilities. The DS1 portion of this loop (A.20.1) is an inherently designed circuit for the following reasons:

1. To meet fiber loop specifications.
2. To provision specific DS1 channels through the appropriate multiplexers in the fiber transmission system.
3. To inventory the DS1 in TIRKS for handoff to the ALEC.

The DSLAM can accommodate up to 16 end user lines and as many as 4 DS1s.

**Study Technique**

The BellSouth Telecommunications Loop Model (BSTLM) is used to develop the investment prices for the Hybrid Copper/Fiber DS1 element (A.20.1). The material prices for the DSLAM (A.20.3) are vendor prices. Elements A.20.2 and A.20.4 reflect the costs associated with the work activities required to connect and turn up the DS1 and the 2-wire transmission facility onto the

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DSLAM, respectively. In order to make this a functional loop and to reflect the manner in which the loop will be provisioned, the individual network components must be summed into (1) System, (2) DS1, and (3) Activation elements.

System

The A.20.System element represents the cost of the DSLAM (A.20.3) with an administrative DS1 (A.20.1), which is used for BellSouth's management of the DSLAM. This administrative DS1 does not terminate at the ALEC's collocation space. Instead, it terminates into a DSL hub bay in order to allow BellSouth to control the provisioning, maintenance, and repair of the loop. However, the cost does not differ from the DS1 that terminates into the ALEC's collocation space.

DS1

The A.20.DS1 element accounts for the cost of the fiber DS1 that essentially connects the DSLAM at the RT to the ALEC's collocated space in the central office. It consists of the combination of elements A.20.1, A.20.2 and the nonrecurring portion of A.9.2 - Sub-Loop Feeder per 4-wire DS1. (This Commission has previously reviewed the cost of the A.9.2 element.)

Activation

Element A.20.Activation is comprised of elements A.2.2 (Sub-Loop Distribution per 2-wire Analog Loop) and elements A.20.4. This element represents the costs of the end user connection to the DSLAM. (This Commission has previously reviewed the cost of the A.2.2 element.)

Appendix A illustrates the network components required for the Hybrid Copper/Fiber xDSL-capable loop.

This study is based on the BSTLM with the changes discussed below and all other modifications contained in the Commission's Order issued May 25, 2001 and its subsequent review of BellSouth's Request for Reconsideration on October 2, 2001.

**Nonrecurring input changes included in Revision 3.**

- |               |   |
|---------------|---|
| <b>A.20.2</b> | <b>Nonrecurring work times reduced by 45%</b>   |
| <b>A.20.3</b> | <b>Nonrecurring work times reduced by 55%</b><br><b>Service life changed from 51 months to 49 months.</b> |
| <b>A.20.4</b> | <b>Nonrecurring work times reduced by 45%</b><br><b>Service life changed from 51 months to 43 months.</b> |

**2. Changes to the BSTLM**

See Appendix B for a detailed description of the changes to the BSTLM.

**3. Cost of Capital Changes**

The following cost of money inputs were changed in the Capital Cost Calculator<sup>®</sup>:

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Cost of money changed from 11.25 to 10.24  
Cost of equity changed from 14.08 to 12.20.  
Cost of debt changed from 7.00 to 7.30.

**4. Depreciation Changes**

The following depreciation lives were changed in the Capital Cost Calculator:

Aerial Cable Metallic-Bldg Entr life changed from 15 to 18  
Aerial Cable Metallic-Other life changed from 15 to 18  
Buried Cable Metallic life changed from 15 to 18  
Digital Electronic Switching life changed from 10 to 13

Submarine Cable Metallic life changed from 15 to 18  
**Submarine Cable Fiber life changed from 15 to 20.**

Underground Cable Metallic life changed from 14 to 23

Changes to the Capital Cost Calculator flowed through to the Shared and Common Cost Application.

**5. Tax Changes**

Operating tax rates were change to reflect Florida Specific rates. Gross Receipts was changed from 0.0017 to 0.0015 and Ad Valorem was changed from 0.009265 to 0.009515. Federal income tax rate was changed from 38.71 to 38.57.

**6. Elimination of Inflation**

**This change is no longer required due to the FPSC's ruling on October 2, 2001.**

**7. NID Costs**

At pages 192-93 of the Commission's May 25, 2001 UNE Order, the Commission notes an inconsistency in the treatment of exempt/miscellaneous material for the stand-alone NID and the exempt/miscellaneous material associated with the NID when provisioned with the loop (via the BSTLM). The two NID offerings are explained below.

**A. NID (with loop)**

Typically, the NID provided with the loop is placed at the time the residence or business is constructed and the drop wire is placed and treated as capitalized investment. For most cable placements in BellSouth's studies, exempt material is recovered through an In-Plant factor; however, a different approach was taken for the NID and drop. BellSouth, in the BSTLM®,



**DESCRIPTION OF CHANGES – REVISION 3**

directly identifies the items normally captured in an In-Plant factor (labor, exempt materials, sales tax, etc.) for the capitalized drop and NID. Because the NID coming from the BSTLM already includes exempt material, taxes, labor, etc., the BellSouth Cost Calculator does not need to apply the In-Plant factors to drop and NID investments. This is accomplished by assigning special "sub-FRCs" to the drop and NID. These special sub-FRC codes are 22C-01 or 45C-01. The "01" sub-FRCs instruct the BellSouth Cost Calculator not to apply In-Plant factors to those items of plant. Therefore, BellSouth's NID costs associated with unbundled loops are correct and no "double-counting" of In-Plant costs associated with the NID or drop occurs.

**B. Stand-Alone NID/NID Access**

The Stand-Alone NID/NID Access is a separate UNE offering designed for situations where the existing NID is not suitable for ALEC connection, where BellSouth terminates its loop directly to the inside wire, or at the ALEC's request. BellSouth charges a nonrecurring charge for the installation of, material for, and cross connect (if appropriate) to the stand-alone NID. The stand-alone NID material (housing, interface, protectors) is exactly the same as the NID placed with the loop. As found by the Commission, BellSouth did not apply exempt materials in the stand-alone NID study. In fact, BellSouth should indeed have included exempt material in its stand-alone NID costs. BellSouth has included this adjustment in this filing.

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**8 Nonrecurring Input Changes.**

Nonrecurring work times for various elements were changed to reflect a reduction in work times that resulted in a cost lower than the Commission approved rate. The elements and adjustments are shown below.

<u>Service</u>	<u>Element No.</u>	<u>Work Center</u>	<u>Activity</u>	<u>8/00 Florida Filing</u>	<u>Updated Inputs</u>
2W, 4W, Digital UCI-ND	A 1 1, A 4 1, A 5 1, A 5 6, A 10.1 A 13 12	WMC	First Install	15	
			First Disconnect	15	
			Addl Install	0	
			Addl Disconnect	0	
Subloops	A.2 1, A 2 2, A.2 11, A 2 14, A 2 15, A 2 24, A 2 25, A.2 29, A 2 30, A 2 32, A 2 40, A 2 42	WMC	First Install	15	
			First Disconnect	15	
Subloop Setup	A 2 17, A 2 19	ECSC	First Install	45	Removed
			First Disconnect	0	
	A 2 19 Only	OSPC			120 minutes to setup, mount backboard and closeup - all divided by 16 (400 pair backboard/25 pair increments) (A 2 19) 105 minutes for setup and closeup (A 2 19)
	A 2 20 Only				15 min to mount backboard - 800 pair backboard 25 pair increments
NID	A 2 44, A 2 45	WMC	First Install	15	
			First Disconnect	0	

**FLORIDA DOCKET NO. 990649-TP  
COMPLIANCE FILING  
SECTION 2  
DESCRIPTION OF CHANGES – REVISION 3**

Service	Element No.	Work Center	Activity	8/00 Florida Filing	Updated Input
			Addl Install	0	
			Addl Disconnect	0	
	A 2 13	Exempt Material		Only captured housing, interfaces and protectors	Added exempt material - \$ 7 8 9 0
XDSL w/o EMU	A 6 6, A 7 6, A 8 6, A.13 9, A 14 9, A 13 11, A 14 11	WMC	First Install	15	
			First Disconnect	15	0
			Addl Install	0	0
			Addl Disconnect	0	0
		SAC		Clerical functions include 15 min for input, 10 min for input of EMU, 10 min for reservation (10% fallout applied)	Clerical functions include 15 min for input, 5 min for reservation, removal 10 min for EMU input - both at 10% fallout
		Clerical	First Install	3 5	
			First Disconnect	0	
			Addl Install	2	0
			Addl Disconnect	0	
		JG57	First Install	5 2	0 0
			First Disconnect	0	0 0
			Addl Install	5 2	
			Addl Disconnect	0	0
	% of Time EMU is not in 11 ACS			58 80%	0
	% of Time Spares Do Not Exist		N A		0

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Service	Element No.	Work Center	Activity	8/00 Florida Filing	Updated Inputs		
			% of Time Spares Exist	N/A			
XDSL w/1 MU	A 65, A 76, A 85, A 138, A 148, A 1310, A 1410	WMC	First Install	15			
			First Disconnect	15			
			Addl Install	0			
			Addl Disconnect	0			
		LCSC	First Install	45	Removed		
			First Disconnect	30			
			Addl Install	10			
			Addl Disconnect	10			
		UNEC (verifying accuracy of order design)	First Install	3			
			First Disconnect	3			
			Addl Install	3			
			Addl Disconnect	3			
XDSL w/1 MU	A 65, A 76, A 85, A 138, A 148, A 1310, A 1410	SAC		Clerical functions include 15 min for input, 10 min for input of 1 MU, 10 min for reservation	Clerical functions include 15 min for input, 5 min for reservation, removed 10 min for 1 MU input		
		Clerical	First Install	35			
			First Disconnect	0			
			Addl Install	20			
			Addl Disconnect	0			
		JC57	JC57	First Install	50		
					JC57 functions include 10 min for investigation and 22 min to pull 1 MU to find compatible facilities in "space" situation (10%) - 20% applied to 22 min as percentage 1 MU not in FAC S		
						JC57 functions include 30 min for investigation, 22 minutes to pull 1 MU	

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DESCRIPTION OF CHANGES – REVISION 3**

Service	Element No.	Work Center	Activity	8/00 Florida Filing	Updated Inputs
			First Disconnect	0	
			Addl Install	52	
			Addl Disconnect	0	
		% of Time 1 MU is not in 11 ACS			50
		% of Time Spares Do Not Exist			10
		% of Time Spares Exist		N/A	90
<b>Loop Makeup</b>	<b>J 33, J 34</b>	<b>LCSC</b>	First Install		45 Removed
			First Disconnect		0
			Addl Install	N/A	
			Addl Disconnect	N/A	
		<b>SAC</b>		Clerical functions include 15 min for input, 10 min for input of 1 MU, 10 min for reservation	Clerical functions include 15 min for input, 5 min for reservation, removed 10 min for 1 MU input
		<b>Clerical</b>		JG57 functions include 10 min for investigation, 22 minutes to pull 1 MU	JG57 functions include 10 min for investigation and 1 MU lookup and min to pull 1 MU
			First Install		35
			First Disconnect		0
			Addl Install	N/A	
			Addl Disconnect	N/A	
		<b>JG57</b>			
			First Install		52
			First Disconnect		0
			Addl Install	N/A	
			Addl Disconnect	N/A	
				No percentage applied for 1 MU %.	20% of time 1 MU does not exist in 11 ACS (applies to the 11 min)

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DESCRIPTION OF CHANGES – REVISION 3**

<u>Service</u>	<u>Element No.</u>	<u>Work Center</u>	<u>Activity</u>	<u>8/00 Florida Filing</u>	<u>Updated Inputs</u>
Unbundled Loop Modification	A 17 1, 2, 3		# Pairs Deloaded - Short	10	
			# Pairs Deloaded - Long	1	
			# Pairs Deloaded - Subloop	N/A	
		LCSC	First Install	45 LCSC removed	
		OSPC	Time to deload one pair		
			First	9	
			Addl	9	
			Time to deload two pair		16
			# Load Coils Removed - Long	35	31
			# Pairs Deloaded / Long	1	
	% loops requiring conditioning	40%	50		
<hr/>					
Network Terminating Wire	A 15 1	LCSC	First	45 Removed	
Loop Testing	A 19 1, 2, 3	UNIC	1st Half Hour	84 51	
			Addl Half Hour	57 17	
		I&M	1st Half Hour	45	39 at 6:30 dispatch (no call) / open by vendor 10/1/00

**FLORIDA DOCKET NO. 990649-TP  
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DESCRIPTION OF CHANGES – REVISION 3**

<b>Service</b>	<b>Element No.</b>	<b>Work Center</b>	<b>Activity</b>	<b>8/00 Florida Filing</b>	<b>Updated Inputs</b>
			Addl Half Hour	25	
		WMC	1st Half Hour	15	2 (with dispatch rate applied)
			Addl Half Hour	0	
		CO	1st Half Hour	5	15 at 10% probability
			Addl Half Hour	5	15 at 10% probability
		Travel		100%	62% (inverse of 38% dispatch rate)

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DESCRIPTION OF CHANGES – REVISION 3

9. Daily Usage File Elements

The Daily Usage File elements were adjusted to reflect significant changes in the demand forecast.

When BellSouth developed the cost study inputs for this filing, the actual number of records was lower and rather stagnant. Thus, the projected demand reflected this trend. Since the time the cost study was filed, however, BellSouth experienced a dramatic increase in the number of records. **When gathering cost input for the most recently initiated generic cost docket in BellSouth's region (Georgia Docket No. 14361-U), projected demand for ADUF and ODUF has increased over what was filed on October 8<sup>th</sup> in Florida. (The EODUF demand has decreased, increasing the costs slightly.)** Once the changes were made to the Input Worksheets, they automatically flowed through to the other worksheets in the file. In every case, the number of records was increased and thus, the cost decreased.

The following UNEs are impacted.

- L.0 Access Daily Usage File (ADUF)
- L.1 Access Daily Usage File (ADUF)
  - L.1.1 ADUF, Message Processing, per message
  - L.1.3 ADUF, Data Transmission (CONNECT:DIRECT), per message
- M.0 Daily Usage Files
  - M.1 Enhanced Optional Daily Usage File
    - M.1.1 Enhanced Optional Daily Usage File: Message Processing, Per Message
  - M.2 Optional Daily Usage File
    - M.2.1 Optional Daily Usage File: Recording, per Message  
Odufamaf.xls
    - M.2.2 Optional Daily Usage File: Message Processing, Per Message
    - M.2.3 Optional Daily Usage File: Message Processing, Per Magnetic Tape  
Provisioned
    - M.2.4 Optional Daily Usage File: Data Transmission (CONNECT:DIRECT),  
Per Message



FLORIDA DOCKET NO 990649-TP  
 COMPLIANCE FILING  
 SECTION 3  
 LIST OF ELEMENTS INCLUDED IN FILING – REVISION 3

		Filename
<b>A.0</b>	<b>UNBUNDLED LOCAL LOOP</b>	
<b>A.1</b>	<b>2-WIRE ANALOG VOICE GRADE LOOP</b>	
A.1.1*	2-Wire Analog Voice Grade Loop - Service Level 1	FL-2w.xls
A.1.2*	2-Wire Analog Voice Grade Loop - Service Level 2	FL-2w.xls
A.1.8	Engineering Information	FL-EI.xls
<b>A.2</b>	<b>SUB-LOOP</b>	
A.2.1*	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	FL-USL.xls
A.2.2*	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	FL-USL.xls
A.2.11*	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	FL-USL.xls
A.2.13	Network Interface Device Cross Connect	FL-NID.xls
A.2.14	2-Wire Intrabuilding Network Cable (INC)	FL-USL.xls
A.2.15	4-Wire Intrabuilding Network Cable (INC)	FL-USL.xls
A.2.17	Sub-Loop – Per Cross Box Location - CLEC Feeder Facility Set-Up	FL-USL.xls
A.2.18	Sub-Loop – Per Cross Box Location - Per 25 Pair Panel Set-Up	FL-USL.xls
A.2.19	Sub-Loop – Per Building Equipment Room - CLEC Feeder Facility Set-Up	FL-USL.xls
A.2.20	Sub-Loop - Per Building Equipment Room - Per 25 Pair Panel Set-Up	FL-USL.xls
A.2.21	Sub-Loop - Per Cross Box Location - CLEC Distribution Facility Set-Up	FL-USL.xls
A.2.24*	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	FL-USL.xls
A.2.25*	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	FL-USL.xls
A.2.29*	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	FL-USL.xls
A.2.30*	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	FL-USL.xls
A.2.32*	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	FL-USL.xls
A.2.40*	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	FL-USL.xls
A.2.42*	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	FL-USL.xls
A.2.44	Network Interface Device (NID) - 2 line	FL-NID.xls
A.2.45	Network Interface Device (NID) - 6 line	FL-NID.xls
<b>A.4</b>	<b>4-WIRE ANALOG VOICE GRADE LOOP</b>	
A.4.1*	4-Wire Analog Voice Grade Loop	FL-4w.xls
<b>A.5</b>	<b>2-WIRE ISDN DIGITAL GRADE LOOP</b>	
A.5.1*	2-Wire ISDN Digital Grade Loop	FL_DIG.xls
A.5.6*	Universal Digital Channel	FL_DIG.xls
<b>A.6</b>	<b>2-WIRE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE LOOP</b>	
A.6.1*	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	FL-xdsl.xls
A.6.5	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop (Nonrecurring w/LMU)	FL-xdsl.xls

FLORIDA DOCKET NO. 990649-TP

COMPLIANCE FILING

SECTION 3

LIST OF ELEMENTS INCLUDED IN FILING – REVISION 3

A.6.6	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop (Nonrecurring w/o LMU)	FL-xdsl.xls
<b>A.7</b>	<b>2-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP</b>	
A.7.1*	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	FL-xdsl.xls
A.7.5	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop (Nonrecurring w/LMU)	FL-xdsl.xls
A.7.6	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop (Nonrecurring w/o LMU)	FL-xdsl.xls
<b>A.8</b>	<b>4-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP</b>	
A.8.1*	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	FL-xdsl.xls
A.8.5	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop (Nonrecurring w/LMU)	FL-xdsl.xls
A.8.6	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop (Nonrecurring w/o LMU)	FL-xdsl.xls
<b>A.9</b>	<b>4-WIRE DS1 DIGITAL LOOP</b>	
A.9.1*	4-Wire DS1 Digital Loop	BSTLM
A.9.2*	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	BSTLM
<b>A.10</b>	<b>4-WIRE 19, 56 OR 64 Kbps DIGITAL GRADE LOOP</b>	
A.10.1*	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	FL-4w.xls
<b>A.12</b>	<b>CONCENTRATION PER SYSTEM PER FEATURE ACTIVATED (OUTSIDE CENTRAL OFFICE)</b>	
A.12.5*	Unbundled Sub-loop Concentration - USLC Feeder Interface	BSTLM
<b>A.13</b>	<b>2-WIRE COPPER LOOP</b>	
A.13.1*	2-Wire Copper Loop - short	FL-xdsl.xls
A.13.8	2-Wire Copper Loop - short (Nonrecurring w/LMU)	FL-xdsl.xls
A.13.9	2-Wire Copper Loop - short (Nonrecurring w/o LMU)	FL-xdsl.xls
A.13.7*	2-Wire Copper Loop - long	FL-xdsl.xls
A.13.10	2-Wire Copper Loop - long (Nonrecurring w/LMU)	FL-xdsl.xls
A.13.11	2-Wire Copper Loop - long (Nonrecurring w/o LMU)	FL-xdsl.xls
A.13.12*	2-Wire Copper Loop - Non Designed	FL_UCL_ND.xls
<b>A.14</b>	<b>4-WIRE COPPER LOOP</b>	
A.14.1*	4-Wire Copper Loop - short	FL-xdsl.xls
A.14.8	4-Wire Copper Loop - short (Nonrecurring w/LMU)	FL-xdsl.xls
A.14.9	4-Wire Copper Loop - short (Nonrecurring w/o LMU)	FL-xdsl.xls
A.14.7*	4-Wire Copper Loop - long	FL-xdsl.xls
A.14.10	4-Wire Copper Loop - long (Nonrecurring w/LMU)	FL-xdsl.xls
A.14.11	4-Wire Copper Loop - long (Nonrecurring w/o LMU)	FL-xdsl.xls
<b>A.15</b>	<b>UNBUNDLED NETWORK TERMINATING WIRE (NTW)</b>	
A.15.1	Unbundled Network Terminating Wire (NTW) per Pair	FLUNTW.xls

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COMPLIANCE FILING  
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**LIST OF ELEMENTS INCLUDED IN FILING – REVISION 3**

<b>A.16</b>	<b>HIGH CAPACITY UNBUNDLED LOCAL LOOP</b>	
A.16.1	High Capacity Unbundled Local Loop - DS3 - Facility Termination	cs3util.xls
A.16.2	High Capacity Unbundled Local Loop - DS3 - Per Mile	cs3util.xls
A.16.15	High Capacity Unbundled Local Loop - STS-1 - Facility Termination	STSULL.XLS
A.16.16	High Capacity Unbundled Local Loop - STS-1 - Per Mile	STSULL.XLS
<b>A.17</b>	<b>LOOP CONDITIONING</b>	
A.17.1	Unbundled Loop Modification - Load Coil / Equipment Removal - short	FL-ULM.xls
A.17.2	Unbundled Loop Modification - Load Coil / Equipment Removal - long - First and Additional	FL-ULM.xls
A.17.3	Unbundled Loop Modification - Bridged Tap Removal	FL-ULM.xls
A.17.4	Unbundled Loop Modification - Additive	FL-ULM.xls
A.17.5	Unbundled Sub-Loop Modification - 2W/4W Copper Distribution Load Coil/Equipment Removal First/Add'l	FL-ULM.xls
A.17.6	Unbundled Sub-Loop Modification - 2W/4W Copper Distribution Bridged Tap Removal First/Add'l	FL-ULM.xls
<b>A.18</b>	<b>MULTIPLEXERS</b>	
A.18.1	Channelization - Channel System DS1 to DS0	CHNLZ1-0.xls
A.18.2	Interface Unit - Interface DS1 to DS0 - OCU-DP Card	CHNLZ1-0.xls
A.18.3	Interface Unit - Interface DS1 to DS0 - BRITE Card	CHNLZ1-0.xls
A.18.4	Interface Unit - Interface DS1 to DS0 - Voice Grade Card	CHNLZ1-0.xls
A.18.5	Channelization - Channel System DS3 to DS1	CHNLZ3-1.xls
A.18.6	Interface Unit - Interface DS3 to DS1	CHNLZ3-1.xls
<b>A.19</b>	<b>LOOP TESTING BEYOND VOICE GRADE</b>	
A.19.1	Loop Testing Beyond VG - Basic per 1/2 hour	FLVGTEST.xls
A.19.2	Loop Testing Beyond VG - Overtime per 1/2 hour	FLVGTEST.xls
A.19.3	Loop Testing Beyond VG - Premium per 1/2 hour	FLVGTEST.xls
<b>A.20</b>	<b>HYBRID COPPER/FIBER xDSL - CAPABLE LOOP</b>	
A.20.1*	Hybrid Copper/Fiber xDSL - Capable Loop	BSTLM
A.20.2	Hybrid Copper/Fiber DS1, per DS1	HCFxDSL.xls
A.20.3	16 - Port DSLAM, per DSLAM	DSLAM.xls
A.20.4	End User Channels, per Channel Activated	HCFxDSL.xls
<b>B.0</b>	<b>UNBUNDLED LOCAL EXCHANGE PORTS AND FEATURES</b>	
<b>B.1</b>	<b>EXCHANGE PORTS</b>	
B.1.1	Exchange Ports - 2-Wire Analog Line Port (Res., Bus., Centrex, Coin)	FLSt_Sst_P.xls
B.1.3	Exchange Ports - 2-Wire DID Port	FLSt_Sst_P.xls
B.1.4	Exchange Ports - DDITS Port	FLSt_Sst_P.xls
B.1.5	Exchange Ports - 2-Wire ISDN Port	FLSt_Sst_P.xls
B.1.6	Exchange Ports - 4-Wire ISDN DS1 Port	FLSt_Sst_P.xls
<b>D.0</b>	<b>UNBUNDLED TRANSPORT AND LOCAL INTEROFFICE TRANSPORT</b>	
<b>D.2</b>	<b>INTEROFFICE TRANSPORT - DEDICATED - VOICE GRADE</b>	
D.2.1**	Interoffice Transport - Dedicated - 2-Wire Voice Grade - Per Mile	IO_VG2.XLS

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**LIST OF ELEMENTS INCLUDED IN FILING – REVISION 3**

D 2 2**	Interoffice Transport - Dedicated - 2-Wire Voice Grade - Facility Termination	IO_VG2.XLS
<b>D.3</b>	<b>INTEROFFICE TRANSPORT - DEDICATED - DS0 - 56/64 KBPS</b>	
D 3 1**	Interoffice Transport - Dedicated - DS0 - Per Mile	io_cs0.xls
D 3 2**	Interoffice Transport - Dedicated - DS0 - Facility Termination	io_cs0.xls
<b>D.4</b>	<b>INTEROFFICE TRANSPORT - DEDICATED - DS1</b>	
D.4 1**	Interoffice Transport - Dedicated - DS1 - Per Mile	io_ds1.xls
D.4.2**	Interoffice Transport - Dedicated - DS1 - Facility Termination	io_ds1.xls
<b>D.5</b>	<b>LOCAL CHANNEL - DEDICATED</b>	
D.5.1*	Local Channel - Dedicated - 2-Wire Voice Grade	BSTLM
D.5.2*	Local Channel - Dedicated - 4-Wire Voice Grade	BSTLM
D.5.24*	Local Channel - Dedicated - DS1	BSTLM
<b>D.6</b>	<b>INTEROFFICE TRANSPORT - DEDICATED - DS3</b>	
D.6.1**	Interoffice Transport - Dedicated - DS3 - Per Mile	io_ds3.xls
D 6.2**	Interoffice Transport - Dedicated - DS3 - Facility Termination	io_ds3.xls
<b>D.10</b>	<b>INTEROFFICE TRANSPORT - DEDICATED - STS-1</b>	
D.10.1**	Interoffice Transport - Dedicated - STS-1 - Per Mile	IO_STS-1.XLS
D.10.2**	Interoffice Transport - Dedicated - STS-1 - Facility Termination	IO_STS-1.XLS
<b>D.12</b>	<b>INTEROFFICE TRANSPORT - DEDICATED - 4-WIRE VOICE GRADE</b>	
D.12.1**	Interoffice Transport - Dedicated - 4-Wire Voice Grade - Per Mile	IO_VG4.XLS
D.12.2**	Interoffice Transport - Dedicated - 4-Wire Voice Grade - Facility Termination	IO_VG4.XLS
<b>J.0</b>	<b>OTHER</b>	
<b>J.3</b>	<b>LOOP QUALIFICATION</b>	
J.3.3	Service Inquiry w/ Loop Make-up w/o Facility Reservation Number	FLLQSI.xls
J.3.4	Service Inquiry w/ Loop Make-up w/ Facility Reservation Number	FLLQSI.xls
<b>L.0</b>	<b>ACCESS DAILY USAGE FILE (ADUF)</b>	
<b>L.1</b>	<b>ACCESS DAILY USAGE FILE (ADUF)</b>	
L.1.1	ADUF, Message Processing, per message	ADUF.xls
L.1.3	ADUF, Data Transmission (CONNECT:DIRECT), per message	CD2.XLS
<b>M.0</b>	<b>DAILY USAGE FILES</b>	
<b>M.1</b>	<b>ENHANCED OPTIONAL DAILY USAGE FILE</b>	
M.1.1	Enhanced Optional Daily usage File: Message Processing, Per Message	eoduf.xls
<b>M.2</b>	<b>OPTIONAL DAILY USAGE FILE</b>	
M.2.1	Optional Daily Usage File: Recording, per Message	Odufamaf.xls
M.2.2	Optional Daily Usage File: Message Processing, Per Message	Oduf.xls
M.2.3	Optional Daily Usage File: Message Processing, Per Magnetic Tape Provisioned	Oduf.xls
M.2.4	Optional Daily Usage File: Data Transmission (CONNECT:DIRECT), Per Message	CD.XLS

FLORIDA DOCKET NO 990649-TP  
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 SECTION 3

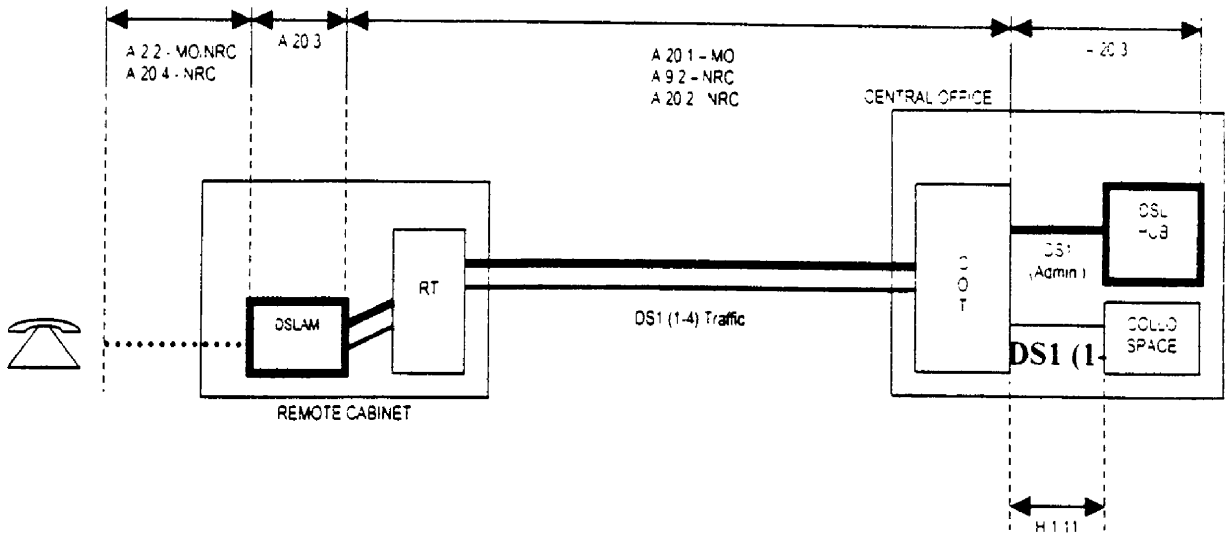
**LIST OF ELEMENTS INCLUDED IN FILING – REVISION 3**

<b>N.0</b>	<b>NONRECURRING COSTS</b>	
<b>N.1</b>	<b>SERVICE ORDER</b>	
N 1 5	Order Coordination	FL-OC.xls
N 1 6	Order Coordination for Specified Conversion Time	FL-OC.xls
<b>P.0</b>	<b>UNBUNDLED LOOP COMBINATIONS</b>	
<b>P.1</b>	<b>2-WIRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES, BUS, COIN, CENTREX, PBX)</b>	
P 1 1	2-Wire Voice Grade Loop	combonrc.xls
P 1 2**	Exchange Port - 2-Wire Line Port	FLSt_Sst_P.xls
<b>P.3</b>	<b>2-WIRE VOICE GRADE LOOP WITH 2-WIRE DID TRUNK PORT</b>	
P.3 2**	Exchange Ports - 2-Wire DID Port for Combinations	FLSt_Sst_P.xls
<b>P.4</b>	<b>2-WIRE ISDN DIGITAL GRADE LOOP WITH 2-WIRE ISDN DIGITAL LINE SIDE PORT</b>	
P 4 1	2-Wire ISDN Digital Grade Loop	combonrc.xls
P 4 2**	Exchange Port - 2-Wire ISDN Line Side Port	FLSt_Sst_P.xls
<b>Q.0</b>	<b>D4 CHANNEL BANKS</b>	
<b>Q.1</b>	<b>D4 CHANNEL BANKS CENTRAL OFFICE</b>	
Q.1.1**	D4 Channel Bank Inside CO - System	D4CB-CO.xls
Q.1.3**	Unbundled Loop Concentration - ISDN (Brite Card)	D4CB-CO.xls
Q.1.4**	Unbundled Loop Concentration - POTS Card	D4CB-CO.xls

**Notes:**




- Represents deaveraged elements.
- \*\* Elements included for use in combinations only. No input changes were made.

## Hybrid Copper Fiber xDSL-Capable Loop



**Notes/Legend:**

- A.2.2 = Subloop Distribution per 2-Wire Analog Voice Grade Loop
- A.9.2 = Subloop Feeder per 4-Wire DS1 Digital Loop
- A.2.0.1 = Hybrid Copper/Fiber DS1, per DS1
- A.2.0.2 = Hybrid Copper/Fiber DS1 Establishment, per DS1
- A.2.0.3 = 16-Port DSLAM, per DSLAM
- A.2.0.4 = End User Channels, per Channel Activated
- H.1.11 = Physical Collocation DS1 Cross Connect

A.2.0. System	DSLAM with Administration DS1	
A.2.0. DS1	Copper/Fiber DS1 into DSLAM	
A.2.0. Activation	End User Activation	

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COMPLIANCE FILING  
APPENDIX B – REVISION 3  
BellSouth Telecommunications Loop Model (BSTLM)  
September 24, 2001 Filing  
Docket 990649-TP

**Background**

On May 25, 2001, the Florida Public Service Commission issued its Order in Docket 990649-TP establishing UNE rates for BellSouth in Florida. In that Order, the Commission rejected AT&T and WorldCom recommendations that inputs previously approved by the Commission for Universal Service should also be adopted in this docket for establishing UNE rates. Instead, the Commission noted that it believed that "UNE rates should be company-specific" (Page 262 of the Order) and approved the inputs and loading factors (except inflation) as proposed by BellSouth.

However, in order to determine the magnitude of differences between using a loading factor approach and a "bottoms up" approach for placements of plant directly related to loops, the Commission ordered BellSouth to refile its BellSouth Telecommunications Loop Model ("BSTLM") within 120 days of the issuance of the May 25<sup>th</sup> Order. The Commission ordered that the refiling of the BSTLM be based on "explicitly modeling all cable and associated supporting structure engineering and installation placements." (Page 242 of Order). Additionally, the Commission ordered that the filing should include all BellSouth assumptions used in developing the cable placements, the basis and source data for the revised input values, and a clear identification and listing of all input values. Attachment 1 includes BSTLM input tables that have been modified from the original filing to develop this "bottoms up" study.

**Overview of Results**

The "bottoms up" approach taken by BellSouth is a much more complex study of loop costs than that previously filed using in-plant factors and structure loading factors. However, BellSouth continues to believe that the use of in-plant factors produces reasonable, accurate results. The "bottom's up" approach used in a model with the capabilities of the BSTLM produces very specific costs for each element. The results provided here are a combination of a much larger number of influencing variables and inputs than was present in the previous study. Depending on where the customers of a particular element are located, what type and size facilities are built by the model to serve those locations, and how many services are transported over those facilities (i.e., "total demand"), the costs can vary substantially. This specificity becomes apparent in the BSTLM results in this filing. Some elements have increased from the previous filing while others have decreased even though all services are based on the same "bottoms up" input values. Additionally, for a given element, one deaveraged zone's cost has increased while another's has decreased.

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**BSTLM “Bottoms Up” Code Modifications**

While the BSTLM Release 1.3.10 filed in this docket by BellSouth was designed to include the capability of doing a “bottoms up” determination of placement and structure costs, the code used in this option of the model had never been used by BellSouth nor fully tested with actual BellSouth inputs by the development team (CostQuest Associates and BellSouth). While most of the capabilities of developing costs using structure inputs, labor hours and labor rates, etc. existed, the development team found that a few adjustments to the code and the input tables were required to accurately determine BellSouth’s costs. Attachment 2 contains a description of all such code and input table changes from the previously filed release to the BSTLM release provided in this filing (version 1.3.10SC). It is important to note that these changes did not materially impact the material placed by the BSTLM that the Commission has already approved. The modifications only improve upon the manner in which installation, engineering and structure costs are calculated.

**Overview of “Bottoms Up” Approach**

BellSouth continues to believe that the use of in-plant factors is equally as accurate, if not preferable, to the use of detailed network inputs. In-plant factors reflect the true total cost relationships as reflected on BellSouth’s books between material prices and labor/engineering costs rather than relying on the piecemeal development of costs that include some subject matter expert opinions. However, BellSouth has complied with the Commission’s order and has developed this “bottoms up” cost study using the following inputs:

- BellSouth labor placing and splicing hours for:
  - copper cable
  - fiber cable
  - feeder/distribution interfaces
  - terminals
- BellSouth labor rates
- Outside contractor costs for structure placements:
  - cost for activities performed by contractors
    - poles
    - conduit
    - excavation
- percentage of time each activity occurs by terrain and density classification

Certain items in the study continue to be based on factors. Those items include:

- Sales tax – a loading on non-exempt material
- Exempt material – a loading on non-exempt material
- Supply expense – a loading on non-exempt material
- Engineering – although treated as a loading in the BSTLM, the model has been modified to handle engineering as a loading of



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material and labor rather than only a factor of material as was done in previous filings

- Right of Way - a loading on non-exempt material
- Indirect Plant Loadings not included in labor rates - a loading on non-exempt material
- Miscellaneous "Other" items - a loading on non-exempt material

**Inputs Overview**

BellSouth's "bottoms up" inputs come from two basic sources. First, Outside Plant Contractor costs are taken from contracts between BellSouth and its contractors in each district in Florida. BellSouth has taken the individual work item price and the amount of usage occurring during 2000 for each item to develop average contractor costs for each type of activity performed by these contractors. Attachment 3 is an Excel spreadsheet showing the detailed contractor items and a summary of the data that was used to develop the contractor costs model inputs associated with pole placement, conduit, manhole and their placements, buried cable placement, etc. Second, estimates of times associated with activities performed by BellSouth personnel were obtained from the Outside Plant Construction Management (OSPCM) system, which is used to estimate job costs within BellSouth's Network organization. Attachment 4 provides source data and assumptions taken from the OSPCM system for developing the splicing and placing time inputs.

The following provides a description of the sources and assumptions used in the determination of each category of input used in this "bottoms up" approach.

**Aerial Contract Labor**

Contract labor costs for placing poles were obtained from actual outside contractor contracts in each district in Florida. Each district contractor's price was weighted by the amount of usage in the district to arrive at a weighted average price for pole placement in the state.

**Aerial Structure (Material)**

Pole material prices were also obtained from actual outside contractor contracts in each district in Florida. Each district contractor's price was weighted by the amount of usage in the district to arrive at a weighted average material price for an average pole in the state. The material costs of anchors and guys are exempt material and are captured in the exempt material loading for poles. Contract labor associated with placement of anchors was obtained from the outside contractor contracts in each district in Florida. Guys are placed by BellSouth personnel. The time required to install a guy was obtained from the OSPCM system.

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Buried Excavation Contract Labor

While the BSTLM input tables were modified to allow contractors' buried excavation prices to vary dependent on the soil type, the agreements between BellSouth and its outside contractors do not differentiate prices by soil type. Therefore, all excavation cost input values are the same regardless of soil type. Excavation costs were determined in the same manner as the aerial contract labor costs. Contract labor costs for buried excavation were obtained from actual outside contractor contracts in each district in Florida. Each district contractor's price was weighted by the amount of usage in the district to arrive at a weighted average price per foot for buried excavation in the state.

Underground Excavation Contract Labor

While the BSTLM input tables were modified to allow contractors' underground excavation prices to vary dependent on the soil type, we discovered that the agreements between BellSouth and its outside contractors do not differentiate prices by soil type. Therefore, all underground excavation cost input values are the same regardless of soil type. Underground excavation costs were determined in the same manner as the buried excavation contract labor costs. Contract labor costs for underground excavation were obtained from actual outside contractor contracts in each district in Florida. Each district contractor's price was weighted by the amount of usage in the district to arrive at a weighted average price per foot for underground excavation in the state.

Structure Sharing

BellSouth only expects to share in the cost of buried structure approximately 6% of the time in Florida. When sharing occurs, BellSouth has assumed that BellSouth and two other parties will share in the cost of buried placement. Therefore, sharing is calculated as follows:

$$\begin{array}{rcl} 94\% \times 100\% & = & 94\% \\ 6\% \times 33.33\% & = & 2\% \\ \text{Total} & & 96\% \end{array}$$

For aerial plant sharing, BellSouth owns approximately 40% of the poles in its territory in Florida. Therefore, BellSouth has used 40% as the amount of pole costs assigned in its cost studies.

For underground sharing, BellSouth rarely, if ever, shares conduit placement costs with another party. BellSouth does lease a small amount of its conduit space to others and has included that amount in the underground sharing percentage as follows:

Duct feet in Florida	192,128,640
Leased to others	129,754
Assigned to BellSouth	99.93%

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Facility Sharing (between feeder and distribution)

While the BSTLM provides the ability for sharing of structure between feeder and distribution cables when both are located along the same path, this type of sharing of structure rarely occurs according to Network subject matter experts. This lack of sharing between feeder and distribution occurs for many reasons including the fact that placement of feeder and distribution cables do not always coincide in timing, often access to distribution cables is needed more frequently than manhole spacing for feeder cable would allow, etc. Based on the fact that experts predict very little sharing of structure between distribution and feeder, BellSouth has conservatively assumed that when both are found on the same path that sharing of structures occurs 25% of the time.

Media Sharing

In BellSouth's previous filing, the Media Sharing table was populated with input values that resulted in a 50%/50% sharing of structure between copper and fiber when both copper and fiber cables were placed on, or in, the same structure. These values were not used in previous filings since all structure resulted from either in-plant factors or pole/conduit factors in the BellSouth Cost Calculator rather than from the BSTLM itself. However, since the BSTLM is calculating structure costs in this filing, the BSTLM was changed to improve the logic previously provided through this table. Now, instead of using the Media Sharing table, the logic of the BSTLM apportions, on distribution and feeder routes that have both copper and fiber cables, the costs of structure (poles, trenching, etc.) between the media based on the number of DS0 equivalents on each cable. This is consistent with how DLC common equipment, fiber, and the structure for fiber are apportioned in the model.

Feeder/Distribution (FDI) Placing Hours

While the BSTLM was designed to assume that FDIs are placed by telephone company personnel (i.e., placement hours X labor rate), FDIs are typically placed by outside contractors in BellSouth. Therefore, BellSouth has taken contractor costs and converted them to hours by dividing the contractor costs by the BellSouth installation labor rate. The outside plant contracts have a fixed placement cost for FDIs weighing between 101 and 800 pounds, another cost for 801 to 1700 pounds and a third price for 1700 to 4000 pounds. These contractor costs for various weights have been used for each applicable FDI size in the BSTLM after being converted to labor hours to fit the format of the BSTLM input table.

Aerial Structure Placing Hours (Telco)

Since outside contractors place poles for BellSouth, this table is not used with the exception of the time to place a guy, which is handled by BellSouth personnel.

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DTBT Splicing and Placing Hours

Times for closure and setup, cross connects and splicing were obtained from the OSPCM system used by BellSouth to estimate job costs for internal purposes.

Media Splicing and Placing Hours

Times for placing and splicing aerial, buried and underground copper and fiber cables were obtained from the OSPCM system used by BellSouth to estimate job costs for internal purposes. Since outside contractors place buried cable, buried placing costs are zero on this table.

FDI Splicing

Times for FDI splicing were obtained from the OSPCM system used by BellSouth to estimate job costs for internal purposes.

Percent Activities

Similar to other proxy-type cost models, the BSTLM requires knowledge of not only the cost of various activities associated with placing the structure for cable, but also the likelihood that each of those activities will occur in various density zones and various terrain types. Actual data regarding these likelihoods, or probabilities, by density and terrain type does not exist. However, BellSouth's subject matter experts had previously reviewed the default percentages used in the BenchMark Cost Proxy Model (BCPM) and found them to be a reasonable reflection of BellSouth experience in various terrain and density combinations. Since the Commission approved the use of these "percent activities" in the universal service docket in Florida, BellSouth has used those same percentages in this filing. Modifications were required, however, since the BCPM included nine density zones and separated feeder from distribution. The BSTLM, on the other hand, includes a breakdown into three density groups – urban, suburban and rural – and combines feeder and distribution into one table. For this filing, BellSouth has combined the feeder percent activities previously approved by the Commission such that areas with fewer than 200 lines per square mile are classified as rural, areas with between 201 and 5000 lines per square mile are treated as suburban, and areas with more than 5000 lines per square mile are considered urban.

Other Material Loadings

While BellSouth has used the capabilities of the BSTLM to develop a "bottoms up" approach to determining installation and engineering costs, there remain certain items of investment that are calculated via factors of non-exempt material. Those items include sales tax, exempt material, supply expense, and other items such as indirect labor costs, right of way and tree trimming associated with initial cable placements, and interest during construction. These items are included in this filing in the Material Loading table. See Attachments 5 and 5A for a description and development of these factors.

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Pole, Guy and Anchor, and Manhole Spacing

Pole spacing was determined by examining 12/31/00 ARMIS 43-08 reports for Florida to obtain the number of poles in the state relative to the sheath distance of aerial cable in the state. Worksheets displaying the development of the pole spacing input value are provide in Attachment 1. The number of poles owned by BellSouth in Florida were adjusted by the percentage of poles owned by BellSouth to arrive at the total number of poles to which BellSouth cable is attached in Florida. Then, this adjusted number of poles was divided into the aerial sheath feet in Florida. The result was 112 feet of aerial sheath per pole. BellSouth rounded this up to an even 120 feet. This result is extremely conservative given the fact that this methodology assumes only one existing BellSouth sheath on each pole line route, when in reality there are often two or more sheaths on a given pole line. If one were to assume 1.5 sheaths, on average, per pole line, the spacing interval would drop to approximately 75 feet.

Anchor and guy spacing is estimated to be every 500 feet (roughly every 4 poles) and manhole spacing is assumed to be every 625 feet based on subject matter expert estimates.

Underground Conduit Contractor Costs

Conduit duct costs and manhole costs were also obtained from actual outside contractor contracts in each district in Florida. Each district contractor's price was weighted by the amount of usage in the district to arrive at a weighted average price for furnishing and installing conduit and manholes in the state. As specified in the contracts, contractors place manholes on a per cubic foot basis. Therefore, the cost of manholes was based upon the total cubic feet of the different sizes.

Engineering

Engineering costs were developed by dividing engineering costs booked to each plant account by the total material and labor (i.e., all non-engineering costs) booked to each plant account. The BSTLM logic calculates engineering in the same manner as the derivation of the factor by applying the factor to the total of non-engineering investments. The engineering factors are included in this filing in the Material Loading table. See Attachment 6 for the development of these factors.

Outside Contractor Use (Engineering Rules)

This input table was not used in the previous filing by BellSouth since all contractor and BellSouth labor was calculated via in-plant factors in the Cost Calculator. This table directs the BSTLM to use either contractor installation or BellSouth personnel installation ("Y" indicates contractor while "N" indicates BellSouth personnel). Since poles are placed by contractors and guys are placed by BellSouth personnel, the table was modified to include a third option for Poles ("B" indicates that both contractor and BellSouth installation is required). Additionally, even though not used, this table was populated in the

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previous filing and two entries required correction. The indicators for DTBT and FDI were changed from "Y" to "N" to reflect the fact that BellSouth personnel placed FDIs (see discussion of FDI placing hours above) and terminals.

Summary

BellSouth has provided, as ordered by the Commission, a "bottoms up" study of outside plant cable and structures using the BSTLM. Whenever possible, either actual data or subject matter experts' estimates have been used in the BSTLM to estimate costs to provide the Commission with a comparison to BellSouth's previous filings utilizing in-plant factors. All material prices and other inputs other than those related to installation and engineering of outside plant and structures that were used in the previous filings in this docket have been kept at previously filed values.

**REVISED**

**Aerial Contract Labor (Contract Labor)**

<b>Plant Type</b>	<b>Size</b>	<b>Contract Labor Cost</b>
Poles	25	233.19
Poles	30	233.19
Poles	35	233.19
Poles	40	233.19
Poles	45	233.19
Poles	50	233.19
Poles	55	233.19
Poles	60	233.19
Anchor	NA	99.71
Guy (all types)	NA	0

**Aerial Structure (Material)**

<b>Plant Type</b>	<b>Size</b>	<b>Material Cost</b>
Poles	25	300.16
Poles	30	300.16
Poles	35	300.16
Poles	40	300.16
Poles	45	300.16
Poles	50	300.16
Poles	55	300.16
Poles	60	300.16
Anchor	NA	0
Guy (All Types)	NA	0





**STRUCTURE SHARING**

**Florida**

**Florida**

<b>Line</b>	<b>Buried Sharing</b>		<b>Formula</b>	<b>Source</b>
1	Percent Sharing	6.00%		BST Network Eng. & Planning
2	<i>Sub.</i> Assgn. To Telco	94.00%	1 - Ln. 1	
3	Assume 3 Party Share	2.00%	Ln. 1 / 3 Parties	
4	<b>Assigned to Telco</b>	<b>96.00%</b>	Ln. 2 + Ln. 3	
<b>Aerial Sharing</b>				
5	BST on Power Poles	685,303		BST Network Eng. & Planning
6	BST Owned Poles	454,608		BST Network Eng. & Planning
7	<b>Assigned to Telco</b>	<b>39.88%</b>	Ln.6 / (Ln 5+Ln 6)	
<b>Underground Sharing</b>				
8	Miles of Duct	36,388		BST Annual Report 7A
9	Total Duct Feet	192,128,640	Ln 8 x 5280	
10	Leased to Others( Feet)	129,754		BST Network Eng. & Planning
11	<b>Assigned to Telco</b>	<b>99.93%</b>	1 - (Ln 10/Ln 9)	

**Aerial Sharing (Plant Sharing) See Sharing Wks.**

Density	Poles.
0	0.40
5	0.40
100	0.40
200	0.40
650	0.40
850	0.40
2550	0.40
5000	0.40
10000	0.40

**Buried Sharing (Plant Sharing)**

Excavation Activity	Urban:	Suburban:	Rural:
Backhoe Trench	0.96	0.96	0.96
Bore Cable	0.96	0.96	0.96
Cut & Restore Asphalt	0.96	0.96	0.96
Cut & Restore Concrete	0.96	0.96	0.96
Cut & Restore Sod	0.96	0.96	0.96
Free Trench (i.e. Developer)	0.96	0.96	0.96
Hand Dig Trench	0.96	0.96	0.96
Plow	0.96	0.96	0.96
Push Pipe & Pull Cable	0.96	0.96	0.96
Rocky Plow	0.96	0.96	0.96
Rocky Trench	0.96	0.96	0.96
Trench & Backfill	0.96	0.96	0.96

**Underground Sharing (Plant Sharing)**

Excavation Activity	Urban	Suburban:	Rural
Backhoe Trench	0.99	0.99	0.99
Bore Cable	0.99	0.99	0.99
Cut & Restore Asphalt	0.99	0.99	0.99
Cut & Restore Concrete	0.99	0.99	0.99
Cut & Restore Sod	0.99	0.99	0.99
Hand Dig Trench	0.99	0.99	0.99
Rocky Trench	0.99	0.99	0.99
Trench & Backfill	0.99	0.99	0.99

**Facility Sharing (Plant Sharing)**

Density Group	Aerial	Buried	UG
Rural	0.25	0.25	0.25
Suburban	0.25	0.25	0.25
Urban	0.25	0.25	0.25

**FDI Placing Hours  
WORKSHEET**

SAI Size	Aerial	Buried	Source	CWI
50	358.54	358.54	Contractor Placement Cost 101 to 800 lbs Class	C186A
100	358.54	358.54	Contractor Placement Cost 101 to 800 lbs Class	C186A
200	358.54	358.54	Contractor Placement Cost 101 to 800 lbs Class	C186A
300	358.54	358.54	Contractor Placement Cost 101 to 800 lbs Class	C186A
400	358.54	358.54	Contractor Placement Cost 101 to 800 lbs Class	C186A
600	358.54	358.54	Contractor Placement Cost 101 to 800 lbs Class	C186A
900	358.54	358.54	Contractor Placement Cost 101 to 800 lbs Class	C186A
1000	358.54	358.54	Contractor Placement Cost 101 to 800 lbs Class	C186A
1200	358.54	358.54	Contractor Placement Cost 101 to 800 lbs Class	C186A
1400	358.54	358.54	Contractor Placement Cost 101 to 800 lbs Class	C186A
1500	358.54	358.54	Contractor Placement Cost 101 to 800 lbs Class	C186A
1800	554.54	554.54	Contractor Placement Cost 801 to 1700 lbs Class	C186B
2100	554.54	554.54	Contractor Placement Cost 801 to 1700 lbs Class	C186B
2400	554.54	554.54	Contractor Placement Cost 801 to 1700 lbs Class	C186B
2700	554.54	554.54	Contractor Placement Cost 801 to 1700 lbs Class	C186B
3000	554.54	554.54	Contractor Placement Cost 801 to 1700 lbs Class	C186B
3300	554.54	554.54	Contractor Placement Cost 801 to 1700 lbs Class	C186B
3600	554.54	554.54	Contractor Placement Cost 801 to 1700 lbs Class	C186B
4200	758.20	758.20	Contractor Placement Cost 1700 to 4000 lbs Class	C186C
4800	758.20	758.20	Contractor Placement Cost 1700 to 4000 lbs Class	C186C
5400	758.20	758.20	Contractor Placement Cost 1700 to 4000 lbs Class	C186C
7200	758.20	758.20	Contractor Placement Cost 1700 to 4000 lbs Class	C186C

**TELCO Placing and Splicing Labor Rate = \$ 49.05**

**FDI Placing Hours**

**WORKSHEET**

SAI Size	Aerial	Buried	Formula
50	7.31	7.31	Contract Cost / Telco Labor Rate
100	7.31	7.31	Contract Cost / Telco Labor Rate
200	7.31	7.31	Contract Cost / Telco Labor Rate
300	7.31	7.31	Contract Cost / Telco Labor Rate
400	7.31	7.31	Contract Cost / Telco Labor Rate
600	7.31	7.31	Contract Cost / Telco Labor Rate
900	7.31	7.31	Contract Cost / Telco Labor Rate
1000	7.31	7.31	Contract Cost / Telco Labor Rate
1200	7.31	7.31	Contract Cost / Telco Labor Rate
1400	7.31	7.31	Contract Cost / Telco Labor Rate
1500	7.31	7.31	Contract Cost / Telco Labor Rate
1800	11.31	11.31	Contract Cost / Telco Labor Rate
2100	11.31	11.31	Contract Cost / Telco Labor Rate
2400	11.31	11.31	Contract Cost / Telco Labor Rate
2700	11.31	11.31	Contract Cost / Telco Labor Rate
3000	11.31	11.31	Contract Cost / Telco Labor Rate
3300	11.31	11.31	Contract Cost / Telco Labor Rate
3600	11.31	11.31	Contract Cost / Telco Labor Rate
4200	15.46	15.46	Contract Cost / Telco Labor Rate
4800	15.46	15.46	Contract Cost / Telco Labor Rate
5400	15.46	15.46	Contract Cost / Telco Labor Rate
7200	15.46	15.46	Contract Cost / Telco Labor Rate

**Aerial Structural Placing Hours**

Plant Type	Size	Telco Placing Hours	
Poles		25	0
Poles		30	0
Poles		35	0
Poles		40	0
Poles		45	0
Poles		50	0
Poles		55	0
Poles		60	0
Anchor	NA		0
Guy (all types)	NA		0.75

**DTBT Splicing and Placing Hours**

DTBT Size	Closure and Setup (Hrs)	Cross Connects (Hrs/10)	Splice (Hrs/100)
25	1.5	1	12.28
50	1.5	1	6.14
100	1.5	1	3.07
200	1.5	1	1.945
300	1.5	1	1.57
400	1.5	1	1.3825
600	1.5	1	1.195
900	1.5	1	1.07

**FDI Placing Hours (Splicing And Placing Hours)**

SEE WORKSHEET FDI\_Wks.

SAI Size	Aerial	Buried	Indoor	Underground
50	7.31	7.31	1.5	0
100	7.31	7.31	1.5	0
200	7.31	7.31	2	0
300	7.31	7.31	2.5	0
400	7.31	7.31	3	0
600	7.31	7.31	4	0
900	7.31	7.31	5.5	0
1000	7.31	7.31	6.5	0
1200	7.31	7.31	7	0
1400	7.31	7.31	9	0
1500	7.31	7.31	9.5	0
1800	11.31	11.31	10.5	0
2100	11.31	11.31	12	0
2400	11.31	11.31	13.5	0
2700	11.31	11.31	15	0
3000	11.31	11.31	16.5	0
3300	11.31	11.31	18	0
3600	11.31	11.31	19.5	0
4200	15.46	15.46	22.5	0
4800	15.46	15.46	25.5	0
5400	15.46	15.46	29	0
7200	15.46	15.46	38	0

**Media Splicing and Placing Hours**

Item	Closure and Setup (h)	Placing (hours/100 ft)	Splice (hrs/100 pairs or hrs/strand)
AerialCU	0	1.25	3.32
AerialFO	0	1.17	0.08
Bldg/RiserCU	0	2	3.57
Bldg/RiserFO	0	1.75	0.0825
BuriedCU	0	0	3.07
BuriedFO	0	0	0.085
FITLPower	0	0	0
UndergroundCU	0	2.5	5.32
UndergroundFO	0	1.5	0.1

**FDI Splicing Hours**

Item	Closure and Setup (h)	Cross Connects (hours/Splice (hours/100))
FDIAerial	0	3.32
FDIBuried	0	3.07
FDIIndoor	0	3.57
FDIUnderground	0	5.32

### Buried Rural Excavation Activity

Excavation Activity	Normal:	SoftRock:	HardRock:	Water:
Backhoe Trench	0.0367	0.0800	0.0267	0.0267
Bore Cable	0.0100	0.0100	0.0100	0.0100
Cut & Restore Asphalt	0.0267	0.0267	0.0267	0.0267
Cut & Restore Concrete	0.0233	0.0233	0.0233	0.0233
Cut & Restore Sod	0.0330	0.0333	0.0333	0.0330
Free Trench (i.e. Developer)	0.0000	0.0000	0.0000	0.0000
Hand Dig Trench	0.0200	0.0367	0.0233	0.0233
Plow	0.7800	0.3300	0.0000	0.0000
Push Pipe & Pull Cable	0.0033	0.0100	0.0100	0.0100
Rocky Plow	0.0000	0.3067	0.4933	0.4933
Rocky Trench	0.0000	0.0600	0.2933	0.2933
Trench & Backfill	0.0670	0.0833	0.0600	0.0600

### Buried Suburban Excavation Activity

Excavation Activity	Normal:	SoftRock:	HardRock:	Water:
Backhoe Trench	0.1300	0.1125	0.1200	0.1200
Bore Cable	0.0575	0.0575	0.0575	0.0575
Cut & Restore Asphalt	0.1475	0.1475	0.1475	0.1475
Cut & Restore Concrete	0.1275	0.1275	0.1275	0.1275
Cut & Restore Sod	0.0925	0.0925	0.0925	0.0925
Free Trench (i.e. Developer)	0.0000	0.0000	0.0000	0.0000
Hand Dig Trench	0.0575	0.0575	0.0575	0.0575
Plow	0.1575	0.0275	0.0000	0.0000
Push Pipe & Pull Cable	0.0375	0.0375	0.0375	0.0375
Rocky Plow	0.0000	0.0475	0.0475	0.0475
Rocky Trench	0.0000	0.2000	0.3125	0.3125
Trench & Backfill	0.1925	0.0925	0.0000	0.0000

### Buried Urban Excavation Activity

Excavation Activity	Normal:	SoftRock:	HardRock:	Water:
Backhoe Trench	0.1750	0.1500	0.0900	0.0900
Bore Cable	0.1250	0.1250	0.1250	0.1250
Cut & Restore Asphalt	0.2900	0.2900	0.2900	0.2900
Cut & Restore Concrete	0.2400	0.2400	0.2400	0.2400
Cut & Restore Sod	0.0500	0.0500	0.0500	0.0500
Free Trench (i.e. Developer)	0.0000	0.0000	0.0000	0.0000
Hand Dig Trench	0.0800	0.0800	0.0800	0.0800
Plow	0.0000	0.0000	0.0000	0.0000
Push Pipe & Pull Cable	0.0000	0.0000	0.0000	0.0000
Rocky Plow	0.0000	0.0000	0.0000	0.0000
Rocky Trench	0.0000	0.0550	0.1250	0.1250
Trench & Backfill	0.0400	0.0100	0.0000	0.0000

### Underground Rural Excavation Activity

Excavation Activity	Normal:	SoftRock:	HardRock:	Water:
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Backhoe Trench	0.0200	0.4500	0.3033	0.3033
Bore Cable	0.0267	0.0367	0.0267	0.0267
Cut & Restore Asphalt	0.0267	0.0267	0.0267	0.0267
Cut & Restore Concrete	0.0233	0.0233	0.0233	0.0233
Cut & Restore Sod	0.0333	0.0333	0.0333	0.0333
Hand Dig Trench	0.0300	0.0433	0.0433	0.0433
Rocky Trench	0.0000	0.3367	0.5433	0.5433
Trench & Backfill	0.6400	0.0500	0.0000	0.0000

**Underground Suburban Excavation Activity**

Excavation Activity	Normal:	SoftRock:	HardRock:	Water:
Backhoe Trench	0.2825	0.1950	0.1300	0.1300
Bore Cable	0.0575	0.0575	0.0575	0.0575
Cut & Restore Asphalt	0.1475	0.1475	0.1475	0.1475
Cut & Restore Concrete	0.1275	0.1275	0.1275	0.1275
Cut & Restore Sod	0.0925	0.0925	0.0925	0.0925
Hand Dig Trench	0.0575	0.0575	0.0575	0.0575
Rocky Trench	0.0000	0.2350	0.3875	0.3875
Trench & Backfill	0.2350	0.0875	0.0000	0.0000

**Underground Urban Excavation Activity**

Excavation Activity	Normal:	SoftRock:	HardRock:	Water:
Backhoe Trench	0.1750	0.1500	0.0900	0.0900
Bore Cable	0.1250	0.1250	0.1250	0.1250
Cut & Restore Asphalt	0.2900	0.2900	0.2900	0.2900
Cut & Restore Concrete	0.2400	0.2400	0.2400	0.2400
Cut & Restore Sod	0.0500	0.0500	0.0500	0.0500
Hand Dig Trench	0.0800	0.0800	0.0800	0.0800
Rocky Trench	0.0000	0.0550	0.1250	0.1250
Trench & Backfill	0.0400	0.0100	0.0000	0.0000

Material Loading Labor Rates And Loadings)

Cost Component	AerialCU	AerialCU24G	AerialFO	BuildingCU	BuildingCU24G	BuildingFO	BuriedCU	BuriedCU24G	BuriedFO	BuriedTrenchCU	BuriedTrenchCU24G	BuriedTrenchFO	Conduit	DLCBOT	DLCRT	DropAndNidAerialCU	DropAndNidBurecuCu	IntraBuildingCU	IntraBuildingCU24G	IntraBuildingFO	NIUCU	Pole	SonetLoading	UndergroundCU	UndergroundCU24G	UndergroundFO				
Misc. Material	1.24256	1.25173	1.14668	1.14668	1.14668	1.14668	1.14335	1.14335	1.14335	0.43729	0.080962	0.080962	0.08425	0.08425	0.08425	0.08425	0.08425	0.08425	0.08425	0.08425	0.08425	0.08425	0.08425	0.08425	0.08425	0.08425	0.08425	0.08425	0.08425	
Engineering	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	
Supply Expense	0.44723	0.44723	0.44723	0.44723	0.44723	0.44723	0.44723	0.44723	0.44723	0.44723	0.44723	0.44723	0.44723	0.44723	0.44723	0.44723	0.44723	0.44723	0.44723	0.44723	0.44723	0.44723	0.44723	0.44723	0.44723	0.44723	0.44723	0.44723	0.44723	0.44723
Tax	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
Other	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
Inflation	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000

REVISED



**Labor Rate (Labor Rates And Loadings)**

Type	Labor Rate	Rate:Hour
DropPlacing	Drop Placing	\$ 29.02
Engineering	Engineering Plant or Test Direct Labor Costs, Hour	\$ -
Estimators	Estimators/Posting	\$ -
Inspectors	Inspectors (Contract Administration-46)	\$ -
Placing	Placing (44) Plant Direct Labor Costs per Hour	\$ 49.05
Splicing	Splicing (43) Plant Direct Labor Costs per Hour	\$ 49.05

Development of Pole Spacing Distance for BSTLM - FL

				Source
4	Source 12 31:00 ARMIS 43-08			
5				
6	# Poles in Florida Owned by BellSouth	456,656		ARMIS 43-08
7	% Poles Owned by BellSouth	39.88%		
8	Estimated Total # Poles in Florida	1,145,075		Ln 6 / Ln 7
9	Sheath Distance of Aerial Cable			
		<u>Km</u>	<u>miles</u>	<u>feet</u>
10	Copper	35.146	21.830	115,261,416
				km from ARMIS Miles = KM/1.61, feet = miles X 5280
11	Fiber	3.829	2.378	12,557,217
				km from ARMIS Miles = KM/1.61, feet = miles X 5281
12	Total	38.975	24.208	127,818,634
				km from ARMIS Miles = KM/1.61, feet = miles X 5282
13				
14	Sheath Feet per Total Poles	112		Ln 12 Total Feet / Ln 8
15				
16	For Pole Spacing in BSTLM round up to	120		

<b>Aerial Structure Spacing (Engineering Rules)</b>				See Pole_Space_Wks.
Plant Type	Size	Spacing	Descriptio	Source Notes
Poles	25	120	The average distance between 25 ft poles	
Poles	30	120	The average distance between 30 ft poles.	
Poles	35	120	The average distance between 35 ft poles	
Poles	40	120	The average distance between 40 ft poles	
Poles	45	120	The average distance between 45 ft poles	
Poles	50	120	The average distance between 50 ft poles	
Poles	55	120	The average distance between 55 ft poles	
Poles	60	120	The average distance between 60 ft poles	
Anchor	NA	500	The average distance between anchors	
Guy (all types)	NA	500	The average distance between guys	

**Underground Spacing (Engineering Rules)**

Structure	Type or Si	Spacing	Descriptio	Source Notes
Manholes	1	625		
Manholes	2	625	Distance between vaults/handholes placed for two cables.	
Manholes	3	625	Distance between small vault/manholes placed for three or four cables	
Manholes	5	625	Distance between large vault/manholes placed for five or more cables.	

Unit Cost development from Contractor Table Attachment 3 of Appendix B of BallSouth's Cost Study details)

Contract Unit Cost	Source (see descriptions below table)	Applicable Manhole sizes	Contractor costs with Miscellaneous loading (Column a *(1+ 0.2543))	Contractor costs with miscellaneous loading and miscellaneous material loading (Column d * (1+0.4))
a	b	c	d	e
\$ 48.06	1	< 351 cu ft	\$ 60.28	\$ 84.39
\$ 16.90	2	>= 351 cu ft	\$ 21.20	\$ 29.68
\$ 246.48	3		\$ 309.16	\$ 432.82

	a	b	c
	Per Foot	Col. a*(1+ 0.2543))	(Column b * (1+0.4))
Conduit	\$ 1.58	\$ 1.98	\$ 2.77

Sources

- 1 Per Cubic Foot based on M031A value in State Total sheet of the Contractor tables
- 2 Per Cubic Foot based on M031B value in State Total sheet of the Contractor tables
- 3 Per Cover costs developed as the sum of total incurred cover costs divided by the number of covers using M045-M056 entries in the State Total sheet of the Contractor tables

BSTLM Input Development

Conduit Size	Manhole Dimensions	Manhole Cubic Feet (based on Column b)	Applicable Cubic Foot Costs	Manhole costs based on Total Cubic Feet (Column c * Column d)	Manhole Cover Costs	BSTLM Underground Contract Labor Inputs Total Manhole Cost with Cover (Column e+ Column f)
a	b	c	d	e	f	g
1	3*4*6	72	\$ 84.39	\$ 6,076.39	\$ 432.82	\$ 6,509.21
2	3*4*6	72	\$ 84.39	\$ 6,076.39	\$ 432.82	\$ 6,509.21
3	4*8*7	224	\$ 84.39	\$ 18,904.33	\$ 432.82	\$ 19,337.15
5	6*12*7	502	\$ 29.68	\$ 14,897.72	\$ 432.82	\$ 15,330.54

**Underground Contract Labor**

Structure	Type or Si	Softrock	Normal	Hardrock	Water
Duct	CJ	\$ 2.77	\$ 2.77	\$ 2.77	\$ 2.77
Duct	FO	\$ 2.77	\$ 2.77	\$ 2.77	\$ 2.77
Inner Duct	1"	0	0	0	0
Inner Duct	1.25"	0	0	0	0
Manholes	1	\$ 6,509.21	\$ 6,509.21	\$ 6,509.21	\$ 6,509.21
Manholes	2	\$ 6,509.21	\$ 6,509.21	\$ 6,509.21	\$ 6,509.21
Manholes	3	\$ 19,337.15	\$ 19,337.15	\$ 19,337.15	\$ 19,337.15
Manholes	5	\$ 15,330.54	\$ 15,330.54	\$ 15,330.54	\$ 15,330.54

**Outside Contractor Use (Engineering Rules)**

<b>Network Element</b>	<b>Use Contractor Labor</b>
BuildingCable	Y
Conduit	Y
DLC-COT	N
DLC-RT	N
DropAndNID	N
DTBT	N
FDI	N
FITL	N
Manhole	Y
Media	N
ONU	N
Poles	B
SONET	N
Trench	Y

Release Notes  
BSTLM-SC  
Version 1.3.10  
September 4, 2001

BSTLM-SC version 1.3.10 was developed as an enhancement to BSTLM 1.3.10.

BSTLM-SC includes several feature upgrades, input changes and error corrections. The upgrades and corrections are described in this document.

Because of the new features added, it was not possible to make BSTLM 1.3.10 scenario input databases compatible with BSTLM-SC 1.3.10. Attempting to use a BSTLM 1.3.10 scenario input database with BSTLM-SC 1.3.10 will result in several potential errors.

#### New Features

**Splicing Approach**-A "SplicingApproach" rule has been added to the Network Rules table. A value of "SpliceAtIntersection" uses the same splicing approach as BSTLM 1.3.10. In the "SpliceAtIntersection" approach, a splice is only placed at a "T" intersection where a cable splits into two directions.

A value of "SpliceAtTaperpoint" places a splice at each "T" intersection, as in the approach above, and also places a splice at each location where there is a change in cable size.

**Feeder/Distribution Facility Sharing**-BSTLM-SC version 1.3.10 allows a user to input a value specifying the amount of Feeder/Distribution Facility Sharing in rural, urban and suburban density zones. A value in the Facility Sharing table represents the likelihood of feeder and distribution cable sharing the same outside plant structure when they share the same route within a given density zone. A value of 1.00 means that the feeder and distribution share the same structure when they are on the same route 100% of the time. A value of 0.00 indicates that feeder and distribution share the same structure when they are on the same route 0.00% percent of the time. The Facility Sharing table has been added to the Plant Sharing group.

**Rate Zone Reporting**-BSTLM-SC version 1.3.10 provides two options for Rate Zone reporting. Both options are available on the Reports menu. In the first option, Rate Zone can be used as a group by for a user selected list of wire centers. The Rate Zone group by functions as other reporting group by variables like CLLI and Service. This group by is enabled by placing a check in the box adjacent to Rate Zone in the Include Fields portion of the Report screen.

The second Rate Zone option is a filter. If a user selects a Rate Zone from the drop down menu, all processed wire centers in that Rate Zone will be reported. No other wire centers will be included in the report.

#### Input Changes

**Expansion of Contractor Excavation tables-** The Excavation Contract Labor Table and the Underground Contract Labor table were modified to allow the user to input values by terrain type. In the case of the Excavation Contract Labor table, the table was split into two tables. One for buried activities and one for underground activities.

**Expansion of the Material Loading table-**The Material loading table was modified to allow inputs by Cost Component. The table was also expanded to allow the input of specific loading factors for each Cost Component.

**Addition of Rate Zone table-**A Rate Zone table has been added to support Rate Zone reporting. This table assigns wire centers to Rate Zones.

#### Error Corrections

**GIS Clustering--**Under some clustering parameters, while attempting to optimize up-line distribution routing, the road configuration and service points only allowed for a limited set of possible reassignments. This caused the GIS Process to fall into an infinite loop unable to improve upon the optimality reached.

BSTLM-SC traps this situation and stops the optimization process. A warning is then posted in the log indicating BSLMGIS.dll was unable to perform upline optimization in a particular CSA.

**Memory Allocation--**Users of Microsoft Windows Millenium Edition (a non-supported operating system) and Microsoft Windows 98SE reported several intermittent errors.

The reported errors were cleared by modifying the memory allocation formula used by BSTLM-SC as well as updating the storage DLLs.

**Terrain Application--**BSTLM-SC 1.3.10 addresses an error in terrain determination. BSTLM-SC 1.3.10 correctly determines water type terrain. Due to a logic error, water type terrain was not appropriately assigned in version 1.3.10.

**InvestLogic Errors--**The follow programming errors are addressed in BSTLM-SC version 1.3.10.

Modified StrucConduitInterimCalc worksheet, structure type column, to create a consistent reference to match existing inputs. This modification corrected a lookup error.

Modified cells B11:C11 in StructureConduit worksheet to create a consistent reference to match existing inputs. This modification corrected a lookup error.

Revised cells AC2:AC7 in Media Worksheet to correct a reference to a non-existing table.



## DIV TOTAL DOLLARS TABLE OSPDM DATA Usage Price

DIV	State	Description	Sec	Time	CostCode	State	CountCode	FL Total	FL Usage	FL Price
P001A		PLACE POLE		1 Poles	PoleLab	PoleLab	300879 7	1991		151134
P001B		PLACE POLE		1 Poles	PoleLab	PoleLab	172385	1321		1304963
P002A		PLACE POLE		1 Poles	PoleLab	PoleLab	729744	39		187138
P002B		PLACE POLE		1 Poles	PoleLab	PoleLab	5056604	255		1982982
P003A		PLACE POLE		1 Poles	PoleLab	PoleLab	17353	2		86765
P003B		PLACE POLE		1 Poles	PoleLab	PoleLab	0	0		#DIV/0!
P110A		PL POLE POWER		1 Poles	PoleLab	PoleLab	0 39385 27	0		#DIV/0!
P112A		PL CARRY-IN POLE		1 Poles	PoleLab	PoleLab	0 98542 59	0		#DIV/0!
P113A		DELIVER POLE		1 Poles			0 891 51	7		1273586
P120A		REMOVE POLE		1 Poles			0 199263 4	2143		929834
P120B		REMOVE POLE		1 Poles			0 148751 7	1668		8917969
P123A		STRAIGHTEN/MOVE PC		1 Poles			0 3736 57	27		1383915
P124A		DIG HOLE ONLY		1 Poles			0 0	0		#DIV/0!
P254M		POLE MATERIAL		1 Poles	PoleMat	PoleMat	149712	12		12476
P255M		POLE MATERIAL		1 Poles	PoleMat	PoleMat	120492	13		9268615
P256M		POLE MATERIAL		1 Poles	PoleMat	PoleMat	0	0		#DIV/0!
P257M		POLE MATERIAL		1 Poles	PoleMat	PoleMat	12844	2		6422
P259M		POLE MATERIAL		1 Poles	PoleMat	PoleMat	0	0		#DIV/0!
P301M		POLE MATERIAL		1 Poles	PoleMat	PoleMat	23936	1		23936
P302M		POLE MATERIAL		1 Poles	PoleMat	PoleMat	0	0		#DIV/0!
P303M		POLE MATERIAL		1 Poles	PoleMat	PoleMat	36786	2		18393
P304M		POLE MATERIAL		1 Poles	PoleMat	PoleMat	308086	19		1621505
P305M		POLE MATERIAL		1 Poles	PoleMat	PoleMat	30912.24	248		1246461
P306M		POLE MATERIAL		1 Poles	PoleMat	PoleMat	22319	20		111595
P307M		POLE MATERIAL		1 Poles	PoleMat	PoleMat	10375	1		10375
P309M		POLE MATERIAL		1 Poles	PoleMat	PoleMat	0	0		#DIV/0!
P351M		POLE MATERIAL		1 Poles	PoleMat	PoleMat	0	0		#DIV/0!
P352M		POLE MATERIAL		1 Poles	PoleMat	PoleMat	23402	1		23402
P353M		POLE MATERIAL		1 Poles	PoleMat	PoleMat	43643	2		218215
P354M		POLE MATERIAL		1 Poles	PoleMat	PoleMat	467471	22		2124868
P355M		POLE MATERIAL		1 Poles	PoleMat	PoleMat	1358572	844		1609682
P356M		POLE MATERIAL		1 Poles	PoleMat	PoleMat	0	0		#DIV/0!
P357M		POLE MATERIAL		1 Poles	PoleMat	PoleMat	0	0		#DIV/0!
P401M		POLE MATERIAL		1 Poles	PoleMat	PoleMat	0	0		#DIV/0!
P402M		POLE MATERIAL		1 Poles	PoleMat	PoleMat	365194	11		3319945
P403M		POLE MATERIAL		1 Poles	PoleMat	PoleMat	965171	33		2924761
P404M		POLE MATERIAL		1 Poles	PoleMat	PoleMat	5298114	194		2730987
P405M		POLE MATERIAL		1 Poles	PoleMat	PoleMat	335108.4	1456		2301569
P406M		POLE MATERIAL		1 Poles	PoleMat	PoleMat	0	0		#DIV/0!
P451M		POLE MATERIAL		1 Poles	PoleMat	PoleMat	0	0		#DIV/0!
P452M		POLE MATERIAL		1 Poles	PoleMat	PoleMat	279624	7		3994629
P453M		POLE MATERIAL		1 Poles	PoleMat	PoleMat	194176.5	579		3353653
P454M		POLE MATERIAL		1 Poles	PoleMat	PoleMat	14433.14	48		3006904
P455M		POLE MATERIAL		1 Poles	PoleMat	PoleMat	2122867	78		2721624
P501M		POLE MATERIAL		1 Poles	PoleMat	PoleMat	0	0		#DIV/0!
P502M		POLE MATERIAL		1 Poles	PoleMat	PoleMat	1270657	30		4235523
P503M		POLE MATERIAL		1 Poles	PoleMat	PoleMat	57562.57	150		383.7505
P504M		POLE MATERIAL		1 Poles	PoleMat	PoleMat	35986	1		35986
P505M		POLE MATERIAL		1 Poles	PoleMat	PoleMat	1090.5	3		3635
P551M		POLE MATERIAL		1 Poles	PoleMat	PoleMat	0	0		#DIV/0!
P552M		POLE MATERIAL		1 Poles	PoleMat	PoleMat	2380735	46		5175511
P553M		POLE MATERIAL		1 Poles	PoleMat	PoleMat	6458.28	14		4613057
P554M		POLE MATERIAL		1 Poles	PoleMat	PoleMat	4106	1		4106
P601M		POLE MATERIAL		1 Poles	PoleMat	PoleMat	0	0		#DIV/0!
P602M		POLE MATERIAL		1 Poles	PoleMat	PoleMat	0	0		#DIV/0!
P603M		POLE MATERIAL		1 Poles	PoleMat	PoleMat	50774	1		50774
P652M		POLE MATERIAL		1 Poles	PoleMat	PoleMat	0	0		#DIV/0!
P653M		POLE MATERIAL		1 Poles	PoleMat	PoleMat	12707	2		63535
A001A		PL PAT/EXP ANCHOR		2 Anchors	AnLab	AnLab	133.42	2		6671
A001B		PL PAT/EXP ANCHOR		2 Anchors	AnLab	AnLab	301.36	4		7534
A002A		PL SCREW ANCHOR		2 Anchors	AnLab	AnLab	6756732	1000		6756732

CW TOTAL DOLLARS TABLE CSPDM DATA Usage Time Price

CW	State	Description	Sec	Title	CostCode	State	FL	FL	FL
						CountCode	FL Total	FL Usage	FL Price
A002B		PL SOREW ANCHOR		2 Anchors	AnLab	AnLab	93639.55	1366	68.55213
A004A		PL ROCK PLANK ANCH		2 Anchors	AnLab	AnLab	4298.9	28	153.5321
A004B		PL ROCK PLANK ANCH		2 Anchors	AnLab	AnLab	4762.98	30	158.766
A020A		PL MANTA RAY ANCHC		2 Anchors	AnLab	AnLab	140501.3	1493	94.10672
A020B		PL MANTA RAY ANCHC		2 Anchors	AnLab	AnLab	123472.2	1545	79.9173
A022M		F MANTA RAY ANCHOR		2 Anchors	AnMat	AnMat	241861.7	2354	102.745
A023M		F MANTA RAY ANCHOR		2 Anchors	AnMat	AnMat	51270.3	576	89.01094
A024M		F MANTA RAY ANCHOR		2 Anchors	AnMat	AnMat	843.32	11	76.66545
A025M		F MANTA RAY ANCHOR		2 Anchors	AnMat	AnMat	0	0	#DIV/0!
A025M		F MANTA RAY ANCHOR		2 Anchors	AnMat	AnMat	1856.88	8	232.11
A030A		REMOVE C GUY ANCH		2 Anchors			0		#DIV/0!
A030B		REMOVE C GUY ANCH		2 Anchors			0		#DIV/0!
A031A		REMOVE ANY TYPE AN		2 Anchors			0		#DIV/0!
A031B		REMOVE ANY TYPE AN		2 Anchors			0		#DIV/0!
C012A		PL CABLE 12 INCHES		3 Bur Ca	BurCa	BurCa	15154.43	4349	3.484578
C012B		PL CABLE 12 INCHES		3 Bur Ca	BurCa	BurCa	6062.41	4700	1.289874
C012C		PL CABLE 12 INCHES		3 Bur Ca	BurCa	BurCa	45201.39	28809	1.569002
C018A		PL CABLE 18 INCHES		3 Bur Ca	BurCa	BurCa	7778.58	2117	3.674341
C018B		PL CABLE 18 INCHES		3 Bur Ca	BurCa	BurCa	18301.06	6512	2.810359
C018C		PL CABLE 18 INCHES		3 Bur Ca	BurCa	BurCa	48449.37	36396	1.331173
C024A		PL CABLE 24 INCHES		3 Bur Ca	BurCa	BurCa	879153.9	223640	3.931112
C024B		PL CABLE 24 INCHES		3 Bur Ca	BurCa	BurCa	1121460	447449	2.506342
C024C		PL CABLE 24 INCHES		3 Bur Ca	BurCa	BurCa	4541789	2196777	2.067478
C030A		PL CABLE 30 INCHES		3 Bur Ca	BurCa	BurCa	752128	214110	3.512811
C030B		PL CABLE 30 INCHES		3 Bur Ca	BurCa	BurCa	1379648	692229	1.993052
C030C		PL CABLE 30 INCHES		3 Bur Ca	BurCa	BurCa	2256118	1289089	1.750165
C036A		PL CABLE 36 INCHES		3 Bur Ca	BurCa	BurCa	239907.4	48142	4.983329
C036B		PL CABLE 36 INCHES		3 Bur Ca	BurCa	BurCa	351924.3	114530	3.07277
C036C		PL CABLE 36 INCHES		3 Bur Ca	BurCa	BurCa	827974.3	368196	2.248733
C042A		PL CABLE 42 INCHES		3 Bur Ca	BurCa	BurCa	4435.03	760	5.835566
C042B		PL CABLE 42 INCHES		3 Bur Ca	BurCa	BurCa	11859.37	2953	4.016041
C042C		PL CABLE 42 INCHES		3 Bur Ca	BurCa	BurCa	31290.92	15600	2.005828
C048A		PL CABLE 48 INCHES		3 Bur Ca	BurCa	BurCa	6716.1	1056	6.359943
C048B		PL CABLE 48 INCHES		3 Bur Ca	BurCa	BurCa	14497.38	2648	5.474841
C048C		PL CABLE 48 INCHES		3 Bur Ca	BurCa	BurCa	4286.32	1455	2.945924
C051A		PL CABLE		3 Bur Ca	BurCa	BurCa	0	0	#DIV/0!
C060A		PL WIRE 6" DEPTH TO		3 Bur Ca			0		#DIV/0!
C060B		PL WIRE 12" DEPTH TC		3 Bur Ca			0		#DIV/0!
C060C		PL WIRE 18" DEPTH TC		3 Bur Ca			0		#DIV/0!
C060D		PL WIRE 24" DEPTH TC		3 Bur Ca			0		#DIV/0!
C060E		PL WIRE 30" DEPTH TC		3 Bur Ca			0		#DIV/0!
C061A		ADD WIRE TO STORAGE		3 Bur Ca			0		#DIV/0!
C062A		None		3 Bur Ca			0		#DIV/0!
C062B		None		3 Bur Ca			0		#DIV/0!
C062C		None		3 Bur Ca			0		#DIV/0!
C062D		None		3 Bur Ca			0		#DIV/0!
C062E		None		3 Bur Ca			0		#DIV/0!
C110A		PL CABLE >48 INCHES		3 Bur Ca	BurCa	BurCa	1820.52	1996	0.912084
C120A		PL ADDL RANDOM <200		3 Bur Ca	BurCa	BurCa	0 329931.8		#DIV/0!
C120B		PL ADDL RANDOM >195		3 Bur Ca	BurCa	BurCa	0 267443.4		#DIV/0!
C122A		PL ADDL W/SEP		3 Bur Ca	BurCa	BurCa	0 108.09		#DIV/0!
C122B		PL ADDL W/SEP		3 Bur Ca	BurCa	BurCa	0 0		#DIV/0!
C123A		PL WIRE ADDL RANDOI		3 Bur Ca	BurCa	BurCa	0 870074.5		#DIV/0!
C123B		PL WIRE ADDL W/SEP		3 Bur Ca	BurCa	BurCa	0 276.15		#DIV/0!
C123C		PL DROP-IN-DUCT		3 Bur Ca	BurCa	BurCa	0 0		#DIV/0!
C125A		PL APPARATUS		3 Bur Ca	BurCa	BurCa	0 134.42		#DIV/0!
C126A		F&P SAND CUSHION		3 Bur Ca	BurCa	BurCa	0 189391.6		#DIV/0!
C127A		F&P MARKER TAPE		3 Bur Ca	BurCa	BurCa	0 12679.4		#DIV/0!
C128A		REMOVE AERIAL CABL		3 Bur Ca			0		#DIV/0!
C128B		REMOVE BURIED CABL		3 Bur Ca			0		#DIV/0!
C128C		REMOVE UNDERGROU		3 Bur Ca			0		#DIV/0!

DIV TOTAL DOLLARS TABLE - OSPDN DATA Usage Price

CWI	Description	Sec	Title	Cost Code	State	Count Code	FL Total	FL Usage	FL Price
C129A	DISPOSE TRENCH AGC	3	Bur Ca	BurCa			0	0	#DIV/0!
C130M	FURNISH GROUND W F	3	Bur Ca	BurCa			0	0	#DIV/0!
C149A	PL Precast HH up to 25 C	3	Bur Ca	BurCa			376.37	1	376.37
C150A	PL FIBER HANDHOLE	3	Bur Ca	BurCa			272305.9	885	307.6903
C151M	F PRE-CAST HANDHOL	3	Bur Ca	BurCa			114290.9	119	960.4278
C152M	F PRE-CAST HANDHOL	3	Bur Ca	BurCa			0	0	#DIV/0!
C153A	PL CONCRETE HAND-H	3	Bur Ca	BurCa			245862.2	70	3512.318
C153M	F CONCRETE HANDHO	3	Bur Ca	BurCa			123788.5	47	2633.799
C154A	EXPOSE FO HANDHOLI	3	Bur Ca			0	58256.06	336	173.3811
C160A	PL PED/CLOSURE	3	Bur Ca	DTBT	DTBT		191051.8	15188	12.57913
C160B	RM PED/CLOSURE	3	Bur Ca			0	420.15	17	24.71471
C161A	PL FLUSH MOUNT CLO	3	Bur Ca	BurCa		0	114861.4	13573	8.462492
C162A	PL MARKER POST EXIS	3	Bur Ca			0	1410.64	56	25.19
C165A	GRND LINE TREATMEN	3	Bur Ca	BurCa		0	0	0	#DIV/0!
C166A	F&P STUB POLE NEW	3	Bur Ca	BurCa		0	4622.03	35	132.058
C166B	F&P STUB POLE EXIST	3	Bur Ca			0	1554.44	11	141.3127
C171A	F & P SLAB-CIP 1 TO 4"	3	Bur Ca	FDI	FDI		9206.54	594	15.49923
C171B	F & P SLAB-CIP >4 TO 6	3	Bur Ca	FDI	FDI		109663.1	6326	17.3353
C171C	F & P SLAB-CIP EA ADI	3	Bur Ca	FDI	FDI		886.3	370	2.395405
C172A	F & P SLAB-PCAST 1 TO	3	Bur Ca	FDI	FDI		118127	5681	20.79335
C172B	F & P SLAB-PCAST >4 T	3	Bur Ca	FDI	FDI		741036.1	47360	15.64688
C172C	F & P SLAB-PCAST E AL	3	Bur Ca	FDI	FDI		7690.18	3481	2.209187
C173A	REMOVE SLAB ONLY	3	Bur Ca			0	13207.89	1346	9.812697
C182A	REMOVE CABINET	3	Bur Ca			0	7274.06	36	202.0572
C182B	REMOVE CABINET	3	Bur Ca			0	0	0	#DIV/0!
C183A	REMOVE CABINET W/C	3	Bur Ca			0	16299.79	80	203.7474
C186A	PL CABINET 101 TO 80C	3	Bur Ca				71349.83	199	358.5419
C186B	PL CABINET 801 TO 17C	3	Bur Ca				159154.1	287	554.5438
C186C	PL CAB 1701 TO 4000 L	3	Bur Ca				280535	370	758.2026
C190A	PL 36/51/40 CABINET	3	Bur Ca				0	0	#DIV/0!
C191A	PL DMS URBAN CABINE	3	Bur Ca				0	0	#DIV/0!
C192A	PL 80C/80D CABINET	3	Bur Ca				0	0	#DIV/0!
C193A	PL FUJ/80E CABINET	3	Bur Ca				0	0	#DIV/0!
C195A	F&P GRD BED NEW	3	Bur Ca			0			#DIV/0!
C195B	F&P GRD BED NEW	3	Bur Ca			0			#DIV/0!
C195C	F&P GRD BED NEW	3	Bur Ca			0			#DIV/0!
C196A	F&P GRD BED EXISTING	3	Bur Ca			0			#DIV/0!
C196B	F&P GRD BED EXISTING	3	Bur Ca			0			#DIV/0!
C196C	F&P GRD BED EXISTING	3	Bur Ca			0			#DIV/0!
C197A	F&P GROUND ROD - NE	3	Bur Ca			0			#DIV/0!
C197B	F&P GROUND ROD - EX	3	Bur Ca			0			#DIV/0!
C199A	PREP DLC/CEV SITE	3	Bur Ca			0			#DIV/0!
C199B	PREP DLC/CEV SITE	3	Bur Ca			0			#DIV/0!
C200A	DLC/CEV SITE MAINT.	3	Bur Ca			0			#DIV/0!
C201A	PL 60/100 AMP SERVIC	3	Bur Ca			0			#DIV/0!
C201B	PL 60/100 AMP SERVIC	3	Bur Ca			0			#DIV/0!
C201C	PL 60/100 AMP SERVIC	3	Bur Ca			0			#DIV/0!
C202A	PL 150/200 AMP SERVIC	3	Bur Ca			0			#DIV/0!
C202B	PL 150/200 AMP SERVIC	3	Bur Ca			0			#DIV/0!
C202C	PL 150/200 AMP SERVIC	3	Bur Ca			0			#DIV/0!
C205A	INSTALL DISCONNECT	3	Bur Ca			0			#DIV/0!
C206A	WIRE 2ND CABINET	3	Bur Ca			0			#DIV/0!
C206B	WIRE 2ND CABINET	3	Bur Ca			0			#DIV/0!
C208A	PL RELAY SWITCH	3	Bur Ca			0			#DIV/0!
C210A	DRILL HOLE IN MH	3	Bur Ca			0	75353.48	413	182.4539
C212A	P CAWIRE IN CONDUIT	3	Bur Ca	PPPC	PPPC		394419.6	601922	0.655267
C214A	P CAWIRE IN TRENCH	3	Bur Ca	FREE	FREE		37295.16	40925	0.911305
C214B	P CAWIRE IN TRENCH	3	Bur Ca	FREE	FREE		6310.08	7089	0.890123
C215A	PL CONDUIT IN TRENC	3	Bur Ca	BurCa			0	0	#DIV/0!
C216A	P 1 COND 12" MINIMUM	3	Bur Ca	BurCa			2973.19	512	5.807012
C216B	P 1 COND 24" MINIMUM	3	Bur Ca	BurCa			121043.9	19180	6.310946

DIVISION TOTAL BOLLERS TABLE - OSPDM DATA Usage Time Price

DIV	State	Description	Sec	Type	CostCode	State	FL	FL	FL
						CountCode	FL Total	FL Usage	FL Price
C216C		P 1 COND 30" MINIMUM	3	Bur Ca	BurCa		440951	71509	316837
C216D		P 1 COND 36" MINIMUM	3	Bur Ca	BurCa		233506.2	39321	593846
C216E		P 1 COND 48" MINIMUM	3	Bur Ca	BurCa		30537.71	3156	967608
C217A		P 1 COND ADDL DEPTH	3	Bur Ca	BurCa		504.64	1152	0438056
C218A		P 2 COND 12" MINIMUM	3	Bur Ca	BurCa		482.95	65	743
C218B		P 2 COND 24" MINIMUM	3	Bur Ca	BurCa		136704.3	17132	797947
C218C		P 2 COND 30" MINIMUM	3	Bur Ca	BurCa		171147.1	20264	8445871
C218D		P 2 COND 36" MINIMUM	3	Bur Ca	BurCa		303916.6	34337	9950993
C218E		P 2 COND 48" MINIMUM	3	Bur Ca	BurCa		10728.07	840	1277151
C219A		P 2 COND ADDL DEPTH	3	Bur Ca	BurCa		129	60	215
C220A		BORE HOLE	3	Bur Ca	BORECA	BORECA	425441.6	35659	1193083
C220B		BORE HOLE	3	Bur Ca	BORECA	BORECA	470077.4	33312	1411135
C221A		BORE DRIVEWAY	3	Bur Ca	BORECA	BORECA	358566.9	25980	1380165
C221B		BORE DRIVEWAY	3	Bur Ca	BORECA	BORECA	1047969	41505	2524921
C221C		BORE ROADWAY	3	Bur Ca	BORECA	BORECA	248733.5	28240	8807844
C221D		BORE ROADWAY	3	Bur Ca	BORECA	BORECA	998319.5	85280	1170637
C221E		BORE HIGHWAY	3	Bur Ca	BORECA	BORECA	2325.6	195	1192615
C221F		BORE HIGHWAY	3	Bur Ca	BORECA	BORECA	15264.35	975	1565574
C221G		BORE HIGHWAY W/MEI	3	Bur Ca	BORECA	BORECA	2730.97	200	1365485
C221H		BORE HIGHWAY W/MEI	3	Bur Ca	BORECA	BORECA	59263.39	4300	1378218
C221I		BORE ADD LANE 1 TO 1	3	Bur Ca	BORECA	BORECA	2348.44	225	1043751
C221J		BORE ADD LANE > 2 1/4	3	Bur Ca	BORECA	BORECA	14794.79	990	1494423
C222M		F STEEL PIPE	3	Bur Ca	BORECA		0 16246.04	2187	7428459
C223M		F STEEL PIPE	3	Bur Ca	BORECA		0 2204.56	392	5623878
C224M		F STEEL PIPE	3	Bur Ca	BORECA		0 221753.4	57837	3834109
C225M		F SCH 40 PVC PIPE	3	Bur Ca	BORECA		0 19244.42	17777	1082546
C226M		F SCH 40 PVC PIPE	3	Bur Ca	BORECA		0 1492.52	1084	1376863
C227M		F SCH 40 PVC PIPE	3	Bur Ca	BORECA		0 190583.1	107984	176492
C228M		FURNISH 2" FLEX PIPE	3	Bur Ca	BORECA		0 108248.9	62906	1720804
C229M		FURNISH 4" FLEX PIPE	3	Bur Ca	BORECA		0 1020492	300301	3398229
C240A		F&P U-CONDUIT, 3-INCH	3	Bur Ca	BORECA		0 118.8	8	14.85
C250A		DIRECTIONAL BORE	3	Bur Ca	BORECA	BORECA	0	0	#DIV/0!
C250B		DIRECTIONAL BORE	3	Bur Ca	BORECA	BORECA	0	0	#DIV/0!
C250C		DIRECTIONAL BORE	3	Bur Ca	BORECA	BORECA	0	0	#DIV/0!
C251A		DIRECTIONAL BORE	3	Bur Ca	BORECA	BORECA	0	0	#DIV/0!
C251B		DIRECTIONAL BORE	3	Bur Ca	BORECA	BORECA	0	0	#DIV/0!
C251C		DIRECTIONAL BORE	3	Bur Ca	BORECA	BORECA	0	0	#DIV/0!
C260A		DIRECTIONAL BORE	3	Bur Ca	BORECA	BORECA	350465.9	31059	1128388
C260B		DIRECTIONAL BORE	3	Bur Ca	BORECA	BORECA	97039.17	9975	9728238
C260C		DIRECTIONAL BORE	3	Bur Ca	BORECA	BORECA	137020.5	13388	1023458
C261A		DIRECTIONAL BORE	3	Bur Ca	BORECA	BORECA	1814615	118251	1534416
C261B		DIRECTIONAL BORE	3	Bur Ca	BORECA	BORECA	459728.4	31657	1452217
C261C		DIRECTIONAL BORE	3	Bur Ca	BORECA	BORECA	501575.9	37313	1344239
C262A		DB PULLBACK - CABLE	3	Bur Ca			0 30081.8	3518	8550824
C262B		DB PULLBACK - 4" CON	3	Bur Ca			0 398259.8	38878	1024384
FC024A		None	3	Bur Ca			0 2337.92	416	562
FC024B		None	3	Bur Ca			0 0	0	#DIV/0!
FC024C		None	3	Bur Ca			0 267051.7	81957	3258436
FC115A		None	3	Bur Ca			0 35609.12	11140	319651
FC158A		None	3	Bur Ca			0 11167.2	376	29.7
FC260A		None	3	Bur Ca			0 2107.2	120	17.56
FC260B		None	3	Bur Ca			0 0	0	#DIV/0!
FC260C		None	3	Bur Ca			0 105864.6	7251	14.6
FC261A		None	3	Bur Ca			0 3834.92	207	17.56
FC261B		None	3	Bur Ca			0 0	0	#DIV/0!
FC261C		None	3	Bur Ca			0 272849.7	17998	15.16
FC262A		None	3	Bur Ca			0 0	0	#DIV/0!
FC262B		None	3	Bur Ca			0 0	0	#DIV/0!
S000A		DIG ONLY	4	Pits	BurSplice	BurSplice	0	51	0
S001A		D&B SPLICE PIT NEW	4	Pits	BurSplice	BurSplice	386877.5	2299	1682808
S001B		D&B SPLICE PIT EXIST	4	Pits	BurSplice	BurSplice	4802398	30050	1598136

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B	P2SEP	CABLE-COPPER	PULP	ASN	105	42	2	MIR001
B	P2SEP	CABLE-FIBER	FIBER COMP	ASN	105	42	25	MIR001
B	P2SEP	CABLE-FIBER	FIBER RIBBON	ASN	105	42	25	MIR001
B	P2SEP	CABLE-FIBER	FIBER STRANDED	ASN	105	42	25	MIR001
B	P2SEP	CONDUIT	STRUCTURE	ASN	105	42	25	MIR001
B	P2SEP	SERVICE-WIRE	B-SERVICE-WIRE	ASN	100	00	0	MIR001
B	RCON	NO-MATERIAL	NO-MATERIAL	ASN	E6	50	30	MIR001
B	RCONC	NO-MATERIAL	NO-MATERIAL	ASN	E9	75	40	MIR001
B	RECT	NO-MATERIAL	NO-MATERIAL	ASN	E6	50	30	MIR001
B	REMO	BLOCK	PROTECTOR	ASN	E6	50	30	MIR001
B	REMO	BLOCK	TERMINAL	ASN	E6	50	30	MIR001
B	REMO	CABLE-COAX	COAX	ASN	100	00	0	MIR001
B	REMO	CABLE-COPPER	COPPER-COMP	ASN	100	00	0	MIR001

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WORK ACTION CODE PATH STANDARD TIME

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BY: DEBBIE SPEAKS  
 DATE: 09/06/2001 01:59 PM  
 JOB: RWACDPH

STATE: FL

WE	WA	MATERIAL CATEGORY	MATERIAL SUBCAT	CAL METHOD	ENC	FIXTURE	REGULAR TRANSFER	SPECIAL TRANSFER	N/E/R	RDS	CABLE TYPE	CABLE SIZE	PROFILE	TIMES CODE	TIMES	HOURS	TIMES	METHOD
B	REMO	CABLE-COPPER	DUCT-PIC	ASN										100		00	0	MIR011
B	REMO	CABLE-COPPER	FILLED	ASN										100		00	0	MIR011
B	REMO	CABLE-COPPER	PULP	ASN										100		00	0	MIR011
B	REMO	CABLE-COPPER	REG-AIR-CORE	ASN										100		00	0	MIR011
B	REMO	CABLE-FIBER	FIBER-COMP	ASN										100		00	0	MIR011
B	REMO	CABLE-FIBER	FIBER-RIBBON	ASN										100		00	0	MIR011
B	REMO	CABLE-FIBER	FIBER-STRANDED	ASN										100		00	0	MIR011
B	REMO	CABLE-STUB	STUB	ASN										E4		33	0	MIR011
B	REMO	CIRCUIT-EQPT	APP-CASE	ASN										E12		1 00	60	MIR011
B	REMO	CIRCUIT-EQPT	APP-CASE-GEN	ASN										E12		1 00	60	MIR011
B	REMO	CIRCUIT-EQPT	CABINET-ADD-FO	ASN										E0		00	0	MIR011
B	REMO	CIRCUIT-EQPT	CABINET-GEN	ASN										E0		00	0	MIR011
B	REMO	CIRCUIT-EQPT	CABINET-HW	ASN										E0		00	0	MIR011
B	REMO	CIRCUIT-EQPT	CABINET-HW&PI	ASN										E0		00	0	MIR011
B	REMO	CIRCUIT-EQPT	CPE-CAB-FO	ASN										E12		1 00	60	MIR011
B	REMO	CIRCUIT-EQPT	MISC-GEN	ASN										E24		2 00	1 00	MIR011
B	REMO	CIRCUIT-EQPT	MISC-GEN	ASN										E12		1 00	60	MIR011
B	REMO	CIRCUIT-EQPT	MISCELLANEOUS	ASN										E1		08	0	MIR011
B	REMO	CIRCUIT-EQPT	ONU	ASN										E12		1 00	60	MIR011
B	REMO	CIRCUIT-EQPT	ONU-CONTRACTOR	ASN										E3		25	15	MIR011
B	REMO	CIRCUIT-EQPT	PWR-TRAN	ASN										E0		00	0	MIR011
B	REMO	CIRCUIT-EQPT	RMU	ASN										E0		00	0	MIR011
B	REMO	CLOSURE	PREDESTAL	ASN										E9		05	45	MIR011
B	REMO	HANDHOLE	PC-STAND-25CUFT	ASN										E0		00	0	MIR011
B	REMO	HANDHOLE	PRE-CAST-CNCRT	ASN										E15		1 00	05	MIR011
B	REMO	HANDHOLE	PRE-CAST-INTERC	ASN										E0		00	0	MIR011
B	REMO	HANDHOLE	PRE-CAST-STANDA	ASN										E0		00	0	MIR011
B	REMO	LOAD COIL/CAP	CAP-BOLN	ASN										E12		1 00	60	MIR011
B	REMO	LOAD COIL/CAP	CAPACITOR-CASE	ASN										E12		1 00	60	MIR011
B	REMO	LOAD COIL/CAP	INDUCTOR	ASN										E12		1 00	60	MIR011
B	REMO	MANHOLE	CAST-IN-PLAC-10	ASN										E0		00	0	MIR011
B	REMO	MANHOLE	CAST-IN-PLAC-6	ASN										E0		00	0	MIR011
B	REMO	MANHOLE	CEV-NO-POWER	ASN										E0		00	0	MIR011
B	REMO	MANHOLE	CEV-W-POWER	ASN										E0		00	0	MIR011
B	REMO	MANHOLE	PRE-CAST	ASN										E0		00	0	MIR011
B	REMO	MARKER	CONCRETE	ASN										E0		00	0	MIR011
B	REMO	MARKER	DRIVE-IN	ASN										E0		00	0	MIR011
B	REMO	MARKER	FIBERGLASS	ASN										E0		00	0	MIR011
B	REMO	MARKER	WOOD	ASN										E0		00	0	MIR011
B	REMO	PAD	CAST-IN PLACE	ASN										E0		00	0	MIR011
B	REMO	PAD	DMS-UR-42-TYPE	ASN										E0		00	0	MIR011
B	REMO	PAD	FUJ-80E-DMS-600	ASN										E0		00	0	MIR011
B	REMO	PAD	PAD-CIP-4IN	ASN										E0		00	0	MIR011
B	REMO	PAD	PAD-CIP-4IN-REI	ASN										E0		00	0	MIR011
B	REMO	PAD	PAD-CIP-6IN	ASN										E0		00	0	MIR011
B	REMO	PAD	PAD-CIP-6IN-REI	ASN										E0		00	0	MIR011
B	REMO	PAD	PAD PRECAST 4IN	ASN										E0		00	0	MIR011
B	REMO	PAD	PAD PRECAST 6IN	ASN										E0		00	0	MIR011
B	REMO	PAD	36-51-40-TYPE	ASN										E0		00	0	MIR011

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B	REMO	PAD	80A-80C-80D-TYP	ASN	E0	00	0	M10011
B	REMO	PAD	80C-80D-TYPE	ASN	E0	00	0	M10011
B	REMO	POLE	STUB	ASN	E8	07	30	M10011
B	REMO	SERVICE-WIRE	B-SERVICE-WIRE	ASN	100	00	0	M10011
B	REMO	SERVICE-WIRE	CLOSURE-BSW	ASN	E0	00	0	M10011
B	REMO	TERMINAL	AERIAL-DIST	ASN	E6	50	10	M10011
B	REMO	TERMINAL	BURIED-DIST	ASN	E6	50	30	M10011
B	REMO	TERMINAL	FDI-XBOX-LG-TRM	ASN	E30	2 50	150	M10011
B	REMO	TERMINAL	OUT-WALL-DIST	ASN	E6	50	30	M10011
B	REST	NO-MATERIAL	ASPHALT	ASN	100	00	0	M10011
B	REST	NO-MATERIAL	ASPHALT-DRIVE	ASN	100	00	0	M10011
B	REST	NO-MATERIAL	ASPHALT-ST-ROAD	ASN	100	00	0	M10011
B	REST	NO-MATERIAL	ASPHALT-STREET	ASN	100	00	0	M10011

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MP-10405

WORK ACTION CODE PATH STANDARD TIME

PAGE: 11

BY: DEBBIE SPEAKS  
DATE: 09/06/2001 01:59 PM  
JOB: RWACDPH

STATE: FL

WE	WA	MATERIAL CATEGORY	MATERIAL SUBCAT	CAL METHOD	ENC	FIXTURE	REGULAR TRANSFER	SPECIAL TRANSFER	N/E/R	RSD	CABLE TYPE	CABLE SIZE	PROFILE	TIMES CODE	TIMES HOURS	TIMES MINUTE
B	REST	NO-MATERIAL	CONCRETE	ASN										100	00	0 MINUTE
B	REST	NO-MATERIAL	GRAVEL	ASN										100	00	0 MINUTE
B	REST	NO-MATERIAL	HYDRO-SEED	ASN										100	00	0 MINUTE
B	REST	NO-MATERIAL	SEED	ASN										100	00	0 MINUTE
B	REST	NO-MATERIAL	SOD	ASN										100	00	0 MINUTE
B	REST	NO-MATERIAL	STONE-BRICK	ASN										100	00	0 MINUTE
B	ROD	NO-MATERIAL	NO-MATERIAL	ASN										104	33	20 MINUTE
B	ROUDLC	NO-MATERIAL	NO-MATERIAL	ASN										E18	1 50	20 MINUTE
B	ROUTST	NO-MATERIAL	NO-MATERIAL	ASN										E30	2 50	150 MINUTE
B	SETUP	NO-MATERIAL	NO-MATERIAL	ASN										E12	1 00	60 MINUTE
B	SITE	NO-MATERIAL	NO-MATERIAL	ASN										E0	00	0 MINUTE
B	SITEMT	NO-MATERIAL	NO-MATERIAL	ASN										E0	00	0 MINUTE
B	SPL	CABLE-COAX	COAX	NER					N					103	25	15 MINUTE
B	SPL	CABLE-COAX	COAX	ASN										E15	1 25	75 MINUTE
B	SPL	CABLE-COAX	COAX	FIX		Y								E3	25	15 MINUTE
B	SPL	CABLE-COAX	COAX	FIX		N								E9	25	35 MINUTE
B	SPL	CABLE-COAX	COAX	CS								PER PAIR		103	25	15 MINUTE
B	SPL	CABLE-COAX	COAX	STP				PER PAIR						E4	33	20 MINUTE
B	SPL	CABLE-COAX	COAX	NER					N					101	08	5 MINUTE
B	SPL	CABLE-COAX	COAX	ENC		Y								E12	1 00	60 MINUTE
B	SPL	CABLE-COAX	COAX	NER					N					104	33	20 MINUTE
B	SPL	CABLE-COAX	COAX	CT							X			E18	1 50	20 MINUTE
B	SPL	CABLE-COAX	COAX	ENC		N								E0	00	0 MINUTE
B	SPL	CABLE-COAX	COAX	RTP			PER PAIR							E51	03	2 MINUTE
B	SPL	CABLE-COPPER	COPPER-COMP	NER					N					101	08	5 MINUTE
B	SPL	CABLE-COPPER	COPPER-COMP	ENC		N								E0	00	0 MINUTE
B	SPL	CABLE-COPPER	COPPER-COMP	FIX		N								E9	25	45 MINUTE
B	SPL	CABLE-COPPER	COPPER-COMP	NER					N					104	33	20 MINUTE
B	SPL	CABLE-COPPER	COPPER-COMP	FIX		Y								E3	25	15 MINUTE
B	SPL	CABLE-COPPER	COPPER-COMP	CS								PER PAIR		102	17	10 MINUTE
B	SPL	CABLE-COPPER	COPPER-COMP	CT								CC		E15	1 25	75 MINUTE
B	SPL	CABLE-COPPER	COPPER-COMP	STP				PER PAIR						E5	42	25 MINUTE
B	SPL	CABLE-COPPER	COPPER-COMP	ASN										E15	1 25	75 MINUTE
B	SPL	CABLE-COPPER	COPPER-COMP	RTP			PER PAIR							E1	08	5 MINUTE
B	SPL	CABLE-COPPER	COPPER-COMP	ENC		Y								E12	1 00	60 MINUTE
B	SPL	CABLE-COPPER	COPPER-COMP	NER					N					103	25	15 MINUTE
B	SPL	CABLE-COPPER	NO-MATERIAL	CT								C		E9	25	45 MINUTE
B	SPL	CABLE-COPPER	NO-MATERIAL	STP				PER PAIR						E5	42	25 MINUTE
B	SPL	CABLE-COPPER	NO-MATERIAL	CS								PER PAIR		101	08	5 MINUTE
B	SPL	CABLE-COPPER	NO-MATERIAL	FIX		N								E3	25	15 MINUTE
B	SPL	CABLE-COPPER	NO-MATERIAL	ENC		Y								E12	1 00	60 MINUTE
B	SPL	CABLE-COPPER	NO-MATERIAL	NER					N					101	08	5 MINUTE
B	SPL	CABLE-COPPER	NO-MATERIAL	RTP			PER PAIR							E1	08	5 MINUTE
B	SPL	CABLE-COPPER	NO-MATERIAL	NER					N					104	33	20 MINUTE
B	SPL	CABLE-COPPER	NO-MATERIAL	ASN										E15	1 25	75 MINUTE
B	SPL	CABLE-COPPER	NO-MATERIAL	NER					N					103	25	15 MINUTE
B	SPL	CABLE-COPPER	NO-MATERIAL	ENC		N								E0	00	0 MINUTE
B	SPL	CABLE-COPPER	NO-MATERIAL	FIX		Y								E0	00	0 MINUTE
B	SPL	CABLE-COPPER	PULP	ENC		N								100	00	0 MINUTE
B	SPL	CABLE-COPPER	PULP	FIX		Y								E0	00	0 MINUTE



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B	SPL	CABLE-COPPER	PULP	CS				PER PAIR	101	00	5.000000
B	SPL	CABLE-COPPER	PULP	NER			N		103	25	15.000000
B	SPL	CABLE-COPPER	PULP	NER			N		104	34	20.000000
B	SPL	CABLE-COPPER	PULP	ASN					E15	1.25	75.000000
B	SPL	CABLE-COPPER	PULP	RTP		PER PAIR			E1	00	5.000000
B	SPL	CABLE-COPPER	PULP	STP			PER PAIR		E5	42	25.000000
B	SPL	CABLE-COPPER	PULP	NER					101	08	5.000000
B	SPL	CABLE-COPPER	PULP	ENC	Y				E0	00	0.000000
B	SPL	CABLE-COPPER	PULP	FIX		N			E9	75	45.000000
B	SPL	CABLE-COPPER	PULP	CT					E24	2.00	170.000000
B	SPL	CABLE-FIBER	FIBER-COMP	STP				PER FIBER	E36	3.00	180.000000
B	SPL	CABLE-FIBER	FIBER-COMP	CS				PER FIBER	107	58	17.000000
B	SPL	CABLE-FIBER	FIBER-COMP	ENC	Y				E12	1.00	60.000000

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MP-10405  
BY: DEBBIE SPEAKS  
DATE: 09/06/2001 01:59 PM  
JOB: RWACDPH

WORK ACTION CODE PATH STANDARD TIME

PAGE: 11  
STATE: FL

WE	WA	MATERIAL CATEGORY	MATERIAL SUBCAT	CAL METHOD	ENC	FIXTURE	REGULAR TRANSFER	SPECIAL TRANSFER	N/E/R	RDSO	CABLE TYPE	CABLE SIZE	PROFILE	TIMES CODE	TIMES HOURS	TIMES MINUTE
B	SPL	CABLE-FIBER	FIBER-COMP	CT										E21	1.75	105
B	SPL	CABLE-FIBER	FIBER-COMP	ENC	N									E0	0.00	0
B	SPL	CABLE-FIBER	FIBER-COMP	NER					N					E2	1.17	10
B	SPL	CABLE-FIBER	FIBER-COMP	ASN										E15	1.25	75
B	SPL	CABLE-FIBER	FIBER-COMP	FIX		Y								E3	1.25	15
B	SPL	CABLE-FIBER	FIBER-COMP	FIX		N								E9	1.75	45
B	SPL	CABLE-FIBER	FIBER-COMP	NER					N					E1	1.08	5
B	SPL	CABLE-FIBER	FIBER-COMP	NER					N					E3	1.25	15
B	SPL	CABLE-FIBER	NO-MATERIAL	NER					N					E1	1.08	5
B	SPL	CABLE-FIBER	NO-MATERIAL	FIX		N								E9	1.75	45
B	SPL	CABLE-FIBER	NO-MATERIAL	NER					N					E2	1.17	10
B	SPL	CABLE-FIBER	NO-MATERIAL	NER					N					E3	1.25	15
B	SPL	CABLE-FIBER	NO-MATERIAL	ENC	Y									E12	1.00	60
B	SPL	CABLE-FIBER	NO-MATERIAL	ASN										E15	1.25	75
B	SPL	CABLE-FIBER	NO-MATERIAL	CT							F			E10	1.50	90
B	SPL	CABLE-FIBER	NO-MATERIAL	FIX		Y								E3	1.25	15
B	SPL	CABLE-FIBER	NO-MATERIAL	ENC	N									E0	0.00	0
B	SPL	CABLE-FIBER	NO-MATERIAL	STP				PER FIBER						E36	3.00	180
B	SPL	CABLE-FIBER	NO-MATERIAL	CS								PER FIBER		106	5.00	300
B	STENCL	NO-MATERIAL	NO-MATERIAL	ASN										E6	1.50	90
B	TELCOD	NO-MATERIAL	NO-MATERIAL	ASN										E6	1.50	90
B	TERM	NO-MATERIAL	NO-MATERIAL	ASN										112	1.00	60
B	TESTC	NO-MATERIAL	NO-MATERIAL	ASN										112	1.00	60
B	TESTF	NO-MATERIAL	NO-MATERIAL	ASN										124	2.00	120
B	TIME	NO-MATERIAL	NO-MATERIAL	ASN										E12	1.00	60
B	TPLAC	CABLE-COPPER	FILLED	ASN										103	1.25	75
B	TPLAC	CABLE-FIBER	FIBER-COMP	ASN										103	1.25	75
B	TPLAC	CABLE-FIBER	FIBER-RIBBON	ASN										103	1.25	75
B	TPLAC	CABLE-FIBER	FIBER-STRANDED	ASN										103	1.25	75
B	TPLAC	CLOSURE	PEDESTAL	ASN										E4	1.33	80
B	TPLAC	TERMINAL	BURIED-DIST	ASN										E4	1.33	80
B	TPLAC	TERMINAL	OUT-WALL-DIST	ASN										E4	1.33	80
B	TRIMB	NO-MATERIAL	TREE	ASN										100	0.00	0
B	TRIMT	NO-MATERIAL	TREE	ASN										E6	1.50	90
B	TUABQ	NO-MATERIAL	NO-MATERIAL	ASN										E52	4.50	270
B	TUMUX	NO-MATERIAL	NO-MATERIAL	ASN										E54	4.00	240
B	TUNS	NO-MATERIAL	NO-MATERIAL	ASN										E60	10.00	600
B	TUONU	NO-MATERIAL	NO-MATERIAL	ASN										E36	3.00	180
B	TUSES	NO-MATERIAL	NO-MATERIAL	ASN										E56	6.00	360
B	V	SERVICE-WIRE	B-SERVICE-WIRE	ASN										E0	0.00	0
B	WEND	SERVICE-WIRE	B-SERVICE-WIRE	ASN										100	0.00	0
B	WEND	SERVICE-WIRE	FIBER-DROP	ASN										100	0.00	0
B	WEND3	SERVICE-WIRE	B-SERVICE-WIRE	ASN										100	0.00	0
B	WEND3	SERVICE-WIRE	FIBER-DROP	ASN										100	0.00	0
B	WIRE2	NO-MATERIAL	NO-MATERIAL	ASN										E6	1.50	90
B	XCON	NO-MATERIAL	NO-MATERIAL	ASN										E3	1.25	75
B	XCONE	NO-MATERIAL	NO-MATERIAL	ASN										136	1.00	60
B	IBORE	NO-MATERIAL	BORE-HOLE	ASN										100	0.00	0
B	IBORE	NO-MATERIAL	DRIVEWAY	ASN										100	0.00	0
B	IBORE	NO-MATERIAL	HIGHWAY	ASN										100	0.00	0

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B	1BORE	NO-MATERIAL	HWY W-MED	ASN	100	00	0	M10001
B	1BORE	NO-MATERIAL	ROADWAY	ASN	100	00	0	M10001
B	1DBOR	CABLE-COAX	COAX	ASN	110	83	50	M10001
B	1DBOR	CABLE-COPPER	COPPER-COMP	ASN	110	83	50	M10001
B	1DBOR	CABLE-COPPER	DUCT-PIC	ASN	110	83	50	M10001
B	1DBOR	CABLE-COPPER	FILLED	ASN	110	83	50	M10001
B	1DBOR	CABLE-COPPER	PULP	ASN	110	83	50	M10001
B	1DBOR	CABLE-FIBER	FIBER-COMP	ASN	110	83	50	M10001
B	1DBOR	CABLE-FIBER	FIBER-RIBBON	ASN	110	83	50	M10001
B	1DBOR	CABLE-FIBER	FIBER-STRANDED	ASN	110	83	50	M10001
B	1DBOR	CONDUIT	FLEX-PIPE	ASN	105	42	25	M10001
B	1DBOR	CONDUIT	INNER-DUCT	ASN	105	42	25	M10001
B	1DBOR	CONDUIT	MULTIBORE	ASN	105	42	25	M10001

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MP-10405

WORK ACTION CODE PATH STANDARD TIME

PAGE: 1

BY: DEBBIE SPEAKS  
 DATE: 09/06/2001 01:59 PM  
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STATE: FL

WE	WA	MATERIAL	MATERIAL	CAL	ENC	FIXTURE	REGULAR	SPECIAL	N/E/R	RDS	CABLE	CABLE	PROFILE	TIMES	TIMES	HOURS	TIMES	METHOD
		CATEGORY	SUBCAT	METHOD			TRANSFER	TRANSFER			TYPE	SIZE		CODE				
B	1DBOR	CONDUIT	STRUCTURE	ASN										105		4.2	25	MIR001
B	1DBOR	SERVICE-WIRE	B-SERVICE-WIRE	ASN										110		8.1	50	MIR001
B	1DBOR	SERVICE-WIRE	FIBER-DROP	ASN										110		8.1	50	MIR001
B	1JA	CABLE-COAX	COAX	ASN										105		4.2	25	MIR001
B	1JA	CABLE-COPPER	COPPER-COMP	ASN										105		4.2	25	MIR001
B	1JA	CABLE-COPPER	DUCT-PIC	ASN										105		4.2	25	MIR001
B	1JA	CABLE-COPPER	FILLED	ASN										105		4.2	25	MIR001
B	1JA	CABLE-COPPER	PULP	ASN										105		4.2	25	MIR001
B	1JA	CABLE-FIBER	FIBER-COMP	ASN										105		4.2	25	MIR001
B	1JA	CABLE-FIBER	FIBER-RIBBON	ASN										105		4.2	25	MIR001
B	1JA	CABLE-FIBER	FIBER-STRANDED	ASN										105		4.2	25	MIR001
B	1JA	CONDUIT	INNER-DUCT	ASN										105		4.2	25	MIR001
B	1JA	SERVICE-WIRE	B-SERVICE-WIRE	ASN										100		0.0	0	MIR001
B	1JA	SERVICE-WIRE	FIBER-DROP	ASN										100		0.0	0	MIR001
B	1JDUCT	CONDUIT	STRUCTURE	ASN										105		4.2	25	MIR001
B	2BORE	NO-MATERIAL	BORE-HOLE	ASN										100		0.0	0	MIR001
B	2BORE	NO-MATERIAL	DRIVEWAY	ASN										100		0.0	0	MIR001
B	2BORE	NO-MATERIAL	HIGHWAY	ASN										100		0.0	0	MIR001
B	2BORE	NO-MATERIAL	HWY-W-MED	ASN										100		0.0	0	MIR001
B	2BORE	NO-MATERIAL	ROADWAY	ASN										100		0.0	0	MIR001
B	2DBOR	CABLE-COAX	COAX	ASN										110		8.1	50	MIR001
B	2DBOR	CABLE-COPPER	COPPER-COMP	ASN										110		8.1	50	MIR001
B	2DBOR	CABLE-COPPER	DUCT-PIC	ASN										110		8.1	50	MIR001
B	2DBOR	CABLE-COPPER	FILLED	ASN										110		8.1	50	MIR001
B	2DBOR	CABLE-COPPER	PULP	ASN										110		8.1	50	MIR001
B	2DBOR	CABLE-FIBER	FIBER-COMP	ASN										110		8.1	50	MIR001
B	2DBOR	CABLE-FIBER	FIBER-RIBBON	ASN										110		8.1	50	MIR001
B	2DBOR	CABLE-FIBER	FIBER-STRANDED	ASN										110		8.1	50	MIR001
B	2DBOR	CONDUIT	PLEX-PIPE	ASN										105		4.2	25	MIR001
B	2DBOR	CONDUIT	INNER-DUCT	ASN										105		4.2	25	MIR001
B	2DBOR	CONDUIT	MULTIBORE	ASN										105		4.2	25	MIR001
B	2DBOR	CONDUIT	STRUCTURE	ASN										105		4.2	25	MIR001
B	2DBOR	SERVICE-WIRE	B-SERVICE-WIRE	ASN										110		8.1	50	MIR001
B	2DBOR	SERVICE-WIRE	FIBER-DROP	ASN										110		8.1	50	MIR001
B	2JA	CABLE-COAX	COAX	ASN										105		4.2	25	MIR001
B	2JA	CABLE-COPPER	COPPER-COMP	ASN										105		4.2	25	MIR001
B	2JA	CABLE-COPPER	DUCT-PIC	ASN										105		4.2	25	MIR001
B	2JA	CABLE-COPPER	FILLED	ASN										105		4.2	25	MIR001
B	2JA	CABLE-COPPER	PULP	ASN										105		4.2	25	MIR001
B	2JA	CABLE-FIBER	FIBER-COMP	ASN										105		4.2	25	MIR001
B	2JA	CABLE-FIBER	FIBER-RIBBON	ASN										105		4.2	25	MIR001
B	2JA	CABLE-FIBER	FIBER-STRANDED	ASN										105		4.2	25	MIR001
B	2JA	CONDUIT	INNER-DUCT	ASN										105		4.2	25	MIR001
B	2JA	SERVICE-WIRE	B-SERVICE-WIRE	ASN										100		0.0	0	MIR001
B	2JA	SERVICE-WIRE	FIBER-DROP	ASN										100		0.0	0	MIR001
B	2JDUCT	CONDUIT	STRUCTURE	ASN										105		4.2	25	MIR001
B	3BORE	NO-MATERIAL	BORE-HOLE	ASN										100		0.0	0	MIR001
B	3BORE	NO-MATERIAL	DRIVEWAY	ASN										100		0.0	0	MIR001
B	3BORE	NO-MATERIAL	HIGHWAY	ASN										100		0.0	0	MIR001
B	3BORE	NO-MATERIAL	HWY-W-MED	ASN										100		0.0	0	MIR001

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B	3BORE	NO-MATERIAL	ROADWAY	ASN	100	00	0	0	0
B	3DBOR	CABLE-COAX	COAX	ASN	110	83	50	0	0
B	3DBOR	CABLE-COPPER	COPPER COMP	ASN	110	83	50	0	0
B	3DBOR	CABLE-COPPER	DUCT PIC	ASN	110	83	50	0	0
B	3DBOR	CABLE-COPPER	FILLED	ASN	110	83	50	0	0
B	3DBOR	CABLE-COPPER	PULP	ASN	110	83	50	0	0
B	3DBOR	CABLE-COPPER	REG-AIR-CORE	ASN	110	83	50	0	0
B	3DBOR	CONDUIT	FLEX-PIPE	ASN	105	42	25	0	0
B	3DBOR	CONDUIT	INNER-DUCT	ASN	105	42	25	0	0
B	3DBOR	CONDUIT	MULTIBORE	ASN	105	42	25	0	0
B	3DBOR	CONDUIT	STRUCTURE	ASN	105	42	25	0	0
B	3DBOR	SERVICE-WIRE	B-SERVICE-WIRE	ASN	110	83	50	0	0
B	3DBOR	SERVICE-WIRE	FIBER-DROP	ASN	110	83	50	0	0

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Attachment 4

MP-10405

WORK ACTION CODE PATH STANDARD TIME

PAGE: 16

BY: DEBBIE SPEAKS  
 DATE: 09/06/2001 01:59 PM  
 JOB: RWACDPH

STATE: FL

WR	WA	MATERIAL	MATERIAL	CAL	ENC	FIXTURE	REGULAR	SPECIAL	N/E/R	RDSB	CABLE	CABLE	PROFILE	TIMES	TIMES	HOURS	TIMES	MINUTE	
		CATEGORY	SUBCAT	METHOD			TRANSFER	TRANSFER			TYPE	SIZE		CODE					
B	3JA	CABLE-COAX	COAX	ASN										105		4.2		25	MINUTE
B	3JA	CABLE-COPPER	COPPER-COMP	ASN										105		4.2		25	MINUTE
B	3JA	CABLE-COPPER	DUCT-PIC	ASN										105		4.2		25	MINUTE
B	3JA	CABLE-COPPER	FILLED	ASN										105		4.2		25	MINUTE
B	3JA	CABLE-COPPER	PULP	ASN										105		4.2		25	MINUTE
B	3JA	CABLE-FIBER	FIBER-COMP	ASN										105		4.2		25	MINUTE
B	3JA	CABLE-FIBER	FIBER-RIBBON	ASN										105		4.2		25	MINUTE
B	3JA	CABLE-FIBER	FIBER-STRANDED	ASN										105		4.2		25	MINUTE
B	3JA	CONDUIT	INNER-DUCT	ASN										105		4.2		25	MINUTE
B	3JA	SERVICE-WIRE	B-SERVICE-WIRE	ASN										100		0.0		0	MINUTE
B	3JA	SERVICE-WIRE	FIBER-DROP	ASN										100		0.0		0	MINUTE
B	3JDUCT	CONDUIT	STRUCTURE	ASN										105		4.2		25	MINUTE
B	4BORE	NO-MATERIAL	BORE-HOLE	ASN										100		0.0		0	MINUTE
B	4BORE	NO-MATERIAL	DRIVEWAY	ASN										100		0.0		0	MINUTE
B	4BORE	NO-MATERIAL	HIGHWAY	ASN										100		0.0		0	MINUTE
B	4BORE	NO-MATERIAL	HWY-W-MED	ASN										100		0.0		0	MINUTE
B	4BORE	NO-MATERIAL	ROADWAY	ASN										100		0.0		0	MINUTE
B	4DBOR	SERVICE-WIRE	B-SERVICE-WIRE	ASN										110		8.1		50	MINUTE
B	4DBOR	SERVICE-WIRE	FIBER-DROP	ASN										110		8.1		50	MINUTE
B	4JA	CABLE-COAX	COAX	ASN										105		4.2		25	MINUTE
B	4JA	CABLE-COPPER	COPPER-COMP	ASN										105		4.2		25	MINUTE
B	4JA	CABLE-COPPER	DUCT-PIC	ASN										105		4.2		25	MINUTE
B	4JA	CABLE-COPPER	FILLED	ASN										105		4.2		25	MINUTE
B	4JA	CABLE-COPPER	PULP	ASN										105		4.2		25	MINUTE
B	4JA	CABLE-FIBER	FIBER-COMP	ASN										105		4.2		25	MINUTE
B	4JA	CABLE-FIBER	FIBER-RIBBON	ASN										105		4.2		25	MINUTE
B	4JA	CABLE-FIBER	FIBER-STRANDED	ASN										105		4.2		25	MINUTE
B	4JA	CONDUIT	INNER-DUCT	ASN										105		4.2		25	MINUTE
B	4JA	SERVICE-WIRE	B-SERVICE-WIRE	ASN										100		0.0		0	MINUTE
B	4JA	SERVICE-WIRE	FIBER-DROP	ASN										100		0.0		0	MINUTE
B	4JDUCT	CONDUIT	STRUCTURE	ASN										105		4.2		25	MINUTE
H	ABAN	AIR-PRSS-EQ	AIR-DRYER	ASN										E0		0.0		0	MINUTE
H	ABAN	BLOCK	BACKBOARD	ASN										E0		0.0		0	MINUTE
H	ABAN	BLOCK	CO-CONNECTOR	ASN										E0		0.0		0	MINUTE
H	ABAN	BLOCK	CONNECTING-BLOC	ASN										E0		0.0		0	MINUTE
H	ABAN	BLOCK	PROTECTOR	ASN										E0		0.0		0	MINUTE
H	ABAN	BLOCK	TERMINAL	ASN										E0		0.0		0	MINUTE
H	ABAN	CABLE-COAX	COAX	ASN										100		0.0		0	MINUTE
H	ABAN	CABLE-COPPER	COPPER-COMP	ASN										100		0.0		0	MINUTE
H	ABAN	CABLE-COPPER	DUCT-PIC	ASN										100		0.0		0	MINUTE
H	ABAN	CABLE-COPPER	FILLED	ASN										100		0.0		0	MINUTE
H	ABAN	CABLE-COPPER	PULP	ASN										100		0.0		0	MINUTE
H	ABAN	CABLE-COPPER	REG-AIR-CORE	ASN										100		0.0		0	MINUTE
H	ABAN	CABLE-COPPER	SS-AIR-CORE	ASN										100		0.0		0	MINUTE
H	ABAN	CABLE-FIBER	FIBER-COMP	ASN										E0		0.0		0	MINUTE
H	ABAN	CABLE-FIBER	FIBER-RIBBON	ASN										100		0.0		0	MINUTE
H	ABAN	CABLE-FIBER	FIBER-STRANDED	ASN										100		0.0		0	MINUTE
H	ABAN	CABLE-STUB	STUB	ASN										E0		0.0		0	MINUTE
H	ABAN	CIRCUIT-EQPT	APP-CASE	ASN										E0		0.0		0	MINUTE
H	ABAN	CIRCUIT-EQPT	APP-CASE-GEN	ASN										E0		0.0		0	MINUTE

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H	ABAN	TERMINAL	OUT WALL-DIST	ASN				
H	ADSL	NO-MATERIAL	NO-MATERIAL	ASN	E0	00	0	M110011
H	BGRD	NO-MATERIAL	NO-MATERIAL	ASN	E0	00	0	M110011
H	CCLOS	NO-MATERIAL	NO-MATERIAL	ASN	116	1 33	80	M110011
H	CDP	NO-MATERIAL	NO-MATERIAL	ASN	E12	1 00	60	M110011
H	CFAC	NO-MATERIAL	NO-MATERIAL	ASN	E42	3 50	210	M110011
H	CFDC	NO-MATERIAL	NO-MATERIAL	ASN	118	1 50	90	M110011
H	CLTW	NO-MATERIAL	NO-MATERIAL	ASN	118	1 50	90	M110011
H	COST	NO-MATERIAL	NO-MATERIAL	ASN	124	2 00	120	M110011
H	DLCMOD	NO-MATERIAL	NO-MATERIAL	ASN	E0	00	0	M110011
H	ENCAP	NO-MATERIAL	NO-MATERIAL	ASN	E54	4 00	4	M110011
H	END	NO-MATERIAL	NO-MATERIAL	ASN	E4	33	20	M110011
H	IDUC	CABLE-COAX	COAX	ASN	E0	00	0	M110011
					123	1 92	115	M110011

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MP-10405  
BY: DEBBIE SPEAKS  
DATE: 09/06/2001 01:59 PM  
JOB: RWACDPTE

WORK ACTION CODE PATH STANDARD TIME

PAGE: 1 /  
STATE: FL

WE	NA	MATERIAL CATEGORY	MATERIAL SUBCAT	CAL METHOD	ENC	FIXTURE	REGULAR TRANSFER	SPECIAL TRANSFER	N/E/R	RDS	CABLE TYPE	CABLE SIZE	PROFILE	TIMES CODE	TIMES HOURS	TIMES MINUTE
H	IDUC	CABLE-COPPER	COPPER-COMP	ASN										123	1 92	115 MINUTE
H	IDUC	CABLE-COPPER	DUCT-PIC	ASN										123	1 92	115 MINUTE
H	IDUC	CABLE-COPPER	FILLED	ASN										123	1 92	115 MINUTE
H	IDUC	CABLE-COPPER	PULP	ASN										123	1 92	115 MINUTE
H	IDUC	CABLE-COPPER	REG-AIR-CORE	ASN										123	1 92	115 MINUTE
H	IDUC	CABLE-COPPER	SS-AIR-CORE	ASN										123	1 92	115 MINUTE
H	IDUC	CABLE-FIBER	FIBER-COMP	ASN										121	1 75	105 MINUTE
H	IDUC	CABLE-FIBER	FIBER-RIBBON	ASN										115	1 25	75 MINUTE
H	IDUC	CABLE-FIBER	FIBER-STRANDED	ASN										115	1 25	75 MINUTE
H	IDUC	CONDUIT	INNER-DUCT	ASN										109	75	45 MINUTE
H	IDUC	SERVICE-WIRE	B-SERVICE-WIRE	ASN										109	75	45 MINUTE
H	IDUC	SERVICE-WIRE	FIBER-DROP	ASN										109	75	45 MINUTE
H	INME	NO-MATERIAL	NO-MATERIAL	ASN										E42	3 50	210 MINUTE
H	IPIN	NO-MATERIAL	NO-MATERIAL	ASN										E4	33	20 MINUTE
H	IR	NO-MATERIAL	NO-MATERIAL	ASN										E4	33	20 MINUTE
H	JET	CABLE-FIBER	FIBER-RIBBON	ASN										109	75	45 MINUTE
H	JET	CABLE-FIBER	FIBER-STRANDED	ASN										109	75	45 MINUTE
H	LOC	NO-MATERIAL	NO-MATERIAL	ASN										E18	1 50	90 MINUTE
H	LSHS	CABLE-COAX	COAX	ASN										118	1 50	90 MINUTE
H	LSHS	CABLE-COPPER	COPPER-COMP	ASN										118	1 50	90 MINUTE
H	LSHS	CABLE-COPPER	DUCT-PIC	ASN										118	1 50	90 MINUTE
H	LSHS	CABLE-COPPER	PULP	ASN										118	1 50	90 MINUTE
H	LSHS	CABLE-COPPER	REG-AIR-CORE	ASN										118	1 50	90 MINUTE
H	LSHS	CABLE-FIBER	FIBER-COMP	ASN										118	1 50	90 MINUTE
H	LSHS	CABLE-FIBER	FIBER-RIBBON	ASN										118	1 50	90 MINUTE
H	LSHS	CABLE-FIBER	FIBER-STRANDED	ASN										118	1 50	90 MINUTE
H	MISC	NO-MATERIAL	NO-MATERIAL	ASN										E6	50	30 MINUTE
H	MOVE	NO-MATERIAL	NO-MATERIAL	ASN										E3	25	15 MINUTE
H	MTCE	NO-MATERIAL	NO-MATERIAL	ASN										E12	1 00	60 MINUTE
H	MTW	BLOCK	CONNECTING-BLOC	ASN										E0	00	0 MINUTE
H	OTDR	NO-MATERIAL	NO-MATERIAL	ASN										E5	47	25 MINUTE
H	PLAC	AIR-PRESS-EQ	AIR-DRYER	ASN										E36	3 00	180 MINUTE
H	PLAC	AIR-PRESS-EQ	AIR-PIPE	ASN										104	33	20 MINUTE
H	PLAC	AIR-PRESS-EQ	MINOR-EQUIP	ASN										E36	3 00	180 MINUTE
H	PLAC	BLOCK	BACKBOARD	ASN										E6	50	30 MINUTE
H	PLAC	BLOCK	CO-CONNECTOR	ASN										E10	83	50 MINUTE
H	PLAC	BLOCK	CONNECTING-BLOC	ASN										E6	50	30 MINUTE
H	PLAC	BLOCK	PROTECTOR	ASN										E12	1 00	60 MINUTE
H	PLAC	BLOCK	TERMINAL	ASN										E12	1 00	60 MINUTE
H	PLAC	BOND	GROUND-WIRE	ASN										111	92	55 MINUTE
H	PLAC	CABLE-COAX	COAX	ASN										110	83	50 MINUTE
H	PLAC	CABLE-COPPER	COPPER-COMP	ASN										124	2 00	120 MINUTE
H	PLAC	CABLE-COPPER	DUCT-PIC	ASN										124	2 00	120 MINUTE
H	PLAC	CABLE-COPPER	FILLED	ASN										124	2 00	120 MINUTE
H	PLAC	CABLE-COPPER	PULP	ASN										124	2 00	120 MINUTE
H	PLAC	CABLE-COPPER	REG-AIR-CORE	ASN										124	2 00	120 MINUTE
H	PLAC	CABLE-COPPER	SS-AIR-CORE	ASN										124	2 00	120 MINUTE
H	PLAC	CABLE-FIBER	FIBER-COMP	ASN										121	1 75	105 MINUTE
H	PLAC	CABLE-FIBER	FIBER-RIBBON	ASN										121	1 75	105 MINUTE
H	PLAC	CABLE-FIBER	FIBER-STRANDED	ASN										121	1 75	105 MINUTE



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H	PLAC	CABLE-FIBER	SPLITTER	ASN	E0	00	0	MIR001
H	PLAC	CABLE-STUB	STUB	ASN	E20	1 67	100	MIR001
H	PLAC	CIRCUIT-EQPT	APP CASE	ASN	E24	2 00	120	MIR001
H	PLAC	CIRCUIT-EQPT	BATTERIES-FI	ASN	E0	00	0	MIR001
H	PLAC	CIRCUIT-EQPT	BATTERIES-FO	ASN	E0	00	0	MIR001
H	PLAC	CIRCUIT-EQPT	CABINET-ADD-FAC	ASN	E0	00	0	MIR001
H	PLAC	CIRCUIT-EQPT	CABINET-ADD-FO	ASN	E0	00	0	MIR001
H	PLAC	CIRCUIT-EQPT	CEV/HUT-RACK-FI	ASN	E0	00	0	MIR001
H	PLAC	CIRCUIT-EQPT	CEV/HUT-RACK-FO	ASN	E36	3 00	180	MIR001
H	PLAC	CIRCUIT-EQPT	CPE-CAB-FI	ASN	E0	00	0	MIR001
H	PLAC	CIRCUIT-EQPT	CPE-CAB-FO	ASN	E0	00	0	MIR001
H	PLAC	CIRCUIT-EQPT	FIB-JUMP-KT-FAC	ASN	E0	00	0	MIR001
H	PLAC	CIRCUIT-EQPT	FIBER-JUMPER-KT	ASN	E0	00	0	MIR001

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WORK ACTION CODE PATH STANDARD TIME

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BY: DEBBIE SPEAKS  
DATE: 09/06/2001 01:59 PM  
JOB: RWACDPH

STATE: FL

WE	WA	MATERIAL	MATERIAL	CAL	ENC	FIXTURE	REGULAR	SPECIAL	N/E/R	RDS	CABLE	CABLE	PROFILE	TIMES	TIMES	HOURS	TIME	MINUTE	
		CATEGORY	SUBCAT	METHOD			TRANSFER	TRANSFER			TYPE	SIZE		CODE					
H	PLAC	CIRCUIT-EQPT	LGX	ASN										E24		2.00		120	MINUTE
H	PLAC	CIRCUIT-EQPT	MISC-GEN	ASN										E24		2.00		120	MINUTE
H	PLAC	CIRCUIT-EQPT	MISC-GEN	ASN										E12		1.00		60	MINUTE
H	PLAC	CIRCUIT-EQPT	MISCELLANEOUS	ASN										E0		.00		0	MINUTE
H	PLAC	CIRCUIT-EQPT	ONU	ASN										E24		2.00		120	MINUTE
H	PLAC	CIRCUIT-EQPT	RMU	ASN										E0		.00		0	MINUTE
H	PLAC	CONDUIT	INNER-DUCT	ASN										122		1.83		110	MINUTE
H	PLAC	STRAND	REGULAR-STRAND	ASN										118		1.50		90	MINUTE
H	PLAC	TERMINAL	AERIAL-DIST	ASN										E6		.50		30	MINUTE
H	PLAC	TERMINAL	BURIED-DIST	ASN										E6		.50		30	MINUTE
H	PLAC	TERMINAL	FIBER-SPLITTER	ASN										E0		.00		0	MINUTE
H	PLAC	TERMINAL	OUT-WALL-DIST	ASN										E18		1.50		90	MINUTE
H	PPEN	NO-MATERIAL	NO-MATERIAL	ASN										E6		.50		30	MINUTE
H	PRECT	NO-MATERIAL	NO-MATERIAL	ASN										E6		.50		30	MINUTE
H	PRECTM	NO-MATERIAL	NO-MATERIAL	ASN										E3		.25		15	MINUTE
H	PRECTS	NO-MATERIAL	NO-MATERIAL	ASN										E24		2.00		120	MINUTE
H	PREMR	NO-MATERIAL	NO-MATERIAL	ASN										124		2.00		120	MINUTE
H	PRID	NO-MATERIAL	NO-MATERIAL	ASN										118		1.50		90	MINUTE
H	PROU	NO-MATERIAL	NO-MATERIAL	ASN										103		.25		15	MINUTE
H	PUTH	NO-MATERIAL	NO-MATERIAL	ASN										E19		1.58		95	MINUTE
H	RCON	NO-MATERIAL	NO-MATERIAL	ASN										E7		.58		35	MINUTE
H	RCONC	NO-MATERIAL	NO-MATERIAL	ASN										E9		.75		45	MINUTE
H	RECT	NO-MATERIAL	NO-MATERIAL	ASN										E6		.50		30	MINUTE
H	REMO	AIR-PRESS-EQ	AIR-DRYER	ASN										E12		1.00		60	MINUTE
H	REMO	AIR-PRESS-EQ	AIR-PIPE	ASN										102		.17		10	MINUTE
H	REMO	AIR-PRESS-EQ	MINOR-EQUIP	ASN										E12		1.00		60	MINUTE
H	REMO	BLOCK	BACKBOARD	ASN										E6		.50		30	MINUTE
H	REMO	BLOCK	CO-CONNECTOR	ASN										E6		.50		30	MINUTE
H	REMO	BLOCK	CONNECTING-BLOC	ASN										E6		.50		30	MINUTE
H	REMO	BLOCK	PROTECTOR	ASN										E6		.50		30	MINUTE
H	REMO	BLOCK	TERMINAL	ASN										E6		.50		30	MINUTE
H	REMO	CABLE-COAX	COAX	ASN										109		.75		45	MINUTE
H	REMO	CABLE-COPPER	COPPER-COMP	ASN										109		.75		45	MINUTE
H	REMO	CABLE-COPPER	DUCT-PIC	ASN										109		.75		45	MINUTE
H	REMO	CABLE-COPPER	FILLED	ASN										109		.75		45	MINUTE
H	REMO	CABLE-COPPER	PULP	ASN										109		.75		45	MINUTE
H	REMO	CABLE-COPPER	REG-AIR-CORE	ASN										109		.75		45	MINUTE
H	REMO	CABLE-COPPER	SS-AIR-CORE	ASN										109		.75		45	MINUTE
H	REMO	CABLE-FIBER	FIBER-COMP	ASN										104		.33		20	MINUTE
H	REMO	CABLE-FIBER	FIBER-RIBBON	ASN										104		.33		20	MINUTE
H	REMO	CABLE-FIBER	FIBER-STRANDED	ASN										104		.33		20	MINUTE
H	REMO	CABLE-STUB	STUB	ASN										E3		.25		15	MINUTE
H	REMO	CIRCUIT-EQPT	APP-CASE	ASN										E3		.25		15	MINUTE
H	REMO	CIRCUIT-EQPT	APP-CASE-GEN	ASN										E3		.25		15	MINUTE
H	REMO	CIRCUIT-EQPT	CEV/HUT-RACK-FO	ASN										E6		.50		30	MINUTE
H	REMO	CIRCUIT-EQPT	MISC-GEN	ASN										E12		1.00		60	MINUTE
H	REMO	CIRCUIT-EQPT	MISC-GEN	ASN										E24		2.00		120	MINUTE
H	REMO	CIRCUIT-EQPT	RMU	ASN										E0		.00		0	MINUTE
H	REMO	CONDUIT	INNER-DUCT	ASN										112		1.00		60	MINUTE
H	REMO	STRAND	REGULAR-STRAND	ASN										112		1.00		60	MINUTE

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H	REMO	TERMINAL	AERIAL-DIST	ASN	E6	50	50	M10001
H	REMO	TERMINAL	OUT WALL-DIST	ASN	E6	50	50	M10001
H	RISER	CABLE-COAX	COAX	ASN	136			180 M10001
H	RISER	CABLE-COPPER	COPPER-COMP	ASN	136	3 00		180 M10001
H	RISER	CABLE-COPPER	DUCT-PIC	ASN	136	3 00		180 M10001
H	RISER	CABLE-COPPER	PULP	ASN	136	3 00		180 M10001
H	RISER	CABLE-COPPER	REG AIR-CORE	ASN	136	3 00		180 M10001
H	RISER	CABLE-FIBER	FIBER-COMP	ASN	136	3 00		180 M10001
H	RISER	CABLE-FIBER	FIBER-RIBBON	ASN	136	3 00		180 M10001
H	RISER	CABLE-FIBER	FIBER-STRANDED	ASN	136	3 00		180 M10001
H	RISER	CONDUIT	INNER-DUCT	ASN	136	3 00		180 M10001
H	ROD	NO-MATERIAL	NO-MATERIAL	ASN	108	67		40 M10001
H	ROUDLC	NO-MATERIAL	NO-MATERIAL	ASN	E16	1 33		80 M10001

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STATE: FL

MP-10405

WORK ACTION CODE PATH STANDARD TIME

BY: DEBBIE SPEAKS  
 DATE: 09/06/2001 01:59 PM  
 JOB: RWACDPH

WE	WA	MATERIAL CATEGORY	MATERIAL SUBCAT	CAL METHOD	ENC	FIXTURE	REGULAR TRANSFER	SPECIAL TRANSFER	N/E/R	RDS	CABLE TYPE	CABLE SIZE	PROFILE	TIMES CODE	TIMES	HOURS	TIMES MINUTE	
H	ROUTST	NO-MATERIAL	NO-MATERIAL	ASN										E10	2	50	150 MINUTE	
H	SETUP	NO-MATERIAL	NO-MATERIAL	ASN										E9	75	45	MINUTE	
H	SPL	CABLE-COAX	COAX	ASN										E9	75	45	MINUTE	
H	SPL	CABLE-COAX	COAX	ENC	Y									E0	00	0	MINUTE	
H	SPL	CABLE-COAX	COAX	FIX		Y								E6	50	50	MINUTE	
H	SPL	CABLE-COAX	COAX	CT							X			E18	1	50	90 MINUTE	
H	SPL	CABLE-COAX	COAX	NER						N				103	25	15	MINUTE	
H	SPL	CABLE-COAX	COAX	ENC	N									100	00	0	MINUTE	
H	SPL	CABLE-COAX	COAX	NER						N				101	08	5	MINUTE	
H	SPL	CABLE-COAX	COAX	FIX		N								E12	1	00	60 MINUTE	
H	SPL	CABLE-COAX	COAX	STP				PER PAIR						E4	33	20	MINUTE	
H	SPL	CABLE-COAX	COAX	NER						N				104	33	20	MINUTE	
H	SPL	CABLE-COAX	COAX	CS								PER PAIR		103	25	15	MINUTE	
H	SPL	CABLE-COAX	COAX	RTP			PER PAIR							E51	03	2	MINUTE	
H	SPL	CABLE-COPPER	COPPER-COMP	CS								PER PAIR		102	17	10	MINUTE	
H	SPL	CABLE-COPPER	COPPER-COMP	FIX		Y								E6	50	50	MINUTE	
H	SPL	CABLE-COPPER	COPPER-COMP	ASN										E9	75	45	MINUTE	
H	SPL	CABLE-COPPER	COPPER-COMP	NER						N				103	25	15	MINUTE	
H	SPL	CABLE-COPPER	COPPER-COMP	ENC	Y									E0	00	0	MINUTE	
H	SPL	CABLE-COPPER	COPPER-COMP	ENC	N									100	00	0	MINUTE	
H	SPL	CABLE-COPPER	COPPER-COMP	STP				PER PAIR						E5	42	25	MINUTE	
H	SPL	CABLE-COPPER	COPPER-COMP	RTP			PER PAIR							E1	08	5	MINUTE	
H	SPL	CABLE-COPPER	COPPER-COMP	CT							CC			E15	1	25	75	MINUTE
H	SPL	CABLE-COPPER	COPPER-COMP	FIX		N								E12	1	00	60	MINUTE
H	SPL	CABLE-COPPER	COPPER-COMP	NER						N				104	33	20	MINUTE	
H	SPL	CABLE-COPPER	COPPER-COMP	NER						N				101	08	5	MINUTE	
H	SPL	CABLE-COPPER	NO-MATERIAL	FIX		N								E12	1	00	60	MINUTE
H	SPL	CABLE-COPPER	NO-MATERIAL	NER						N				103	25	15	MINUTE	
H	SPL	CABLE-COPPER	NO-MATERIAL	CT							C			E12	1	00	60	MINUTE
H	SPL	CABLE-COPPER	NO-MATERIAL	RTP			PER PAIR							E1	08	5	MINUTE	
H	SPL	CABLE-COPPER	NO-MATERIAL	ASN										E9	75	45	MINUTE	
H	SPL	CABLE-COPPER	NO-MATERIAL	NER						N				104	33	20	MINUTE	
H	SPL	CABLE-COPPER	NO-MATERIAL	CS								PER PAIR		101	08	5	MINUTE	
H	SPL	CABLE-COPPER	NO-MATERIAL	NER						N				101	08	5	MINUTE	
H	SPL	CABLE-COPPER	NO-MATERIAL	ENC	N									100	00	0	MINUTE	
H	SPL	CABLE-COPPER	NO-MATERIAL	ENC	Y									E0	00	0	MINUTE	
H	SPL	CABLE-COPPER	NO-MATERIAL	FIX		Y								E6	50	50	MINUTE	
H	SPL	CABLE-COPPER	NO-MATERIAL	STP				PER PAIR						E5	42	25	MINUTE	
H	SPL	CABLE-COPPER	PULP	NER						N				101	08	5	MINUTE	
H	SPL	CABLE-COPPER	PULP	ASN										E9	75	45	MINUTE	
H	SPL	CABLE-COPPER	PULP	NER						N				104	33	20	MINUTE	
H	SPL	CABLE-COPPER	PULP	CS								PER PAIR		101	08	5	MINUTE	
H	SPL	CABLE-COPPER	PULP	FIX		N								E12	1	00	60	MINUTE
H	SPL	CABLE-COPPER	PULP	STP				PER PAIR						E5	42	25	MINUTE	
H	SPL	CABLE-COPPER	PULP	ENC	Y									E0	00	0	MINUTE	
H	SPL	CABLE-COPPER	PULP	FIX		Y								E0	00	0	MINUTE	
H	SPL	CABLE-COPPER	PULP	ENC	N									100	00	0	MINUTE	
H	SPL	CABLE-COPPER	PULP	NER						N				104	33	20	MINUTE	
H	SPL	CABLE-COPPER	PULP	KTP			PER PAIR							E1	08	5	MINUTE	
H	SPL	CABLE-COPPER	PULP	CT							P			E24	2	00	120	MINUTE

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H	SPL	CABLE-FIBER	FIBER-COMP	STP			PER FIBER			E16	1.00	180 MINUTE
H	SPL	CABLE-FIBER	FIBER-COMP	CS						107	.58	35 MINUTE
H	SPL	CABLE-FIBER	FIBER-COMP	FIX		N				E12	1.00	60 MINUTE
H	SPL	CABLE-FIBER	FIBER-COMP	NER						E1	.08	5 MINUTE
H	SPL	CABLE-FIBER	FIBER-COMP	FIX		Y				E6	.50	30 MINUTE
H	SPL	CABLE-FIBER	FIBER-COMP	ASM						E18	1.50	90 MINUTE
H	SPL	CABLE-FIBER	FIBER-COMP	ENC		N				E0	.00	0 MINUTE
H	SPL	CABLE-FIBER	FIBER-COMP	NER						E3	.25	15 MINUTE
H	SPL	CABLE-FIBER	FIBER-COMP	ENC		Y				100	.00	0 MINUTE
H	SPL	CABLE-FIBER	FIBER-COMP	NER						E2	.17	10 MINUTE
H	SPL	CABLE-FIBER	FIBER-COMP	CT						E21	1.75	105 MINUTE
H	SPL	CABLE-FIBER	NO-MATERIAL	FIX		N				E12	1.00	60 MINUTE
H	SPL	CABLE-FIBER	NO-MATERIAL	NER						E1	.08	5 MINUTE

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WORK ACTION CODE PATH STANDARD TIME

PAGE: 20

BY: DEBBIE SPEAKS  
 DATE: 09/06/2001 01:59 PM  
 JOB: RWACDPH

STATE: FL

WB	WA	MATERIAL CATEGORY	MATERIAL SUBCAT	CAL METHOD	ENC	FIXTURE	REGULAR TRANSFER	SPECIAL TRANSFER	N/E/R	RDSO	CABLE TYPE	CABLE SIZE	PROFILE	TIMES CODE	TIMES HOURS	TIMES MINUTE
H	SPL	CABLE-FIBER	NO-MATERIAL	CT							F			E18	1	50
H	SPL	CABLE-FIBER	NO-MATERIAL	ENC	Y									E0	0	00
H	SPL	CABLE-FIBER	NO-MATERIAL	NER					N					E3	25	15
H	SPL	CABLE-FIBER	NO-MATERIAL	NER					N					E2	17	10
H	SPL	CABLE-FIBER	NO-MATERIAL	ENC	N									100	00	00
H	SPL	CABLE-FIBER	NO-MATERIAL	FIX		Y								E6	50	30
H	SPL	CABLE-FIBER	NO-MATERIAL	ASN										E9	75	45
H	SPL	CABLE-FIBER	NO-MATERIAL	STP				PER FIBER						E36	3	00
H	SPL	CABLE-FIBER	NO-MATERIAL	CS							PER FIBER			106	50	30
H	STENCL	NO-MATERIAL	NO-MATERIAL	ASN										E6	50	30
H	TERM	NO-MATERIAL	NO-MATERIAL	ASN										112	1	00
H	TESTC	NO-MATERIAL	NO-MATERIAL	ASN										112	1	00
H	TESTP	NO-MATERIAL	NO-MATERIAL	ASN										124	2	00
H	TIME	NO-MATERIAL	NO-MATERIAL	ASN										E12	1	00
H	TRAY	CABLE-COAX	COAX	ASN										136	3	00
H	TRAY	CABLE-COPPER	COPPER-COMP	ASN										136	3	00
H	TRAY	CABLE-COPPER	DUCT-PIC	ASN										136	3	00
H	TRAY	CABLE-COPPER	FILLED	ASN										136	3	00
H	TRAY	CABLE-COPPER	PULP	ASN										136	3	00
H	TRAY	CABLE-COPPER	REG-AIR-CORE	ASN										136	3	00
H	TRAY	CABLE-FIBER	FIBER-COMP	ASN										136	3	00
H	TRAY	CABLE-FIBER	FIBER-RIBBON	ASN										136	3	00
H	TRAY	CABLE-FIBER	FIBER-STRANDED	ASN										136	3	00
H	TUNEQ	NO-MATERIAL	NO-MATERIAL	ASN										E52	4	50
H	TUNUX	NO-MATERIAL	NO-MATERIAL	ASN										E54	4	00
H	TUNS	NO-MATERIAL	NO-MATERIAL	ASN										E60	10	00
H	TUNOU	NO-MATERIAL	NO-MATERIAL	ASN										E36	3	00
H	TUSES	NO-MATERIAL	NO-MATERIAL	ASN										E56	6	00
H	XCON	NO-MATERIAL	NO-MATERIAL	ASN										E3	25	15
H	XCONK	NO-MATERIAL	NO-MATERIAL	ASN										136	3	00
U	ABAN	AIR-PRESS-EQ	AIR-PIPE	ASN										100	00	00
U	ABAN	AIR-PRESS-EQ	MINOR-EQUIP	ASN										100	00	00
U	ABAN	CABLE-COAX	COAX	ASN										100	00	00
U	ABAN	CABLE-COPPER	COPPER-COMP	ASN										100	00	00
U	ABAN	CABLE-COPPER	DUCT-PIC	ASN										100	00	00
U	ABAN	CABLE-COPPER	FILLED	ASN										100	00	00
U	ABAN	CABLE-COPPER	PULP	ASN										100	00	00
U	ABAN	CABLE-COPPER	REG-AIR-CORE	ASN										100	00	00
U	ABAN	CABLE-FIBER	FIBER-COMP	ASN										E0	00	00
U	ABAN	CABLE-FIBER	FIBER-RIBBON	ASN										100	00	00
U	ABAN	CABLE-FIBER	FIBER-STRANDED	ASN										100	00	00
U	ABAN	CABLE-STUB	STUB	ASN										E0	00	00
U	ABAN	CIRCUIT-EQPT	APP-CASE	ASN										E0	00	00
U	ABAN	CIRCUIT-EQPT	APP-CASE-GEN	ASN										E0	00	00
U	ABAN	CONDUIT	C-4IN	ASN										100	00	00
U	ABAN	CONDUIT	INNER DUCT	ASN									N	E0	00	00
U	ABAN	CONDUIT	STRUCTURE	ASN										100	00	00
U	ABAN	MANHOLE	CAST-IN-PLAC-10	ASN										E0	00	00
U	ABAN	MANHOLE	CAST-IN-PLAC-12	ASN										E0	00	00
U	ABAN	MANHOLE	CAST-IN-PLAC-6	ASN										E0	00	00

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U	ABAN	MANHOLE	CEV NO-POWER	ASN	E0	00	0	M10011
U	ABAN	MANHOLE	CEV-W-POWER	ASN	E0	00	0	M10011
U	ABAN	MANHOLE	PRE-CAST	ASN	E0	00	0	M10011
U	ADSL	NO-MATERIAL	NO-MATERIAL	ASN	E0	00	0	M10011
U	BASE	NO-MATERIAL	CONCRETE	ASN	100	00	0	M10011
U	BHOG	NO-MATERIAL	TREE	ASN	100	00	0	M10011
U	BORE	NO-MATERIAL	BORE-HOLE	ASN	100	00	0	M10011
U	BORE	NO-MATERIAL	DRIVEWAY	ASN	100	00	0	M10011
U	BORE	NO-MATERIAL	HIGHWAY	ASN	100	00	0	M10011
U	BORE	NO-MATERIAL	Hwy-W-MED	ASN	100	00	0	M10011
U	BORE	NO-MATERIAL	ROADWAY	ASN	100	00	0	M10011
U	CCLOS	NO-MATERIAL	NO-MATERIAL	ASN	E42	3 50	2 10	M10011
U	CDP	NO-MATERIAL	NO-MATERIAL	ASN	E42	3 50	2 10	M10011

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MP-10405

WORK ACTION CODE PATH STANDARD TIME

PAGE: STATE: FL

BY: DEBBIE SPEAKS  
 DATE: 09/06/2001 01:59 PM  
 JOB: RWACDPH

WE	WA	MATERIAL CATEGORY	MATERIAL SUBCAT	CAL METHOD	BNC	FIXTURE	REGULAR TRANSFER	SPECIAL TRANSFER	N/E/R	RUSD	CABLE TYPE	CABLE SIZE	PROFILE	TIMES CODE	TIMES BOOKS	TIMES MIB001
U	CFAC	NO-MATERIAL	NO-MATERIAL	ASN										118	1.50	90 MIB001
U	CPDC	NO-MATERIAL	NO-MATERIAL	ASN										118	1.50	90 MIB001
U	CMHDWN	NO-MATERIAL	NO-MATERIAL	ASN										E0	0.00	0 MIB001
U	CMHUP	NO-MATERIAL	NO-MATERIAL	ASN										E0	0.00	0 MIB001
U	COST	NO-MATERIAL	NO-MATERIAL	ASN										E0	0.00	0 MIB001
U	DLCMOD	NO-MATERIAL	NO-MATERIAL	ASN										E54	4.00	4 MIB001
U	ENCAP	NO-MATERIAL	NO-MATERIAL	ASN										E6	5.00	50 MIB001
U	ENCAS	NO-MATERIAL	CONCRETE	ASN										100	0.00	0 MIB001
U	ENCAS	NO-MATERIAL	SAND	ASN										100	0.00	0 MIB001
U	END	NO-MATERIAL	NO-MATERIAL	ASN										E0	0.00	0 MIB001
U	FP	COLLAR-NEW-MH	FP-CONTRACTOR	ASN										E0	0.00	0 MIB001
U	FP	CONDUIT	STEEL-CASING	ASN										100	0.00	0 MIB001
U	FP	MANHOLE	PRE-CAST	ASN										E0	0.00	0 MIB001
U	HMHW	NO-MATERIAL	NO-MATERIAL	ASN										E0	0.00	0 MIB001
U	IDUC	CABLE-COAX	COAX	ASN							X		CONV	130	2.50	150 MIB001
U	IDUC	CABLE-COPPER	COPPER-COMP	ASN							C		CONV	130	2.50	150 MIB001
U	IDUC	CABLE-COPPER	DUCT-PIC	ASN							CC		CONV	130	2.50	150 MIB001
U	IDUC	CABLE-COPPER	FILLED	ASN							C		CONV	130	2.50	150 MIB001
U	IDUC	CABLE-COPPER	PULP	ASN							P		CONV	130	2.50	150 MIB001
U	IDUC	CABLE-COPPER	REG-AIR-CORE	ASN							C		CONV	130	2.50	150 MIB001
U	IDUC	CABLE-FIBER	FIBER-COMP	ASN							PC		CONV	130	2.50	150 MIB001
U	IDUC	CABLE-FIBER	FIBER-RIBBON	ASN							F		CONV	130	2.50	150 MIB001
U	IDUC	CABLE-FIBER	FIBER-STRANDED	ASN							F		CONV	130	2.50	150 MIB001
U	IDUC	CONDUIT	INNER-DUCT	ASN									CONV	134	2.83	150 MIB001
U	IDUC	SERVICE-WIRE	B-SERVICE-WIRE	ASN									CONV	124	2.00	120 MIB001
U	IDUC	SERVICE-WIRE	FIBER-DROP	ASN									CONV	124	2.00	120 MIB001
U	IHWB	NO-MATERIAL	NO-MATERIAL	ASN										E42	3.50	210 MIB001
U	IPIN	NO-MATERIAL	NO-MATERIAL	ASN										E4	5.00	20 MIB001
U	IR	NO-MATERIAL	NO-MATERIAL	ASN										E4	5.00	20 MIB001
U	JET	CABLE-FIBER	FIBER-RIBBON	ASN										109	7.50	45 MIB001
U	JET	CABLE-FIBER	FIBER-STRANDED	ASN										109	7.50	45 MIB001
U	LOC	NO-MATERIAL	NO-MATERIAL	ASN										E18	1.50	90 MIB001
U	MISC	NO-MATERIAL	NO-MATERIAL	ASN										E6	5.00	30 MIB001
U	MTCB	NO-MATERIAL	NO-MATERIAL	ASN										E6	5.00	30 MIB001
U	OTDR	NO-MATERIAL	NO-MATERIAL	ASN										E5	4.20	25 MIB001
U	PDT	CABLE-COAX	COAX	ASN										106	5.00	30 MIB001
U	PDT	CABLE-COPPER	COPPER-COMP	ASN										106	5.00	30 MIB001
U	PDT	CABLE-COPPER	DUCT-PIC	ASN										106	5.00	30 MIB001
U	PDT	CABLE-COPPER	FILLED	ASN										106	5.00	30 MIB001
U	PDT	CABLE-COPPER	PULP	ASN										106	5.00	30 MIB001
U	PDT	CABLE-FIBER	FIBER-COMP	ASN										106	5.00	30 MIB001
U	PDT	CABLE-FIBER	FIBER-RIBBON	ASN										106	5.00	30 MIB001
U	PDT	CABLE-FIBER	FIBER-STRANDED	ASN										106	5.00	30 MIB001
U	PDT	CONDUIT	STEEL-PIPE	ASN										106	5.00	30 MIB001
U	PLAC	AIR-PRESS-EQ	AIR-PIPE	ASN										118	4.20	25 MIB001
U	PLAC	AIR-PRESS-EQ	MINOR-EQUIP	ASN										E16	3.00	100 MIB001
U	PLAC	BOND	GRD-BED	ASN										E0	0.00	0 MIB001
U	PLAC	CABLE-COAX	COAX	ASN										130	2.50	150 MIB001
U	PLAC	CABLE-COPPER	COPPER-COMP	ASN										130	2.50	150 MIB001
U	PLAC	CABLE-COPPER	DUCT-PIC	ASN										130	2.50	150 MIB001



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U	PLAC	CABLE-COPPER	FILLED	ASN	130	2.50	150	MT0011
U	PLAC	CABLE-COPPER	PULP	ASN	130	2.50	150	MT0011
U	PLAC	CABLE-COPPER	REG AIR-CORE	ASN	130	2.50	150	MT0011
U	PLAC	CABLE-FIBER	FIBER COMP	ASN	118	1.50	90	MT0011
U	PLAC	CABLE-FIBER	FIBER RIBBON	ASN	118	1.50	90	MT0011
U	PLAC	CABLE-FIBER	FIBER-STRANDED	ASN	118	1.50	90	MT0011
U	PLAC	CABLE-FIBER	SPLITTER	ASN	E0	0.00	0	MT0011
U	PLAC	CABLE-STUB	STUB	ASN	124	2.00	120	MT0011
U	PLAC	CIRCUIT-EQPT	APP-CASE	ASN	E36	3.00	180	MT0011
U	PLAC	CIRCUIT-EQPT	BATTERIES-FI	ASN	E0	0.00	0	MT0011
U	PLAC	CIRCUIT-EQPT	BATTERIES-FO	ASN	E0	0.00	0	MT0011
U	PLAC	CIRCUIT-EQPT	CEV/HUT-RACK-FI	ASN	E0	0.00	0	MT0011
U	PLAC	CIRCUIT-EQPT	CEV/HUT-RACK-FO	ASN	E6	5.00	30	MT0011

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MP-10405  
BY: DEBBIE SPEAKS  
DATE: 09/06/2001 01:59 PM  
JOB: RWACDPH

WORK ACTION CODE PATH STANDARD TIME

PAGE:  
STATE: FL

WE	WA	MATERIAL CATEGORY	MATERIAL SUBCAT	CAL METHOD	ENC	FIXTURE	REGULAR TRANSFER	SPECIAL TRANSFER	N/E/R	RDS	CABLE TYPE	CABLE SIZE	PROFILE	TIMES CODE	TIMES HOURS	TIMES MINUTE
U	PLAC	CIRCUIT-EQPT	FIB-JUMP-KT-FAC	ASN										E0	00	0
U	PLAC	CIRCUIT-EQPT	FIBER-JUMPER-KT	ASN										E0	00	0
U	PLAC	CIRCUIT-EQPT	LGX	ASN										E0	00	0
U	PLAC	CIRCUIT-EQPT	MISC-GEN	ASN										E24	2 00	120
U	PLAC	CIRCUIT-EQPT	MISC-GEN	ASN										E12	1 00	60
U	PLAC	CIRCUIT-EQPT	MISCELLANEOUS	ASN										E0	00	0
U	PLAC	CIRCUIT-EQPT	RMU	ASN										E0	00	0
U	PLAC	COLLAR-EXIST-MH	ADDL-COLLAR	ASN										E0	00	0
U	PLAC	COLLAR-EXIST-MH	FIRST-COLLAR	ASN										E0	00	0
U	PLAC	COLLAR-NEW-MH	TELCO-PROVIDED	ASN										E0	00	0
U	PLAC	CONDUIT	B-HEAVY-WALL	ASN										100	00	0
U	PLAC	CONDUIT	B-THIN-WALL	ASN										100	00	0
U	PLAC	CONDUIT	C-2IN	ASN										100	00	0
U	PLAC	CONDUIT	C-4IN	ASN										100	00	0
U	PLAC	CONDUIT	D-4IN	ASN										100	00	0
U	PLAC	CONDUIT	DB-120-2IN	ASN										100	00	0
U	PLAC	CONDUIT	FLEX-PIPE	ASN										E0	00	0
U	PLAC	CONDUIT	INNER-DUCT	ASN										122	1 00	120
U	PLAC	CONDUIT	INNERDUCT-CPR	ASN										118	1 50	90
U	PLAC	CONDUIT	MULTIBORE	ASN										100	00	0
U	PLAC	CONDUIT	STEEL-PIPE	ASN										100	00	0
U	PLAC	CONDUIT	STRUCTURE	ASN										105	42	25
U	PLAC	LOAD COIL/CAP	CAP-BOLN	ASN										E9	75	45
U	PLAC	LOAD COIL/CAP	CAPACITOR-CASE	ASN										E9	75	45
U	PLAC	LOAD COIL/CAP	INDUCTOR	ASN										E9	75	45
U	PLAC	LOAD COIL/CAP	LOAD-COIL-CASE	ASN										E9	75	45
U	PLAC	MANHOLE	CAST-IN-PLAC-10	ASN										E0	00	0
U	PLAC	MANHOLE	CAST-IN-PLAC-12	ASN										E0	00	0
U	PLAC	MANHOLE	CAST-IN-PLAC-6	ASN										E0	00	0
U	PLAC	MANHOLE	CEV-NO-POWER	ASN										E0	00	0
U	PLAC	MANHOLE	CEV-W-POWER	ASN										E0	00	0
U	PLAC	MANHOLE	PRE-CAST	ASN										E0	00	0
U	PLAC	PIPE	CONCRETE	ASN										100	00	0
U	PLAC	PIPE	CORRUGATED	ASN										100	00	0
U	PLAC	TERMINAL	FIBER-SPLITTER	ASN										E0	00	0
U	PRN	NO-MATERIAL	NO-MATERIAL	ASN										E6	50	30
U	PRD	NO-MATERIAL	NO-MATERIAL	ASN										118	1 50	90
U	PROU	NO-MATERIAL	NO-MATERIAL	ASN										102	17	10
U	PTH	NO-MATERIAL	NO-MATERIAL	ASN										E21	1 75	105
U	REMO	AIR-PRESS-EQ	AIR-PIPE	ASN										112	1 00	60
U	REMO	AIR-PRESS-EQ	MINOR-EQUIP	ASN										E12	1 00	60
U	REMO	CABLE-COAX	COAX	ASN										118	1 50	90
U	REMO	CABLE-COPPER	COPPER-COMP	ASN										118	1 50	90
U	REMO	CABLE-COPPER	DUCT-PIC	ASN										118	1 50	90
U	REMO	CABLE-COPPER	FILLED	ASN										118	1 50	90
U	REMO	CABLE-COPPER	PULP	ASN										118	1 50	90
U	REMO	CABLE-COPPER	REG AIR-CORE	ASN										118	1 50	90
U	REMO	CABLE-FIBER	FIBER-COMP	ASN										118	1 50	90
U	REMO	CABLE-FIBER	FIBER-RIBBON	ASN										118	1 50	90
U	REMO	CABLE-FIBER	FIBER-STRANDED	ASN										118	1 50	90

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U	REMO	CABLE STUB	STUB	ASN	E6	50	50	M10001
U	REMO	CIRCUIT-EQPT	APP CASE	ASN	E24	2 00	1.0	M10001
U	REMO	CIRCUIT-EQPT	APP-CASE-GEN	ASN	E6	50	50	M10001
U	REMO	CIRCUIT-EQPT	CEV/HUT-RACK-FO	ASN	E6	50	50	M10001
U	REMO	CIRCUIT-EQPT	MISC-GEN	ASN	E24	2 00	1.0	M10001
U	REMO	CIRCUIT-EQPT	RMU	ASN	E0	00	0	M10001
U	REMO	CONDUIT	INNER-DUCT	ASN	112	1 00	6.0	M10001
U	REMO	LOAD COIL/CAP	CAP-BOLN	ASN	E24	2 00	1.0	M10001
U	REMO	LOAD COIL/CAP	CAPACITOR-CASE	ASN	E24	2 00	1.0	M10001
U	REMO	LOAD COIL/CAP	INDUCTOR	ASN	E24	2 00	1.0	M10001
U	REMO	LOAD COIL/CAP	LOAD-COIL-CASE	ASN	E24	2 00	1.0	M10001
U	REMO	MANHOLE	CAST-IN-PLAC-10	ASN	E24	2 00	1.0	M10001
U	REMO	MANHOLE	CAST-IN-PLAC-12	ASN	E0	00	0	M10001
					E0	00	0	M10001

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WORK ACTION CODE PATH STANDARD TIME

PAGE: 1

BY: DEBBIE SPEAKS  
 DATE: 09/06/2001 01:59 PM  
 JOB: RWACDPH

STATE: FL

WE	WA	MATERIAL	MATERIAL	CAL	ENC	FIXTURE	REGULAR	SPECIAL	N/E/R	RDS	CABLE	CABLE	PROFILE	TIMES	TIMES	HOURS	TIMES	METHOD	
		CATEGORY	SUBCAT	METHOD			TRANSFER	TRANSFER			TYPE	SIZE		CODE					
U	REMO	MANHOLE	CAST-IN-PLAC-6	ASN										E0		00	0	0	REMO
U	REMO	MANHOLE	CEV-NO-POWER	ASN										E0		00	0	0	REMO
U	REMO	MANHOLE	CEV-W-POWER	ASN										E0		00	0	0	REMO
U	REMO	MANHOLE	PRE-CAST	ASN										E0		00	0	0	REMO
U	REST	NO-MATERIAL	ASPHALT	ASN										100		00	0	0	REST
U	REST	NO-MATERIAL	ASPHALT-DRIVE	ASN										100		00	0	0	REST
U	REST	NO-MATERIAL	ASPHALT-ST-ROAD	ASN										100		00	0	0	REST
U	REST	NO-MATERIAL	ASPHALT-STREET	ASN										100		00	0	0	REST
U	REST	NO-MATERIAL	CONCRETE	ASN										100		00	0	0	REST
U	REST	NO-MATERIAL	GRAVEL	ASN										100		00	0	0	REST
U	REST	NO-MATERIAL	HYDRO-SEED	ASN										100		00	0	0	REST
U	REST	NO-MATERIAL	SEED	ASN										100		00	0	0	REST
U	REST	NO-MATERIAL	SOD	ASN										100		00	0	0	REST
U	RRST	NO-MATERIAL	STONE-BRICK	ASN										100		00	0	0	RRST
U	ROD	NO-MATERIAL	NO MATERIAL	ASN										111		00	0	0	ROD
U	ROUDLC	NO-MATERIAL	NO MATERIAL	ASN										E18		1 50	50	0	ROUDLC
U	ROUTST	NO-MATERIAL	NO MATERIAL	ASN										E30		2 50	150	0	ROUTST
U	SPTUP	NO-MATERIAL	NO MATERIAL	ASN										E24		2 00	120	0	SPTUP
U	SPL	CABLE-COAX	COAX	RTP			PER PAIR							E51		03	3	0	SPL
U	SPL	CABLE-COAX	COAX	ASN										E30		2 50	150	0	SPL
U	SPL	CABLE-COAX	COAX	NER					N					104		33	20	0	SPL
U	SPL	CABLE-COAX	COAX	ENC	Y									E15		1 25	75	0	SPL
U	SPL	CABLE-COAX	COAX	ENC	N									E0		00	0	0	SPL
U	SPL	CABLE-COAX	COAX	STP				PER PAIR						E4		33	20	0	SPL
U	SPL	CABLE-COAX	COAX	NER					N					103		25	15	0	SPL
U	SPL	CABLE-COAX	COAX	FIX		Y								E0		00	0	0	SPL
U	SPL	CABLE-COAX	COAX	FIX		N								E12		1 00	60	0	SPL
U	SPL	CABLE-COAX	COAX	CS								PER PAIR		103		25	15	0	SPL
U	SPL	CABLE-COAX	COAX	CT						X				E18		1 50	90	0	SPL
U	SPL	CABLE-COAX	COAX	NER					N					101		08	5	0	SPL
U	SPL	CABLE-COPPER	COPPER-COMP	STP				PER PAIR						E5		47	25	0	SPL
U	SPL	CABLE-COPPER	COPPER-COMP	ENC	Y						CC			E15		1 25	75	0	SPL
U	SPL	CABLE-COPPER	COPPER-COMP	CT										E15		1 25	75	0	SPL
U	SPL	CABLE-COPPER	COPPER-COMP	NER					N					104		33	20	0	SPL
U	SPL	CABLE-COPPER	COPPER-COMP	NER					N					103		25	15	0	SPL
U	SPL	CABLE-COPPER	COPPER-COMP	FIX		N								E12		1 00	60	0	SPL
U	SPL	CABLE-COPPER	COPPER-COMP	FIX		Y								E0		00	0	0	SPL
U	SPL	CABLE-COPPER	COPPER-COMP	RTP				PER PAIR						E1		08	5	0	SPL
U	SPL	CABLE-COPPER	COPPER-COMP	NER					N					101		08	5	0	SPL
U	SPL	CABLE-COPPER	COPPER-COMP	CS								PER PAIR		102		17	10	0	SPL
U	SPL	CABLE-COPPER	COPPER-COMP	ENC		N								E0		00	0	0	SPL
U	SPL	CABLE-COPPER	COPPER-COMP	ASN										E30		2 50	150	0	SPL
U	SPL	CABLE-COPPER	NO-MATERIAL	ASN										E30		2 50	150	0	SPL
U	SPL	CABLE-COPPER	NO-MATERIAL	CS								PER PAIR		101		08	5	0	SPL
U	SPL	CABLE-COPPER	NO-MATERIAL	STP				PER PAIR						E5		47	25	0	SPL
U	SPL	CABLE-COPPER	NO-MATERIAL	RTP				PER PAIR						E1		08	5	0	SPL
U	SPL	CABLE-COPPER	NO-MATERIAL	ENC		N								E0		00	0	0	SPL
U	SPL	CABLE-COPPER	NO-MATERIAL	NER					N					104		33	20	0	SPL
U	SPL	CABLE-COPPER	NO-MATERIAL	ENC	Y									E15		1 25	75	0	SPL
U	SPL	CABLE-COPPER	NO-MATERIAL	FIX		N								E12		1 00	60	0	SPL



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MP-10405

WORK ACTION CODE PATH STANDARD TIME

PAGE: 1

BY: DEBBIE SPEAKS  
 DATE: 09/06/2001 01:59 PM  
 JOB: RWACDPH

STATE: FL

WE	NA	MATERIAL CATEGORY	MATERIAL SUBCAT	CAL METHOD	ENC	FIXTURE	REGULAR TRANSFER	SPECIAL TRANSFER	N/E/R	RDS	CABLE TYPE	CABLE SIZE	PROFILE	TIMES CODE	TIMES HOUR	TIME MINUTE
U	SPL	CABLE-COPPER	PULP	NER					N					101	00	5
U	SPL	CABLE-COPPER	PULP	ASN										E30	2 50	150
U	SPL	CABLE-COPPER	PULP	CT							P			E24	2 50	150
U	SPL	CABLE-FIBER	FIBER-COMP	ASN										E30	2 50	150
U	SPL	CABLE-FIBER	FIBER-COMP	STP				PER FIBER						E36	3 00	180
U	SPL	CABLE-FIBER	FIBER-COMP	CS								PER FIBER		107	58	35
U	SPL	CABLE-FIBER	FIBER-COMP	CT							FC			E21	1 25	105
U	SPL	CABLE-FIBER	FIBER-COMP	FIX		Y								E0	00	0
U	SPL	CABLE-FIBER	FIBER-COMP	FIX		N								E12	1 00	60
U	SPL	CABLE-FIBER	FIBER-COMP	ENC		Y								E15	1 25	75
U	SPL	CABLE-FIBER	FIBER-COMP	NER					N					E1	08	5
U	SPL	CABLE-FIBER	FIBER-COMP	NER					N					E2	17	10
U	SPL	CABLE-FIBER	FIBER-COMP	NER					N					E3	25	15
U	SPL	CABLE-FIBER	FIBER-COMP	ENC			N							E0	00	0
U	SPL	CABLE-FIBER	NO-MATERIAL	NER					N					E3	25	15
U	SPL	CABLE-FIBER	NO-MATERIAL	FIX			N							E12	1 00	60
U	SPL	CABLE-FIBER	NO-MATERIAL	NER					N					E1	08	5
U	SPL	CABLE-FIBER	NO-MATERIAL	ENC		Y								E15	1 25	75
U	SPL	CABLE-FIBER	NO-MATERIAL	NER					N					E2	17	10
U	SPL	CABLE-FIBER	NO-MATERIAL	CT										E18	1 50	90
U	SPL	CABLE-FIBER	NO-MATERIAL	ENC			N				F			E0	00	0
U	SPL	CABLE-FIBER	NO-MATERIAL	FIX		Y								E0	00	0
U	SPL	CABLE-FIBER	NO-MATERIAL	CS								PER FIBER		106	50	30
U	SPL	CABLE-FIBER	NO-MATERIAL	STP				PER FIBER						E36	3 00	180
U	SPL	CABLE-FIBER	NO-MATERIAL	ASN										E30	2 50	150
U	STENCL	NO-MATERIAL	NO-MATERIAL	ASN										E6	50	30
U	TERM	NO-MATERIAL	NO-MATERIAL	ASN										112	1 00	60
U	TESTC	NO-MATERIAL	NO-MATERIAL	ASN										112	1 00	60
U	TESTP	NO-MATERIAL	NO-MATERIAL	ASN										124	2 00	120
U	TIME	NO-MATERIAL	NO-MATERIAL	ASN										E12	1 00	60
U	TOP	NO-MATERIAL	CONCRETE	ASN										100	00	0
U	TRIMB	NO-MATERIAL	TREE	ASN										100	00	0
U	TUARQ	NO-MATERIAL	NO-MATERIAL	ASN										E52	4 50	4 5
U	TUMUX	NO-MATERIAL	NO-MATERIAL	ASN										E54	4 00	4
U	TUNS	NO-MATERIAL	NO-MATERIAL	ASN										E60	10 00	10
U	TUONU	NO-MATERIAL	NO-MATERIAL	ASN										E36	3 00	180
U	TUSES	NO-MATERIAL	NO-MATERIAL	ASN										E56	6 00	6
U	1BORE	NO-MATERIAL	BORE-HOLE	ASN										100	00	0
U	1BORE	NO-MATERIAL	DRIVEWAY	ASN										100	00	0
U	1BORE	NO-MATERIAL	HIGHWAY	ASN										100	00	0
U	1BORE	NO-MATERIAL	HWY-W-MED	ASN										100	00	0
U	1BORE	NO-MATERIAL	ROADWAY	ASN										100	00	0
U	2BORE	NO-MATERIAL	BORE-HOLE	ASN										100	00	0
U	2BORE	NO-MATERIAL	DRIVEWAY	ASN										100	00	0
U	2BORE	NO-MATERIAL	HIGHWAY	ASN										100	00	0
U	2BORE	NO-MATERIAL	HWY-W-MED	ASN										100	00	0
U	2BORE	NO-MATERIAL	ROADWAY	ASN										100	00	0
U	3BORE	NO-MATERIAL	BORE-HOLE	ASN										100	00	0
U	3BORE	NO-MATERIAL	HIGHWAY	ASN										100	00	0
U	3BORE	NO-MATERIAL	HWY-W-MED	ASN										100	00	0

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U	3BORE	NO-MATERIAL	ROADWAY	ASN	100	00	0	M110011
U	4BORE	NO-MATERIAL	BORE HOLE	ASN	100	00	0	M110011
U	4BORE	NO-MATERIAL	DRIVEWAY	ASN	100	00	0	M110011
U	4BORE	NO-MATERIAL	HIGHWAY	ASN	100	00	0	M110011
U	4BORE	NO-MATERIAL	HWY W MED	ASN	100	00	0	M110011
U	4BORE	NO-MATERIAL	ROADWAY	ASN	100	00	0	M110011

\*\*\* END OF REPORT \*\*\*

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**Definitions:**

**MISCELLANEOUS MATERIAL**

**EXEMPT  
MATERIAL**

**CQ1** Identifies the distributed costs of minor items of plant supplies, individually of small value and generally not reusable when recovered for which it is impracticable to report the individual items when used in or recovered from plant.

**SUPPLY EXPENSE**

**OVERHEAD  
FIELD STOCK-  
SALARY**

**CQF** Identifies the salary transfer costs of field stock operations including the distributed costs of plant labor and other costs attributed to such operations. These costs are transferred in appropriate proportions among the Work IDs (construction and plant specific operations expenses) applicable to the principal uses made of various types of materials involved.

**OVERHEAD  
FIELD STOCK-  
BENEFITS**

**CQG** Identifies the benefit transfer costs of field stock operations including the distributed costs of plant labor and other costs attributed to such operations. These costs are transferred in appropriate proportions among the Work IDs (construction and plant specific operations expenses) applicable to the principal uses made of various types of materials involved.

**OVERHEAD  
FIELD STOCK-  
OTHER**

**CQH** Identifies the other transfer costs of field stock operations including the distributed costs of plant labor and other costs attributed to such operations. These costs are transferred in appropriate proportions among the Work IDs (construction and plant specific operations expenses) applicable to the principal uses made of various types of materials involved.

**OVERHEAD  
PROVISIONING  
OTHER**

**CQJ** Identifies the other transfer costs of provisioning operations including the distributed costs of plant labor and other costs attributed to such operations. These costs are transferred in appropriate proportions among the Work IDs (construction and plant specific operations expenses) applicable to the principal uses made of various types of materials involved.



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B	P2SEP	CABLE-COPPER	PULP	ASN	105	4.2	0.0	0.0
B	P2SEP	CABLE-FIBER	FIBER COMP	ASN	105	4.2	25.0	0.0
B	P2SEP	CABLE-FIBER	FIBER RIBBON	ASN	105	4.2	0.0	0.0
B	P2SEP	CABLE-FIBER	FIBER STRANDED	ASN	105	4.2	25.0	0.0
B	P2SEP	CONDUIT	STRUCTURE	ASN	105	4.2	0.0	0.0
B	P2SEP	SERVICE-WIRE	B SERVICE-WIRE	ASN	100	0.0	0.0	0.0
B	RCON	NO-MATERIAL	NO-MATERIAL	ASN	E6	5.0	30.0	0.0
B	RCONC	NO-MATERIAL	NO-MATERIAL	ASN	E9	7.5	45.0	0.0
B	RECT	NO-MATERIAL	NO-MATERIAL	ASN	E6	5.0	30.0	0.0
B	REMO	BLOCK	PROTECTOR	ASN	E6	5.0	30.0	0.0
B	REMO	BLOCK	TERMINAL	ASN	E6	5.0	30.0	0.0
B	REMO	CABLE-COAX	COAX	ASN	100	0.0	0.0	0.0
B	REMO	CABLE-COPPER	COPPER-COMP	ASN	100	0.0	0.0	0.0

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MP-10405  
BY: DEBBIE SPEAKS  
DATE: 09/06/2001 01:59 PM  
JOB: RWACDPH

WORK ACTION CODE PATH STANDARD TIME

PAGE: 1  
STATE: FL

WE	WA	MATERIAL CATEGORY	MATERIAL SUBCAT	CAL METHOD	ENC	FIXTURE	REGULAR TRANSFER	SPECIAL TRANSFER	N/E/R	RDS	CABLE TYPE	CABLE SIZE	PROFILE	TIMES CODE	TIMES HOUR	TIMES MINUTE
B	REMO	CABLE-COPPER	DUCT-PIC	ASN										100	00	0
B	REMO	CABLE-COPPER	FILLED	ASN										100	00	0
B	REMO	CABLE-COPPER	PULP	ASN										100	00	0
B	REMO	CABLE-COPPER	REG-AIR-CORE	ASN										100	00	0
B	REMO	CABLE-FIBER	FIBER-COMP	ASN										100	00	0
B	REMO	CABLE-FIBER	FIBER-RIBBON	ASN										100	00	0
B	REMO	CABLE-FIBER	FIBER-STRANDED	ASN										100	00	0
B	REMO	CABLE-STUB	STUB	ASN										E4	33	0
B	REMO	CIRCUIT-EQPT	APP-CASE	ASN										E12	1 00	00
B	REMO	CIRCUIT-EQPT	APP-CASE-GEN	ASN										E12	1 00	00
B	REMO	CIRCUIT-EQPT	CABINET-ADD-FO	ASN										E0	00	0
B	REMO	CIRCUIT-EQPT	CABINET-GRN	ASN										E0	00	0
B	REMO	CIRCUIT-EQPT	CABINET-HW	ASN										E0	00	0
B	REMO	CIRCUIT-EQPT	CABINET-HW&PI	ASN										E0	00	0
B	REMO	CIRCUIT-EQPT	CPE-CAB-FO	ASN										E12	1 00	00
B	REMO	CIRCUIT-EQPT	MISC-GEN	ASN										E24	2 00	120
B	REMO	CIRCUIT-EQPT	MISC-GRN	ASN										E12	1 00	00
B	REMO	CIRCUIT-EQPT	MISCELLANEOUS	ASN										E1	08	5
B	REMO	CIRCUIT-EQPT	ONU	ASN										E12	1 00	00
B	REMO	CIRCUIT-EQPT	ONU-CONTRACTOR	ASN										E3	25	15
B	REMO	CIRCUIT-EQPT	PWR-TRAN	ASN										E0	00	0
B	REMO	CIRCUIT-EQPT	RMU	ASN										E0	00	0
B	REMO	CLOSURE	PREDESTAL	ASN										E9	75	45
B	REMO	HANDHOLE	PC-STAND-25CUFT	ASN										E0	00	0
B	REMO	HANDHOLE	PRE-CAST-CNCRT	ASN										E15	1 25	75
B	REMO	HANDHOLE	PRE-CAST-INTERC	ASN										E0	00	0
B	REMO	HANDHOLE	PRE-CAST-STANDA	ASN										E0	00	0
B	REMO	LOAD COIL/CAP	CAP-BOLN	ASN										E12	1 00	00
B	REMO	LOAD COIL/CAP	CAPACITOR-CASE	ASN										E12	1 00	00
B	REMO	LOAD COIL/CAP	INDUCTOR	ASN										E12	1 00	00
B	REMO	LOAD COIL/CAP	LOAD-COIL-CASE	ASN										E12	1 00	00
B	REMO	MANHOLE	CAST-IN-PLAC-10	ASN										E0	00	0
B	REMO	MANHOLE	CAST-IN-PLAC-6	ASN										E0	00	0
B	REMO	MANHOLE	CEV-NO-POWER	ASN										E0	00	0
B	REMO	MANHOLE	CEV-W-POWER	ASN										E0	00	0
B	REMO	MANHOLE	PRE-CAST	ASN										E0	00	0
B	REMO	MARKER	CONCRETE	ASN										E0	00	0
B	REMO	MARKER	DRIVE-IN	ASN										E0	00	0
B	REMO	MARKER	FIBERGLASS	ASN										E0	00	0
B	REMO	MARKER	WOOD	ASN										E0	00	0
B	REMO	PAD	CAST-IN-PLACE	ASN										E0	00	0
B	REMO	PAD	DMS-UR-42-TYPE	ASN										E0	00	0
B	REMO	PAD	FUJ-80E-DMS-600	ASN										E0	00	0
B	REMO	PAD	PAD-CIP-4IN	ASN										E0	00	0
B	REMO	PAD	PAD-CIP-4IN-REI	ASN										E0	00	0
B	REMO	PAD	PAD-CIP-6IN	ASN										E0	00	0
B	REMO	PAD	PAD-CIP-6IN-REI	ASN										E0	00	0
B	REMO	PAD	PAD-PRECAST-4IN	ASN										E0	00	0
B	REMO	PAD	PAD-PRECAST-6IN	ASN										E0	00	0
B	REMO	PAD	36-51-40-TYPE	ASN										E0	00	0

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B	REMO	PAD	80A 80C-80D-TYP	ASN	E0	00	0	MI0011
B	REMO	PAD	80C 80D-TYPE	ASN	E0	00	0	MI0011
B	REMO	POLE	STUB	ASN	E8	00	10	MI0011
B	REMO	SERVICE-WIRE	B SERVICE-WIRE	ASN	100	00	0	MI0011
B	REMO	SERVICE-WIRE	CLOSURE-BSW	ASN	E0	00	0	MI0011
B	REMO	TERMINAL	AERIAL-DIST	ASN	E6	50	50	MI0011
B	REMO	TERMINAL	BURIED-DIST	ASN	E6	50	50	MI0011
B	REMO	TERMINAL	FDI-XBOX-LG-TRM	ASN	E30	2 50	150	MI0011
B	REMO	TERMINAL	OUT-WALL-DIST	ASN	E6	50	50	MI0011
B	REST	NO-MATERIAL	ASPHALT	ASN	100	00	0	MI0011
B	REST	NO-MATERIAL	ASPHALT-DRIVE	ASN	100	00	0	MI0011
B	REST	NO-MATERIAL	ASPHALT-ST-ROAD	ASN	100	00	0	MI0011
B	REST	NO-MATERIAL	ASPHALT-STREET	ASN	100	00	0	MI0011

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WORK ACTION CODE PATH STANDARD TIME

PAGE: 1

BY: DEBBIE SPEAKS  
 DATE: 09/06/2001 01:59 PM  
 JOB: RWACDPH

STATE: FL

WE	WA	MATERIAL CATEGORY	MATERIAL SUBCAT	CAL METHOD	ENC	FIXTURE	REGULAR TRANSFER	SPECIAL TRANSFER	N/E/R	RSD	CABLE TYPE	CABLE SIZE	PROFILE	TIMES CODE	TIMES	HOURS	TIMES	MINUTES
B	REST	NO-MATERIAL	CONCRETE	ASN										100	00	0	0	0
B	REST	NO-MATERIAL	GRAVEL	ASN										100	00	0	0	0
B	REST	NO-MATERIAL	HYDRO-SEED	ASN										100	00	0	0	0
B	REST	NO-MATERIAL	SEED	ASN										100	00	0	0	0
B	REST	NO-MATERIAL	SOD	ASN										100	00	0	0	0
B	REST	NO-MATERIAL	STONE-BRICK	ASN										100	00	0	0	0
B	ROD	NO-MATERIAL	NO-MATERIAL	ASN										104	33	30	0	0
B	ROUDLC	NO-MATERIAL	NO-MATERIAL	ASN										E18	1 50	90	0	0
B	ROUTST	NO-MATERIAL	NO-MATERIAL	ASN										E10	2 50	150	0	0
B	SETUP	NO-MATERIAL	NO-MATERIAL	ASN										E12	1 00	60	0	0
B	SITE	NO-MATERIAL	NO-MATERIAL	ASN										E0	00	0	0	0
B	SITEMT	NO-MATERIAL	NO-MATERIAL	ASN										E0	00	0	0	0
B	SPL	CABLE-COAX	COAX	NER					N					103	25	15	0	0
B	SPL	CABLE-COAX	COAX	ASN										E15	1 25	75	0	0
B	SPL	CABLE-COAX	COAX	FIX		Y								E3	25	15	0	0
B	SPL	CABLE-COAX	COAX	FIX		N								E9	75	45	0	0
B	SPL	CABLE-COAX	COAX	CS								PER PAIR		103	25	15	0	0
B	SPL	CABLE-COAX	COAX	STP				PER PAIR						E4	33	20	0	0
B	SPL	CABLE-COAX	COAX	NER					N					101	08	5	0	0
B	SPL	CABLE-COAX	COAX	ENC		Y								E12	1 00	60	0	0
B	SPL	CABLE-COAX	COAX	NER					N					104	33	20	0	0
B	SPL	CABLE-COAX	COAX	CT						X				E18	1 50	90	0	0
B	SPL	CABLE-COAX	COAX	ENC		N								E0	00	0	0	0
B	SPL	CABLE-COAX	COAX	RTP			PER PAIR							E51	03	2	0	0
B	SPL	CABLE-COPPER	COPPER-COMP	NER					N					101	08	5	0	0
B	SPL	CABLE-COPPER	COPPER-COMP	ENC		N								E0	00	0	0	0
B	SPL	CABLE-COPPER	COPPER-COMP	FIX		N								E9	75	45	0	0
B	SPL	CABLE-COPPER	COPPER-COMP	NER					N					104	33	20	0	0
B	SPL	CABLE-COPPER	COPPER-COMP	FIX		Y								E3	25	15	0	0
B	SPL	CABLE-COPPER	COPPER-COMP	CS								PER PAIR		102	17	10	0	0
B	SPL	CABLE-COPPER	COPPER COMP	CT							CC			E15	1 25	75	0	0
B	SPL	CABLE-COPPER	COPPER-COMP	STP				PER PAIR						E5	42	25	0	0
B	SPL	CABLE-COPPER	COPPER-COMP	ASN										E15	1 25	75	0	0
B	SPL	CABLE-COPPER	COPPER-COMP	RTP			PER PAIR							E1	08	5	0	0
B	SPL	CABLE-COPPER	COPPER-COMP	ENC		Y								E12	1 00	60	0	0
B	SPL	CABLE-COPPER	COPPER-COMP	NER					N					103	25	15	0	0
B	SPL	CABLE-COPPER	NO-MATERIAL	CT							C			E9	75	45	0	0
B	SPL	CABLE-COPPER	NO-MATERIAL	STP				PER PAIR						E5	42	25	0	0
B	SPL	CABLE-COPPER	NO-MATERIAL	CS								PER PAIR		101	08	5	0	0
B	SPL	CABLE-COPPER	NO-MATERIAL	FIX		N								E3	25	15	0	0
B	SPL	CABLE-COPPER	NO-MATERIAL	ENC		Y								E12	1 00	60	0	0
B	SPL	CABLE-COPPER	NO-MATERIAL	NER					N					101	08	5	0	0
B	SPL	CABLE-COPPER	NO-MATERIAL	RTP			PER PAIR							E1	08	5	0	0
B	SPL	CABLE-COPPER	NO-MATERIAL	NER					N					104	33	20	0	0
B	SPL	CABLE-COPPER	NO-MATERIAL	ASN										E15	1 25	75	0	0
B	SPL	CABLE-COPPER	NO-MATERIAL	NER					N					103	25	15	0	0
B	SPL	CABLE-COPPER	NO-MATERIAL	ENC		N								E0	00	0	0	0
B	SPL	CABLE-COPPER	NO-MATERIAL	FIX		Y								E0	00	0	0	0
B	SPL	CABLE-COPPER	PULP	ENC		N								100	00	0	0	0
B	SPL	CABLE-COPPER	PULP	FIX		Y								E0	00	0	0	0

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B	SPL	CABLE-COPPER	PULP	CS					PER PAIR	101	08	5.000000
B	SPL	CABLE-COPPER	PULP	NER						103	25	15.000000
B	SPL	CABLE-COPPER	PULP	NER						104	33	20.000000
B	SPL	CABLE-COPPER	PULP	ASN						E15	1.25	75.000000
B	SPL	CABLE-COPPER	PULP	RTP			PER PAIR			E1	08	5.000000
B	SPL	CABLE-COPPER	PULP	STP				PER PAIR		E5	42	25.000000
B	SPL	CABLE-COPPER	PULP	NER						101	08	5.000000
B	SPL	CABLE-COPPER	PULP	ENC	Y					E0	00	0.000000
B	SPL	CABLE-COPPER	PULP	FIX		N				E9	75	45.000000
B	SPL	CABLE-COPPER	PULP	CT						E24	2.00	120.000000
B	SPL	CABLE-FIBER	FIBER-COMP	STP				PER FIBER		E36	3.00	180.000000
B	SPL	CABLE-FIBER	FIBER-COMP	CS						107	58	35.000000
B	SPL	CABLE-FIBER	FIBER-COMP	ENC	Y				PER FIBER	E12	1.00	60.000000

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MP-10405  
BY: DEBBIE SPEAKS  
DATE: 09/06/2001 01:59 PM  
JOB: RWACDPH

WORK ACTION CODE PATH STANDARD TIME

PAGE: 11  
STATE: FL

WE	WA	MATERIAL	MATERIAL	CAL	ENC	FIXTURE	REGULAR	SPECIAL	N/E/R	RDS	CABLE	CABLE	PROFILE	TIMES	TIMES	HOURS	TIMES	MINUTE	
		CATEGORY	SUBCAT	METHOD			TRANSFER	TRANSFER			TYPE	SIZE		CODE					
B	SPL	CABLE-FIBER	FIBER-COMP	CT							FC			E21		1 25		105	MINUTE
B	SPL	CABLE-FIBER	FIBER-COMP	ENC	N									E0		00		0	MINUTE
B	SPL	CABLE-FIBER	FIBER-COMP	NER					N					E2		17		10	MINUTE
B	SPL	CABLE-FIBER	FIBER-COMP	ASN										E15		1 25		75	MINUTE
B	SPL	CABLE-FIBER	FIBER-COMP	FIX		Y								E3		25		15	MINUTE
B	SPL	CABLE-FIBER	FIBER-COMP	FIX		N								E9		25		45	MINUTE
B	SPL	CABLE-FIBER	FIBER-COMP	NER					N					E1		08		5	MINUTE
B	SPL	CABLE-FIBER	FIBER-COMP	NER					N					E3		25		15	MINUTE
B	SPL	CABLE-FIBER	NO-MATERIAL	NER					N					E1		08		5	MINUTE
B	SPL	CABLE-FIBER	NO-MATERIAL	FIX		N								E9		25		45	MINUTE
B	SPL	CABLE-FIBER	NO-MATERIAL	NER					N					E2		17		10	MINUTE
B	SPL	CABLE-FIBER	NO-MATERIAL	NER					N					E3		25		15	MINUTE
B	SPL	CABLE-FIBER	NO-MATERIAL	ENC		Y								E12		1 00		60	MINUTE
B	SPL	CABLE-FIBER	NO-MATERIAL	ASN										E15		1 25		75	MINUTE
B	SPL	CABLE-FIBER	NO-MATERIAL	CT							P			E18		1 50		90	MINUTE
B	SPL	CABLE-FIBER	NO-MATERIAL	FIX		Y								E3		25		15	MINUTE
B	SPL	CABLE-FIBER	NO-MATERIAL	ENC		N								E0		00		0	MINUTE
B	SPL	CABLE-FIBER	NO-MATERIAL	STP				PER FIBER						E36		3 00		180	MINUTE
B	SPL	CABLE-FIBER	NO-MATERIAL	CS								PER FIBER		106		50		30	MINUTE
B	STENCL	NO-MATERIAL	NO-MATERIAL	ASN										E6		50		30	MINUTE
B	TELCOD	NO-MATERIAL	NO-MATERIAL	ASN										E6		50		30	MINUTE
B	TERM	NO-MATERIAL	NO-MATERIAL	ASN										112		1 00		60	MINUTE
B	TESTC	NO-MATERIAL	NO-MATERIAL	ASN										112		1 00		60	MINUTE
B	TESTF	NO-MATERIAL	NO-MATERIAL	ASN										124		2 00		120	MINUTE
B	TIME	NO-MATERIAL	NO-MATERIAL	ASN										E12		1 00		60	MINUTE
B	TPLAC	CABLE-COPPER	FILLED	ASN										103		25		15	MINUTE
B	TPLAC	CABLE-FIBER	FIBER-COMP	ASN										103		25		15	MINUTE
B	TPLAC	CABLE-FIBER	FIBER-RIBBON	ASN										103		25		15	MINUTE
B	TPLAC	CABLE-FIBER	FIBER-STRANDED	ASN										103		25		15	MINUTE
B	TPLAC	CLOSURE	PEDESTAL	ASN										E4		33		20	MINUTE
B	TPLAC	TERMINAL	BURIED-DIST	ASN										E4		33		20	MINUTE
B	TPLAC	TERMINAL	OUT-WALL-DIST	ASN										E4		33		20	MINUTE
B	TRIMB	NO-MATERIAL	TREE	ASN										100		00		0	MINUTE
B	TRIMT	NO-MATERIAL	TREE	ASN										E6		50		30	MINUTE
B	TUAEQ	NO-MATERIAL	NO-MATERIAL	ASN										E52		4 50		4 50	MINUTE
B	TUMUX	NO-MATERIAL	NO-MATERIAL	ASN										E54		4 00		4 00	MINUTE
B	TUNS	NO-MATERIAL	NO-MATERIAL	ASN										E60		10 00		10 00	MINUTE
B	TUONU	NO-MATERIAL	NO-MATERIAL	ASN										E56		3 00		180	MINUTE
B	TUSES	NO-MATERIAL	NO-MATERIAL	ASN										E56		6 00		6 00	MINUTE
B	V	SERVICE-WIRE	B-SERVICE-WIRE	ASN										E0		00		0	MINUTE
B	WBND	SERVICE-WIRE	B-SERVICE WIRE	ASN										100		00		0	MINUTE
B	WEND	SERVICE-WIRE	FIBER-DROP	ASN										100		00		0	MINUTE
B	WEND3	SERVICE-WIRE	B-SERVICE-WIRE	ASN										100		00		0	MINUTE
B	WEND3	SERVICE-WIRE	FIBER-DROP	ASN										100		00		0	MINUTE
B	WIRE2	NO-MATERIAL	NO-MATERIAL	ASN										E6		50		30	MINUTE
B	XCON	NO-MATERIAL	NO-MATERIAL	ASN										E3		25		15	MINUTE
B	XCONE	NO-MATERIAL	NO-MATERIAL	ASN										136		3 00		180	MINUTE
B	IBORE	NO-MATERIAL	BORE-HOLE	ASN										100		00		0	MINUTE
B	IBORE	NO-MATERIAL	DRIVEWAY	ASN										100		00		0	MINUTE
B	IBORE	NO-MATERIAL	HIGHWAY	ASN										100		00		0	MINUTE

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B	1BORE	NO-MATERIAL	HWY W MED	ASN	100	00	0	MTR011
B	1BORE	NO-MATERIAL	ROADWAY	ASN	100	00	0	MTR011
B	1DBOR	CABLE-COAX	COAX	ASN	110	83	50	MTR011
B	1DBOR	CABLE-COPPER	COPPER-COMP	ASN	110	83	50	MTR011
B	1DBOR	CABLE-COPPER	DUCT-PIC	ASN	110	83	50	MTR011
B	1DBOR	CABLE-COPPER	FILLED	ASN	110	83	50	MTR011
B	1DBOR	CABLE-COPPER	PULP	ASN	110	83	50	MTR011
B	1DBOR	CABLE-FIBER	FIBER-COMP	ASN	110	83	50	MTR011
B	1DBOR	CABLE-FIBER	FIBER-RIBBON	ASN	110	83	50	MTR011
B	1DBOR	CABLE-FIBER	FIBER-STRANDED	ASN	110	83	50	MTR011
B	1DBOR	CONDUIT	FLEX PIPE	ASN	105	42	25	MTR011
B	1DBOR	CONDUIT	INNER-DUCT	ASN	105	42	25	MTR011
B	1DBOR	CONDUIT	MULTIBORE	ASN	105	42	25	MTR011

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BELL SOUTHERN

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MP-10405

WORK ACTION CODE PATH STANDARD TIME

PAGE: 1

BY: DEBBIE SPEAKS  
 DATE: 09/06/2001 01:59 PM  
 JOB: RWACDPH

STATE: FL

WE	WA	MATERIAL CATEGORY	MATERIAL SUBCAT	CAL METHOD	ENC	FIXTURE	REGULAR TRANSFER	SPECIAL TRANSFER	N/E/R	RDSO	CABLE TYPE	CABLE SIZE	PROFILE	TIMES CODE	TIMES HOURS	TIMES MINUTES
B	1DBOR	CONDUIT	STRUCTURE	ASN										105	4.2	25 MINUTE
B	1DBOR	SERVICE-WIRE	B-SERVICE-WIRE	ASN										110	8.3	50 MINUTE
B	1DBOR	SERVICE-WIRE	FIBER-DROP	ASN										110	8.3	50 MINUTE
B	1JA	CABLE-COAX	COAX	ASN										105	4.2	25 MINUTE
B	1JA	CABLE-COPPER	COPPER-COMP	ASN										105	4.2	25 MINUTE
B	1JA	CABLE-COPPER	DUCT-PIC	ASN										105	4.2	25 MINUTE
B	1JA	CABLE-COPPER	FILLED	ASN										105	4.2	25 MINUTE
B	1JA	CABLE-COPPER	PULP	ASN										105	4.2	25 MINUTE
B	1JA	CABLE-FIBER	FIBER-COMP	ASN										105	4.2	25 MINUTE
B	1JA	CABLE-FIBER	FIBER-RIBBON	ASN										105	4.2	25 MINUTE
B	1JA	CABLE-FIBER	FIBER-STRANDED	ASN										105	4.2	25 MINUTE
B	1JA	CONDUIT	INNER-DUCT	ASN										105	4.2	25 MINUTE
B	1JA	SERVICE-WIRE	B-SERVICE-WIRE	ASN										100	0.0	0 MINUTE
B	1JA	SERVICE-WIRE	FIBER-DROP	ASN										100	0.0	0 MINUTE
B	1JDUCT	CONDUIT	STRUCTURE	ASN										105	4.2	25 MINUTE
B	2BORE	NO-MATERIAL	BORE-HOLE	ASN										100	0.0	0 MINUTE
B	2BORE	NO-MATERIAL	DRIVEWAY	ASN										100	0.0	0 MINUTE
B	2BORE	NO-MATERIAL	HIGHWAY	ASN										100	0.0	0 MINUTE
B	2BORE	NO-MATERIAL	HWY-W-MED	ASN										100	0.0	0 MINUTE
B	2BORE	NO-MATERIAL	ROADWAY	ASN										100	0.0	0 MINUTE
B	2DBOR	CABLE-COAX	COAX	ASN										110	8.3	50 MINUTE
B	2DBOR	CABLE-COPPER	COPPER-COMP	ASN										110	8.3	50 MINUTE
B	2DBOR	CABLE-COPPER	DUCT-PIC	ASN										110	8.3	50 MINUTE
B	2DBOR	CABLE-COPPER	FILLED	ASN										110	8.3	50 MINUTE
B	2DBOR	CABLE-COPPER	PULP	ASN										110	8.3	50 MINUTE
B	2DBOR	CABLE-FIBER	FIBER-COMP	ASN										110	8.3	50 MINUTE
B	2DBOR	CABLE-FIBER	FIBER-RIBBON	ASN										110	8.3	50 MINUTE
B	2DBOR	CABLE-FIBER	FIBER-STRANDED	ASN										110	8.3	50 MINUTE
B	2DBOR	CONDUIT	FLEX-PIPE	ASN										105	4.2	25 MINUTE
B	2DBOR	CONDUIT	INNER-DUCT	ASN										105	4.2	25 MINUTE
B	2DBOR	CONDUIT	MULTIBORE	ASN										105	4.2	25 MINUTE
B	2DBOR	CONDUIT	STRUCTURE	ASN										105	4.2	25 MINUTE
B	2DBOR	SERVICE-WIRE	B-SERVICE-WIRE	ASN										110	8.3	50 MINUTE
B	2DBOR	SERVICE-WIRE	FIBER-DROP	ASN										110	8.3	50 MINUTE
B	2JA	CABLE-COAX	COAX	ASN										105	4.2	25 MINUTE
B	2JA	CABLE-COPPER	COPPER-COMP	ASN										105	4.2	25 MINUTE
B	2JA	CABLE-COPPER	DUCT-PIC	ASN										105	4.2	25 MINUTE
B	2JA	CABLE-COPPER	FILLED	ASN										105	4.2	25 MINUTE
B	2JA	CABLE-COPPER	PULP	ASN										105	4.2	25 MINUTE
B	2JA	CABLE-FIBER	FIBER-COMP	ASN										105	4.2	25 MINUTE
B	2JA	CABLE-FIBER	FIBER-RIBBON	ASN										105	4.2	25 MINUTE
B	2JA	CABLE-FIBER	FIBER-STRANDED	ASN										105	4.2	25 MINUTE
B	2JA	CONDUIT	INNER-DUCT	ASN										105	4.2	25 MINUTE
B	2JA	SERVICE-WIRE	B-SERVICE-WIRE	ASN										100	0.0	0 MINUTE
B	2JA	SERVICE-WIRE	FIBER-DROP	ASN										100	0.0	0 MINUTE
B	2JDUCT	CONDUIT	STRUCTURE	ASN										105	4.2	25 MINUTE
B	3BORE	NO-MATERIAL	BORE-HOLE	ASN										100	0.0	0 MINUTE
B	3BORE	NO-MATERIAL	DRIVEWAY	ASN										100	0.0	0 MINUTE
B	3BORE	NO-MATERIAL	HIGHWAY	ASN										100	0.0	0 MINUTE
B	3BORE	NO-MATERIAL	HWY-W-MED	ASN										100	0.0	0 MINUTE



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B	3BORE	NO MATERIAL	ROADWAY	ASN	100	00	0	MTR001
B	3DBOR	CABLE-COAX	COAX	ASN	110	83	50	MTR011
B	3DBOR	CABLE-COPPER	COPPER COMP	ASN	110	83	50	MTR011
B	3DBOR	CABLE COPPER	DUCT PIC	ASN	110	83	50	MTR011
B	3DBOR	CABLE-COPPER	FILLED	ASN	110	83	50	MTR011
B	3DBOR	CABLE-COPPER	PULP	ASN	110	83	50	MTR011
B	3DBOR	CABLE-COPPER	REG AIR-CORE	ASN	110	83	50	MTR011
B	3DBOR	CONDUIT	FLEX PIPE	ASN	105	83	50	MTR011
B	3DBOR	CONDUIT	INNER-DUCT	ASN	105	42	25	MTR011
B	3DBOR	CONDUIT	MULTIBORE	ASN	105	42	25	MTR011
B	3DBOR	CONDUIT	STRUCTURE	ASN	105	42	25	MTR011
B	3DBOR	SERVICE-WIRE	B-SERVICE-WIRE	ASN	110	83	50	MTR011
B	3DBOR	SERVICE-WIRE	FIBER-DROP	ASN	110	83	50	MTR011

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WORK ACTION CODE PATH STANDARD TIME

PAGE: 10

BY: DEBBIE SPEAKS  
 DATE: 09/06/2001 01:59 PM  
 JOB: RWACDPH

STATE: FL

WE	WA	MATERIAL CATEGORY	MATERIAL SUBCAT	CAL METHOD	BNC	FIXTURE	REGULAR TRANSFER	SPECIAL TRANSFER	N/E/R	RDS	CABLE TYPE	CABLE SIZE	PROFILE	TIMES CODE	TIMES	HOURS	TIMES	MINUTE
B	3JA	CABLE-COAX	COAX	ASN										105	4.2		25	MINUTE
B	3JA	CABLE-COPPER	COPPER-COMP	ASN										105	4.2		25	MINUTE
B	3JA	CABLE-COPPER	DUCT-PIC	ASN										105	4.2		25	MINUTE
B	3JA	CABLE-COPPER	FILLED	ASN										105	4.2		25	MINUTE
B	3JA	CABLE-COPPER	PULP	ASN										105	4.2		25	MINUTE
B	3JA	CABLE-FIBER	FIBER-COMP	ASN										105	4.2		25	MINUTE
B	3JA	CABLE-FIBER	FIBER-RIBBON	ASN										105	4.2		25	MINUTE
B	3JA	CABLE-FIBER	FIBER-STRANDED	ASN										105	4.2		25	MINUTE
B	3JA	CONDUIT	INNER-DUCT	ASN										105	4.2		25	MINUTE
B	3JA	SERVICE-WIRE	B-SERVICE-WIRE	ASN										100	0.0		0	MINUTE
B	3JA	SERVICE-WIRE	FIBER-DROP	ASN										100	0.0		0	MINUTE
B	3JDUCT	CONDUIT	STRUCTURE	ASN										105	4.2		25	MINUTE
B	4BORE	NO-MATERIAL	BORE-HOLE	ASN										100	0.0		0	MINUTE
B	4BORE	NO-MATERIAL	DRIVEWAY	ASN										100	0.0		0	MINUTE
B	4BORE	NO-MATERIAL	HIGHWAY	ASN										100	0.0		0	MINUTE
B	4BORE	NO-MATERIAL	HWY-W-MED	ASN										100	0.0		0	MINUTE
B	4BORE	NO-MATERIAL	ROADWAY	ASN										100	0.0		0	MINUTE
B	4DBOR	SERVICE-WIRE	B-SERVICE-WIRE	ASN										110	8.3		50	MINUTE
B	4DBOR	SERVICE-WIRE	FIBER-DROP	ASN										110	8.3		50	MINUTE
B	4JA	CABLE-COAX	COAX	ASN										105	4.2		25	MINUTE
B	4JA	CABLE-COPPER	COPPER-COMP	ASN										105	4.2		25	MINUTE
B	4JA	CABLE-COPPER	DUCT-PIC	ASN										105	4.2		25	MINUTE
B	4JA	CABLE-COPPER	FILLED	ASN										105	4.2		25	MINUTE
B	4JA	CABLE-COPPER	PULP	ASN										105	4.2		25	MINUTE
B	4JA	CABLE-FIBER	FIBER-COMP	ASN										105	4.2		25	MINUTE
B	4JA	CABLE-FIBER	FIBER-RIBBON	ASN										105	4.2		25	MINUTE
B	4JA	CABLE-FIBER	FIBER-STRANDED	ASN										105	4.2		25	MINUTE
B	4JA	CONDUIT	INNER-DUCT	ASN										105	4.2		25	MINUTE
B	4JA	SERVICE-WIRE	B-SERVICE-WIRE	ASN										100	0.0		0	MINUTE
B	4JA	SERVICE-WIRE	FIBER-DROP	ASN										100	0.0		0	MINUTE
B	4JDUCT	CONDUIT	STRUCTURE	ASN										105	4.2		25	MINUTE
H	ABAN	AIR-PRESS-EQ	AIR-DRYER	ASN										E0	0.0		0	MINUTE
H	ABAN	BLOCK	BACKBOARD	ASN										E0	0.0		0	MINUTE
H	ABAN	BLOCK	CO-CONNECTOR	ASN										E0	0.0		0	MINUTE
H	ABAN	BLOCK	CONNECTING-BLOC	ASN										E0	0.0		0	MINUTE
H	ABAN	BLOCK	PROTECTOR	ASN										E0	0.0		0	MINUTE
H	ABAN	BLOCK	TERMINAL	ASN										E0	0.0		0	MINUTE
H	ABAN	CABLE-COAX	COAX	ASN										100	0.0		0	MINUTE
H	ABAN	CABLE-COPPER	COPPER-COMP	ASN										100	0.0		0	MINUTE
H	ABAN	CABLE-COPPER	DUCT-PIC	ASN										100	0.0		0	MINUTE
H	ABAN	CABLE-COPPER	FILLED	ASN										100	0.0		0	MINUTE
H	ABAN	CABLE-COPPER	PULP	ASN										100	0.0		0	MINUTE
H	ABAN	CABLE-COPPER	REG-AIR-CORE	ASN										100	0.0		0	MINUTE
H	ABAN	CABLE-COPPER	SS-AIR-CORE	ASN										100	0.0		0	MINUTE
H	ABAN	CABLE-FIBER	FIBER-COMP	ASN										E0	0.0		0	MINUTE
H	ABAN	CABLE-FIBER	FIBER-RIBBON	ASN										100	0.0		0	MINUTE
H	ABAN	CABLE-FIBER	FIBER-STRANDED	ASN										100	0.0		0	MINUTE
H	ABAN	CABLE-STUB	STUB	ASN										E0	0.0		0	MINUTE
H	ABAN	CIRCUIT-EQPT	APP-CASE	ASN										E0	0.0		0	MINUTE
H	ABAN	CIRCUIT-EQPT	APP-CASE-GEN	ASN										E0	0.0		0	MINUTE

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H	ABAN	TERMINAL	OUT-WALL-DIST	ASN	E0	00	0	MIR011
H	ADSL	NO-MATERIAL	NO-MATERIAL	ASN	E0	00	0	MIR011
H	BGRD	NO-MATERIAL	NO-MATERIAL	ASN	116	1 33	80	MIR011
H	CCLOS	NO-MATERIAL	NO-MATERIAL	ASN	E12	1 00	60	MIR011
H	CDP	NO-MATERIAL	NO-MATERIAL	ASN	E42	3 50	210	MIR011
H	CFAC	NO-MATERIAL	NO-MATERIAL	ASN	118	1 50	90	MIR011
H	CFDC	NO-MATERIAL	NO-MATERIAL	ASN	118	1 50	90	MIR011
H	CLTW	NO-MATERIAL	NO-MATERIAL	ASN	124	2 00	120	MIR011
H	COST	NO-MATERIAL	NO-MATERIAL	ASN	E0	00	0	MIR011
H	DLCMOD	NO-MATERIAL	NO-MATERIAL	ASN	E54	4 00	4	MIR011
H	ENCAP	NO-MATERIAL	NO-MATERIAL	ASN	E4	13	20	MIR011
H	END	NO-MATERIAL	NO-MATERIAL	ASN	E0	00	0	MIR011
H	IDUC	CABLE-COAX	COAX	ASN	123	1 92	115	MIR011

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MP-10405

WORK ACTION CODE PATH STANDARD TIME

PAGE: 17

BY: DEBBIE SPEAKS  
 DATE: 09/06/2001 01:59 PM  
 JOB: RWACDPTE

STATE: FL

WE	WA	MATERIAL CATEGORY	MATERIAL SUBCAT	CAL METHOD	ENC	FIXTURE	REGULAR TRANSFER	SPECIAL TRANSFER	N/E/R	RDS	CABLE TYPE	CABLE SIZE	PROFILE	TIMES CODE	TIMES HOURS	TIMES MINUTE
H	IDUC	CABLE-COPPER	COPPER-COMP	ASN										123	1.92	115 MINUTE
H	IDUC	CABLE-COPPER	DUCT-PIC	ASN										123	1.92	115 MINUTE
H	IDUC	CABLE-COPPER	FILLED	ASN										123	1.92	115 MINUTE
H	IDUC	CABLE-COPPER	PULP	ASN										123	1.92	115 MINUTE
H	IDUC	CABLE-COPPER	REG-AIR-CORE	ASN										123	1.92	115 MINUTE
H	IDUC	CABLE-COPPER	SS-AIR-CORE	ASN										123	1.92	115 MINUTE
H	IDUC	CABLE-FIBER	FIBER-COMP	ASN										121	1.75	105 MINUTE
H	IDUC	CABLE-FIBER	FIBER-RIBBON	ASN										115	1.75	75 MINUTE
H	IDUC	CABLE-FIBER	FIBER-STRANDED	ASN										115	1.75	75 MINUTE
H	IDUC	CONDUIT	INNER-DUCT	ASN										109	.75	45 MINUTE
H	IDUC	SERVICE-WIRE	B-SERVICE-WIRE	ASN										109	.75	45 MINUTE
H	IDUC	SERVICE-WIRE	FIBER-DROP	ASN										109	.75	45 MINUTE
H	IHWE	NO-MATERIAL	NO-MATERIAL	ASN										E42	3.50	210 MINUTE
H	IPIN	NO-MATERIAL	NO-MATERIAL	ASN										E4	.33	20 MINUTE
H	IR	NO-MATERIAL	NO-MATERIAL	ASN										E4	.33	20 MINUTE
H	JET	CABLE-FIBER	FIBER-RIBBON	ASN										109	.75	45 MINUTE
H	JET	CABLE-FIBER	FIBER-STRANDED	ASN										109	.75	45 MINUTE
H	LOC	NO-MATERIAL	NO-MATERIAL	ASN										E18	1.50	90 MINUTE
H	LSHS	CABLE-COAX	COAX	ASN										118	1.50	90 MINUTE
H	LSHS	CABLE-COPPER	COPPER-COMP	ASN										118	1.50	90 MINUTE
H	LSHS	CABLE-COPPER	DUCT-PIC	ASN										118	1.50	90 MINUTE
H	LSHS	CABLE-COPPER	PULP	ASN										118	1.50	90 MINUTE
H	LSHS	CABLE-COPPER	REG-AIR-CORE	ASN										118	1.50	90 MINUTE
H	LSHS	CABLE-FIBER	FIBER-COMP	ASN										118	1.50	90 MINUTE
H	LSHS	CABLE-FIBER	FIBER-RIBBON	ASN										118	1.50	90 MINUTE
H	LSHS	CABLE-FIBER	FIBER-STRANDED	ASN										118	1.50	90 MINUTE
H	MISC	NO-MATERIAL	NO-MATERIAL	ASN										E6	.50	30 MINUTE
H	MOVE	NO-MATERIAL	NO-MATERIAL	ASN										E3	.25	15 MINUTE
H	MTCE	NO-MATERIAL	NO-MATERIAL	ASN										E12	1.00	60 MINUTE
H	MTW	BLOCK	CONNECTING-BLOC	ASN										E0	.00	0 MINUTE
H	OTDR	NO-MATERIAL	NO-MATERIAL	ASN										E5	.42	25 MINUTE
H	PLAC	AIR-PRESS-EQ	AIR-DRYER	ASN										E36	3.00	180 MINUTE
H	PLAC	AIR-PRESS-EQ	AIR-PIPE	ASN										104	.33	20 MINUTE
H	PLAC	AIR-PRESS-EQ	MINOR-EQUIP	ASN										E36	3.00	180 MINUTE
H	PLAC	BLOCK	BACKBOARD	ASN										E6	.50	30 MINUTE
H	PLAC	BLOCK	CO-CONNECTOR	ASN										E10	.83	50 MINUTE
H	PLAC	BLOCK	CONNECTING-BLOC	ASN										E6	.50	30 MINUTE
H	PLAC	BLOCK	PROTECTOR	ASN										E12	1.00	60 MINUTE
H	PLAC	BLOCK	TERMINAL	ASN										E12	1.00	60 MINUTE
H	PLAC	BOND	GROUND-WIRE	ASN										111	.92	55 MINUTE
H	PLAC	CABLE-COAX	COAX	ASN										110	.83	50 MINUTE
H	PLAC	CABLE-COPPER	COPPER-COMP	ASN										124	2.00	120 MINUTE
H	PLAC	CABLE-COPPER	DUCT-PIC	ASN										124	2.00	120 MINUTE
H	PLAC	CABLE-COPPER	FILLED	ASN										124	2.00	120 MINUTE
H	PLAC	CABLE-COPPER	PULP	ASN										124	2.00	120 MINUTE
H	PLAC	CABLE-COPPER	REG-AIR-CORE	ASN										124	2.00	120 MINUTE
H	PLAC	CABLE-COPPER	SS-AIR-CORE	ASN										124	2.00	120 MINUTE
H	PLAC	CABLE-FIBER	FIBER-COMP	ASN										121	1.75	105 MINUTE
H	PLAC	CABLE-FIBER	FIBER-RIBBON	ASN										121	1.75	105 MINUTE
H	PLAC	CABLE-FIBER	FIBER-STRANDED	ASN										121	1.75	105 MINUTE

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H	PLAC	CABLE-FIBER	SPLITTER	ASN	FO	00	0	0	010001
H	PLAC	CABLE-STUB	STUB	ASN	120	1 67	100	010001	
H	PLAC	CIRCUIT-EQPT	APP CASE	ASN	E24	2 00	120	010001	
H	PLAC	CIRCUIT-EQPT	BATTERIES-FI	ASN	E0	00	0	010001	
H	PLAC	CIRCUIT-EQPT	BATTERIES-FO	ASN	E0	00	0	010001	
H	PLAC	CIRCUIT-EQPT	CABINET-ADD-PAC	ASN	E0	00	0	010001	
H	PLAC	CIRCUIT-EQPT	CABINET-ADD-FO	ASN	E0	00	0	010001	
H	PLAC	CIRCUIT-EQPT	CEV/HUT-RACK-FI	ASN	E0	00	0	010001	
H	PLAC	CIRCUIT-EQPT	CEV/HUT-RACK-FO	ASN	E0	00	0	010001	
H	PLAC	CIRCUIT-EQPT	CPE-CAB-FI	ASN	E16	3 00	100	010001	
H	PLAC	CIRCUIT-EQPT	CPE-CAB-FO	ASN	E0	00	0	010001	
H	PLAC	CIRCUIT-EQPT	FIB JUMP-KT-PAC	ASN	E0	00	0	010001	
H	PLAC	CIRCUIT-EQPT	FIBER-JUMPER-KT	ASN	E0	00	0	010001	

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MP-10405

WORK ACTION CODE PATH STANDARD TIME

PAGE. 10

BY: DEBBIE SPEAKS  
 DATE: 09/06/2001 01:59 PM  
 JOB: RWACDPH

STATE. FL.

WE	NA	MATERIAL CATEGORY	MATERIAL SUBCAT	CAL METHOD	ENC	FIXTURE	REGULAR TRANSFER	SPECIAL TRANSFER	N/E/R	RDSD	CABLE TYPE	CABLE SIZE	PROFILE	TIMES CODE	TIMES HOURS	TIMES MINUTE
H	PLAC	CIRCUIT-EQPT	LGX	ASN										E24	2 00	120 MINUTE
H	PLAC	CIRCUIT-EQPT	MISC-GEN	ASN										E24	2 00	120 MINUTE
H	PLAC	CIRCUIT-EQPT	MISC-GEN	ASN										E12	1 00	60 MINUTE
H	PLAC	CIRCUIT-EQPT	MISCELLANEOUS	ASN										E0	0 00	0 MINUTE
H	PLAC	CIRCUIT-EQPT	ONU	ASN										E24	2 00	120 MINUTE
H	PLAC	CIRCUIT-EQPT	RMU	ASN										E0	0 00	0 MINUTE
H	PLAC	CONDUIT	INNER-DUCT	ASN										122	1 83	110 MINUTE
H	PLAC	STRAND	REGULAR-STRAND	ASN										118	1 50	90 MINUTE
H	PLAC	TERMINAL	AERIAL-DIST	ASN										E6	5 0	30 MINUTE
H	PLAC	TERMINAL	BURIED-DIST	ASN										E6	5 0	30 MINUTE
H	PLAC	TERMINAL	FIBER-SPLITTER	ASN										E0	0 00	0 MINUTE
H	PLAC	TERMINAL	OUT-WALL-DIST	ASN										E18	1 50	90 MINUTE
H	PPEN	NO-MATERIAL	NO-MATERIAL	ASN										E6	5 0	30 MINUTE
H	PRBCT	NO-MATERIAL	NO-MATERIAL	ASN										E6	5 0	30 MINUTE
H	PRBCTM	NO-MATERIAL	NO-MATERIAL	ASN										E3	2 5	15 MINUTE
H	PRECTS	NO-MATERIAL	NO-MATERIAL	ASN										E24	2 00	120 MINUTE
H	PREWR	NO-MATERIAL	NO-MATERIAL	ASN										124	2 00	120 MINUTE
H	PRID	NO-MATERIAL	NO-MATERIAL	ASN										118	1 50	90 MINUTE
H	PROU	NO-MATERIAL	NO-MATERIAL	ASN										103	2 5	15 MINUTE
H	PUTH	NO-MATERIAL	NO-MATERIAL	ASN										E19	1 58	95 MINUTE
H	RCON	NO-MATERIAL	NO-MATERIAL	ASN										E7	5 8	35 MINUTE
H	RCONC	NO-MATERIAL	NO-MATERIAL	ASN										E9	7 5	45 MINUTE
H	RECT	NO-MATERIAL	NO-MATERIAL	ASN										E6	5 0	30 MINUTE
H	REMO	AIR-PRESS-EQ	AIR-DRYER	ASN										E12	1 00	60 MINUTE
H	REMO	AIR-PRESS-EQ	AIR-PIPE	ASN										102	1 7	10 MINUTE
H	REMO	AIR-PRESS-EQ	MINOR-EQUIP	ASN										E12	1 00	60 MINUTE
H	REMO	BLOCK	BACKBOARD	ASN										E6	5 0	30 MINUTE
H	REMO	BLOCK	CO-CONNECTOR	ASN										E6	5 0	30 MINUTE
H	REMO	BLOCK	CONNECTING-BLOC	ASN										E6	5 0	30 MINUTE
H	REMO	BLOCK	PROTECTOR	ASN										E6	5 0	30 MINUTE
H	REMO	BLOCK	TERMINAL	ASN										E6	5 0	30 MINUTE
H	REMO	CABLE-COAX	COAX	ASN										109	7 5	45 MINUTE
H	REMO	CABLE-COPPER	COPPER-COMP	ASN										109	7 5	45 MINUTE
H	REMO	CABLE-COPPER	DUCT-PIC	ASN										109	7 5	45 MINUTE
H	REMO	CABLE-COPPER	FILLED	ASN										109	7 5	45 MINUTE
H	REMO	CABLE-COPPER	PULP	ASN										109	7 5	45 MINUTE
H	REMO	CABLE-COPPER	REG-AIR-CORE	ASN										109	7 5	45 MINUTE
H	REMO	CABLE-COPPER	SS-AIR-CORE	ASN										109	7 5	45 MINUTE
H	REMO	CABLE-FIBER	FIBER-COMP	ASN										104	3 3	20 MINUTE
H	REMO	CABLE-FIBER	FIBER-RIBBON	ASN										104	3 3	20 MINUTE
H	REMO	CABLE-FIBER	FIBER-STRANDED	ASN										104	3 3	20 MINUTE
H	REMO	CABLE-STUB	STUB	ASN										E3	2 5	15 MINUTE
H	REMO	CIRCUIT-EQPT	APP-CASE	ASN										E1	2 5	15 MINUTE
H	REMO	CIRCUIT-EQPT	APP-CASE-GEN	ASN										E3	2 5	15 MINUTE
H	REMO	CIRCUIT-EQPT	CEV/HUT-RACK-PO	ASN										E6	5 0	30 MINUTE
H	REMO	CIRCUIT-EQPT	MISC-GEN	ASN										E12	1 00	60 MINUTE
H	REMO	CIRCUIT-EQPT	MISC-GEN	ASN										E24	2 00	120 MINUTE
H	REMO	CIRCUIT-EQPT	RMU	ASN										E0	0 00	0 MINUTE
H	REMO	CONDUIT	INNER-DUCT	ASN										112	1 00	60 MINUTE
H	REMO	STRAND	REGULAR-STRAND	ASN										112	1 00	60 MINUTE

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H	REMO	TERMINAL	AERIAL DIST	ASN	E6	50	30	MIR011
H	REMO	TERMINAL	OUT-WALL-DIST	ASN	E6	50	30	MIR011
H	RISER	CABLE-COAX	COAX	ASN	136	3 00	100	MIR011
H	RISER	CABLE-COPPER	COPPER-COMP	ASN	136	3 00	100	MIR011
H	RISER	CABLE-COPPER	DUCT-PIC	ASN	136	3 00	100	MIR011
H	RISER	CABLE-COPPER	PULP	ASN	136	3 00	100	MIR011
H	RISER	CABLE-COPPER	REG AIR-CORE	ASN	136	3 00	100	MIR011
H	RISER	CABLE-FIBER	FIBER-COMP	ASN	136	3 00	100	MIR011
H	RISER	CABLE-FIBER	FIBER-RIBBON	ASN	136	3 00	100	MIR011
H	RISER	CABLE-FIBER	FIBER-STRANDED	ASN	136	3 00	100	MIR011
H	RISER	CONDUIT	INNER-DUCT	ASN	136	3 00	100	MIR011
H	ROD	NO-MATERIAL	NO-MATERIAL	ASN	108	07	40	MIR011
H	ROUDLC	NO-MATERIAL	NO-MATERIAL	ASN	E16	1 33	60	MIR011

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Florida Docket No. 990649-TP

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MP-10405  
 BY: DEBBIE SREAKS  
 DATE: 09/06/2001 01:59 PM  
 JOB: RWACDPH

WORK ACTION CODE PATH STANDARD TIME

PAGE: 19  
 STATE: FL

WE	WA	MATERIAL CATEGORY	MATERIAL SUBCAT	CAL METHOD	ENC	FIXTURE	REGULAR TRANSFER	SPECIAL TRANSFER	N/E/R	RDS	CABLE TYPE	CABLE SIZE	PROFILE	TIMES CODE	TIMES HOURS	TIMES MINS	
H	ROUTST	NO MATERIAL	NO-MATERIAL	ASN										E10	2	50	150
H	SETUP	NO MATERIAL	NO-MATERIAL	ASN										E9		75	45
H	SPL	CABLE-COAX	COAX	ASN										E9		75	45
H	SPL	CABLE-COAX	COAX	ENC	Y									E0		00	0
H	SPL	CABLE-COAX	COAX	FIX		Y								E6		50	30
H	SPL	CABLE-COAX	COAX	CT							X			E18	1	50	50
H	SPL	CABLE-COAX	COAX	NER					N					101		25	15
H	SPL	CABLE-COAX	COAX	ENC	N									100		00	0
H	SPL	CABLE-COAX	COAX	NER					N					101		08	5
H	SPL	CABLE-COAX	COAX	FIX		N								E12	1	00	60
H	SPL	CABLE-COAX	COAX	STP				PER PAIR						E4		33	20
H	SPL	CABLE-COAX	COAX	NER					N					104		33	20
H	SPL	CABLE-COAX	COAX	CS								PER PAIR		103		25	15
H	SPL	CABLE-COAX	COAX	RTP			PER PAIR							E51		03	2
H	SPL	CABLE-COPPER	COPPER-COMP	CS								PER PAIR		102		17	10
H	SPL	CABLE-COPPER	COPPER-COMP	FIX		Y								E6		50	30
H	SPL	CABLE-COPPER	COPPER-COMP	ASN										E9		75	45
H	SPL	CABLE-COPPER	COPPER-COMP	NER					N					103		25	15
H	SPL	CABLE-COPPER	COPPER-COMP	ENC	Y									E0		00	0
H	SPL	CABLE-COPPER	COPPER-COMP	ENC	N									100		00	0
H	SPL	CABLE-COPPER	COPPER-COMP	STP				PER PAIR						E5		42	25
H	SPL	CABLE-COPPER	COPPER-COMP	RTP			PER PAIR							E1		08	5
H	SPL	CABLE-COPPER	COPPER-COMP	CT							CC			E15	1	25	75
H	SPL	CABLE-COPPER	COPPER-COMP	FIX		N								E12	1	00	60
H	SPL	CABLE-COPPER	COPPER-COMP	NER					N					104		33	20
H	SPL	CABLE-COPPER	COPPER-COMP	NER					N					101		08	5
H	SPL	CABLE-COPPER	NO-MATERIAL	FIX		N								E12	1	00	60
H	SPL	CABLE-COPPER	NO-MATERIAL	NER					N					103		25	15
H	SPL	CABLE-COPPER	NO-MATERIAL	CT							C			E12	1	00	60
H	SPL	CABLE-COPPER	NO-MATERIAL	RTP			PER PAIR							E1		08	5
H	SPL	CABLE-COPPER	NO-MATERIAL	ASN										E9		75	45
H	SPL	CABLE-COPPER	NO-MATERIAL	NER					N					104		33	20
H	SPL	CABLE-COPPER	NO-MATERIAL	CS								PER PAIR		101		08	5
H	SPL	CABLE-COPPER	NO-MATERIAL	NER					N					101		08	5
H	SPL	CABLE-COPPER	NO-MATERIAL	ENC	N									100		00	0
H	SPL	CABLE-COPPER	NO-MATERIAL	ENC	Y									E0		00	0
H	SPL	CABLE-COPPER	NO-MATERIAL	FIX		Y								E6		50	30
H	SPL	CABLE-COPPER	NO-MATERIAL	STP				PER PAIR						E5		42	25
H	SPL	CABLE-COPPER	PULP	NER					N					101		08	5
H	SPL	CABLE-COPPER	PULP	ASN										E9		75	45
H	SPL	CABLE-COPPER	PULP	NER					N					104		33	20
H	SPL	CABLE-COPPER	PULP	CS								PER PAIR		101		08	5
H	SPL	CABLE-COPPER	PULP	FIX		N								E12	1	00	60
H	SPL	CABLE-COPPER	PULP	STP				PER PAIR						E5		42	25
H	SPL	CABLE-COPPER	PULP	ENC	Y									E0		00	0
H	SPL	CABLE-COPPER	PULP	FIX		Y								E0		00	0
H	SPL	CABLE-COPPER	PULP	ENC	N									100		00	0
H	SPL	CABLE-COPPER	PULP	NER					N					101		25	15
H	SPL	CABLE-COPPER	PULP	RTP			PER PAIR							E1		08	5
H	SPL	CABLE-COPPER	PULP	CT							P			E24	2	00	120





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MP-10405  
BY: DEBBIE SPEAKS  
DATE: 09/06/2001 01:59 PM  
JOB: RWACDPH

WORK ACTION CODE PATH STANDARD TIME

PAGE: 20  
STATE: FL

WE	WA	MATERIAL	MATERIAL	CAL	ENC	FIXTURE	REGULAR	SPECIAL	N/E/R	RDS	CABLE	CABLE	PROFILE	TIMES	TIMES	HOURS	TIME	TIME
		CATEGORY	SUBCAT	METHOD			TRANSFER	TRANSFER			TYPE	SIZE		CODE				
H	SPL	CABLE-FIBER	NO-MATERIAL	CT							F			E18				
H	SPL	CABLE-FIBER	NO-MATERIAL	ENC	Y									E0				
H	SPL	CABLE-FIBER	NO-MATERIAL	NER					N					E3				
H	SPL	CABLE-FIBER	NO-MATERIAL	NER					N					E2				
H	SPL	CABLE-FIBER	NO-MATERIAL	ENC	N									100				
H	SPL	CABLE-FIBER	NO-MATERIAL	FIX		Y								E6				
H	SPL	CABLE-FIBER	NO-MATERIAL	ASN										E9				
H	SPL	CABLE-FIBER	NO-MATERIAL	STP				PER FIBER						E36				
H	SPL	CABLE-FIBER	NO-MATERIAL	CS								PER FIBER		106				
H	STENCL	NO-MATERIAL	NO-MATERIAL	ASN										E6				
H	TERM	NO-MATERIAL	NO-MATERIAL	ASN										112				
H	TESTC	NO-MATERIAL	NO-MATERIAL	ASN										112				
H	TESTF	NO-MATERIAL	NO-MATERIAL	ASN										124				
H	TIME	NO-MATERIAL	NO-MATERIAL	ASN										E12				
H	TRAY	CABLE-COAX	COAX	ASN										136				
H	TRAY	CABLE-COPPER	COPPER-COMP	ASN										136				
H	TRAY	CABLE-COPPER	DUCT-PIC	ASN										136				
H	TRAY	CABLE-COPPER	FILLED	ASN										136				
H	TRAY	CABLE-COPPER	PULP	ASN										116				
H	TRAY	CABLE-COPPER	REG-AIR-CORE	ASN										136				
H	TRAY	CABLE-FIBER	FIBER-COMP	ASN										136				
H	TRAY	CABLE-FIBER	FIBER-RIBBON	ASN										136				
H	TRAY	CABLE-FIBER	FIBER-STRANDED	ASN										136				
H	TUAEQ	NO-MATERIAL	NO-MATERIAL	ASN										E52				
H	TUMUX	NO-MATERIAL	NO-MATERIAL	ASN										E54				
H	TUNS	NO-MATERIAL	NO-MATERIAL	ASN										E60				
H	TUONU	NO-MATERIAL	NO-MATERIAL	ASN										E36				
H	TUSES	NO-MATERIAL	NO-MATERIAL	ASN										E56				
H	XCON	NO-MATERIAL	NO-MATERIAL	ASN										E3				
H	XCONE	NO-MATERIAL	NO-MATERIAL	ASN										136				
U	ABAN	AIR-PRESS-EQ	AIR-PIPE	ASN										100				
U	ABAN	AIR-PRESS-EQ	MINOR-EQUIP	ASN										100				
U	ABAN	CABLE-COAX	COAX	ASN										100				
U	ABAN	CABLE-COPPER	COPPER-COMP	ASN										100				
U	ABAN	CABLE-COPPER	DUCT-PIC	ASN										100				
U	ABAN	CABLE-COPPER	FILLED	ASN										100				
U	ABAN	CABLE-COPPER	PULP	ASN										100				
U	ABAN	CABLE-COPPER	REG-AIR-CORE	ASN										100				
U	ABAN	CABLE-FIBER	FIBER-COMP	ASN										E0				
U	ABAN	CABLE-FIBER	FIBER-RIBBON	ASN										100				
U	ABAN	CABLE-FIBER	FIBER-STRANDED	ASN										100				
U	ABAN	CABLE-STUB	STUB	ASN										E0				
U	ABAN	CIRCUIT-EQPT	APP-CASE	ASN										E0				
U	ABAN	CIRCUIT-EQPT	APP-CASE-GEN	ASN										E0				
U	ABAN	CONDUIT	C-4 IN	ASN										100				
U	ABAN	CONDUIT	INNER DUCT	ASN										E0				
U	ABAN	CONDUIT	STRUCTURE	ASN										100				
U	ABAN	MANHOLE	CAST-IN-PLAC-10	ASN										E0				
U	ABAN	MANHOLE	CAST-IN-PLAC-12	ASN										E0				
U	ABAN	MANHOLE	CAST-IN-PLAC-6	ASN										E0				

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U	ABAN	MANHOLE	CEV NO-POWER	ASN		E0	00	0	MI0001
U	ABAN	MANHOLE	CEV W POWER	ASN		E0	00	0	MI0001
U	ABAN	MANHOLE	PRE-CAST	ASN		E0	00	0	MI0001
U	ADSL	NO-MATERIAL	NO-MATERIAL	ASN		E0	00	0	MI0001
U	BASE	NO-MATERIAL	CONCRETE	ASN		100	00	0	MI0001
U	BHOG	NO-MATERIAL	TREE	ASN		100	00	0	MI0001
U	BORE	NO-MATERIAL	BORE-HOLE	ASN		100	00	0	MI0001
U	BORE	NO-MATERIAL	DRIVENWAY	ASN		100	00	0	MI0001
U	BORE	NO-MATERIAL	HIGHWAY	ASN		100	00	0	MI0001
U	BORE	NO-MATERIAL	HWY-W-MED	ASN		100	00	0	MI0001
U	BORE	NO-MATERIAL	ROADWAY	ASN		100	00	0	MI0001
U	CCLOS	NO-MATERIAL	NO-MATERIAL	ASN		E42	1 50	10	MI0001
U	CDP	NO-MATERIAL	NO-MATERIAL	ASN		E42	1 50	10	MI0001

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Appendix B

Attachment 4

MP-10405

WORK ACTION CODE PATH STANDARD TIME

PAGE: 1

BY: DEBBIE SPEAKS  
 DATE: 09/06/2001 01:59 PM  
 JOB: RWACDPH

STATE: FL

WE	WA	MATERIAL CATEGORY	MATERIAL SUBCAT	CAL METHOD	ENC	PIXTURE	REGULAR TRANSFER	SPECIAL TRANSFER	N/E/R	RDS	CABLE TYPE	CABLE SIZE	PROFILE	TIMES CODE	TIMES	HOURS	TIME	MATERIAL
U	CFAC	NO-MATERIAL	NO-MATERIAL	ASN										118	1.50		0	MIR001
U	CFDC	NO-MATERIAL	NO-MATERIAL	ASN										118	1.50		0	MIR001
U	CMHDWN	NO-MATERIAL	NO-MATERIAL	ASN										E0	0.00		0	MIR001
U	CMHUP	NO-MATERIAL	NO-MATERIAL	ASN										E0	0.00		0	MIR001
U	COST	NO-MATERIAL	NO-MATERIAL	ASN										E0	0.00		0	MIR001
U	DLCMOD	NO-MATERIAL	NO-MATERIAL	ASN										E54	4.00		4	MIR001
U	ENCAP	NO-MATERIAL	NO-MATERIAL	ASN										E6	5.00		10	MIR001
U	ENCAS	NO-MATERIAL	CONCRETE	ASN										100	0.00		0	MIR001
U	ENCAS	NO-MATERIAL	SAND	ASN										100	0.00		0	MIR001
U	END	NO-MATERIAL	NO-MATERIAL	ASN										E0	0.00		0	MIR001
U	FP	COLLAR-NEW-MH	FP-CONTRACTOR	ASN										E0	0.00		0	MIR001
U	FP	CONDUIT	STREL-CASING	ASN										100	0.00		0	MIR001
U	FP	MANHOLE	PRE-CAST	ASN										E0	0.00		0	MIR001
U	HMHW	NO-MATERIAL	NO-MATERIAL	ASN										E0	0.00		0	MIR001
U	IDUC	CABLE-COAX	COAX	ASN							X		CONV	130	2.50		1.0	MIR001
U	IDUC	CABLE-COPPER	COPPER-COMP	ASN							C		CONV	130	2.50		1.0	MIR001
U	IDUC	CABLE-COPPER	DUCT-PIC	ASN							CC		CONV	130	2.50		1.0	MIR001
U	IDUC	CABLE-COPPER	FILLED	ASN							C		CONV	130	2.50		1.0	MIR001
U	IDUC	CABLE-COPPER	PULP	ASN							P		CONV	130	2.50		1.0	MIR001
U	IDUC	CABLE-COPPER	REG-AIR-CORE	ASN							C		CONV	130	2.50		1.0	MIR001
U	IDUC	CABLE-FIBER	FIBER-COMP	ASN							FC		CONV	130	2.50		1.0	MIR001
U	IDUC	CABLE-FIBER	FIBER-RIBBON	ASN							F		CONV	130	2.50		1.0	MIR001
U	IDUC	CABLE-FIBER	FIBER-STRANDED	ASN							F		CONV	130	2.50		1.0	MIR001
U	IDUC	CONDUIT	INNER-DUCT	ASN									CONV	134	2.83		1.0	MIR001
U	IDUC	SERVICE-WIRE	B-SERVICE-WIRE	ASN									CONV	124	2.00		1.0	MIR001
U	IDUC	SERVICE-WIRE	FIBER-DROP	ASN										124	2.00		1.0	MIR001
U	IHWE	NO-MATERIAL	NO-MATERIAL	ASN										E42	3.50		2.0	MIR001
U	IPIN	NO-MATERIAL	NO-MATERIAL	ASN										E4	33		20	MIR001
U	IR	NO-MATERIAL	NO-MATERIAL	ASN										E4	33		20	MIR001
U	JET	CABLE-FIBER	FIBER-RIBBON	ASN										109	75		4	MIR001
U	JET	CABLE-FIBER	FIBER-STRANDED	ASN										109	75		4	MIR001
U	LOC	NO-MATERIAL	NO-MATERIAL	ASN										E18	1.50		0	MIR001
U	MISC	NO-MATERIAL	NO-MATERIAL	ASN										E6	5.00		10	MIR001
U	MTCE	NO-MATERIAL	NO-MATERIAL	ASN										E6	5.00		10	MIR001
U	OTDR	NO-MATERIAL	NO-MATERIAL	ASN										E5	4.2		2	MIR001
U	PDT	CABLE-COAX	COAX	ASN										106	5.00		10	MIR001
U	PDT	CABLE-COPPER	COPPER-COMP	ASN										106	5.00		10	MIR001
U	PDT	CABLE-COPPER	DUCT-PIC	ASN										106	5.00		10	MIR001
U	PDT	CABLE-COPPER	FILLED	ASN										106	5.00		10	MIR001
U	PDT	CABLE-COPPER	PULP	ASN										106	5.00		10	MIR001
U	PDT	CABLE-FIBER	FIBER-COMP	ASN										106	5.00		10	MIR001
U	PDT	CABLE-FIBER	FIBER-RIBBON	ASN										106	5.00		10	MIR001
U	PDT	CABLE-FIBER	FIBER-STRANDED	ASN										106	5.00		10	MIR001
U	PDT	CONDUIT	STEEL PIPE	ASN										105	4.2		2	MIR001
U	PLAC	AIR-PRESS-EQ	AIR-PIPE	ASN										118	1.50		0	MIR001
U	PLAC	AIR-PRESS-EQ	MINOR-EQUIP	ASN										E36	3.00		10	MIR001
U	PLAC	BOND	GRD-BED	ASN										E0	0.00		0	MIR001
U	PLAC	CABLE-COAX	COAX	ASN										130	2.50		1.0	MIR001
U	PLAC	CABLE-COPPER	COPPER-COMP	ASN										130	2.50		1.0	MIR001
U	PLAC	CABLE-COPPER	DUCT-PIC	ASN										130	2.50		1.0	MIR001

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U	PLAC	CABLE-COPPER	FILLED	ASN	110	1.50	150 MIB011
U	PLAC	CABLE-COPPER	PULP	ASN	110	2.50	150 MIB011
U	PLAC	CABLE-COPPER	REG AIR-CORE	ASN	110	2.50	150 MIB011
U	PLAC	CABLE-FIBER	FIBER COMP	ASN	118	1.50	90 MIB011
U	PLAC	CABLE-FIBER	FIBER RIBBON	ASN	118	1.50	90 MIB011
U	PLAC	CABLE-FIBER	FIBER-STRANDED	ASN	118	1.50	90 MIB011
U	PLAC	CABLE-FIBER	SPLITTER	ASN	E0	0.00	0 MIB011
U	PLAC	CABLE-STUB	STUB	ASN	124	2.00	150 MIB011
U	PLAC	CIRCUIT-EQPT	APP-CASE	ASN	E36	3.00	100 MIB011
U	PLAC	CIRCUIT-EQPT	BATTERIES-FI	ASN	E0	0.00	0 MIB011
U	PLAC	CIRCUIT-EQPT	BATTERIES-FO	ASN	E0	0.00	0 MIB011
U	PLAC	CIRCUIT-EQPT	CEV/HUT-RACK-FI	ASN	E0	0.00	0 MIB011
U	PLAC	CIRCUIT-EQPT	CEV/HUT-RACK-FO	ASN	E6	5.00	50 MIB011

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WORK ACTION CODE PATH STANDARD TIME

PAGE:

BY: DEBBIE SPEAKS  
 DATE: 09/06/2001 01:59 PM  
 JOB: RWACDPH

STATE: FL

WE	WA	MATERIAL CATEGORY	MATERIAL SUBCAT	CAL METHOD	ENC	FIXTURE	REGULAR TRANSFER	SPECIAL TRANSFER	N/E/R	RDS	CABLE TYPE	CABLE SIZE	PROFILE	TIMES CODE	TIMES HOURS	TIMES MINUTES
U	PLAC	CIRCUIT-EQPT	FIB-JUMP-KT-FAC	ASN										E0	00	0
U	PLAC	CIRCUIT-EQPT	FIBER-JUMPER-KT	ASN										E0	00	0
U	PLAC	CIRCUIT-EQPT	LGX	ASN										E0	00	0
U	PLAC	CIRCUIT-EQPT	MISC-GEN	ASN										E24	2 00	1 00
U	PLAC	CIRCUIT-EQPT	MISC-GEN	ASN										E12	1 00	0 00
U	PLAC	CIRCUIT-EQPT	MISCELLANEOUS	ASN										E0	00	0
U	PLAC	CIRCUIT-EQPT	RMU	ASN										E0	00	0
U	PLAC	COLLAR-EXIST-MH	ADDL-COLLAR	ASN										E0	00	0
U	PLAC	COLLAR-EXIST-MH	FIRST-COLLAR	ASN										E0	00	0
U	PLAC	COLLAR-NEW-MH	TELCO-PROVIDED	ASN										E0	00	0
U	PLAC	CONDUIT	B-HEAVY-WALL	ASN										100	00	0
U	PLAC	CONDUIT	B-THIN-WALL	ASN										100	00	0
U	PLAC	CONDUIT	C-2IN	ASN										100	00	0
U	PLAC	CONDUIT	C-4IN	ASN										100	00	0
U	PLAC	CONDUIT	D-4IN	ASN										100	00	0
U	PLAC	CONDUIT	DB-120-2IN	ASN										100	00	0
U	PLAC	CONDUIT	PLEX-PIPE	ASN										E0	00	0
U	PLAC	CONDUIT	INNER-DUCT	ASN										122	1 00	1 10
U	PLAC	CONDUIT	INNERDUCT-CPR	ASN										118	1 50	50
U	PLAC	CONDUIT	MULTIBORE	ASN										100	00	0
U	PLAC	CONDUIT	STERL-PIPE	ASN										100	00	0
U	PLAC	CONDUIT	STRUCTURE	ASN										105	42	25
U	PLAC	LOAD COIL/CAP	CAP-BOLN	ASN										E9	75	45
U	PLAC	LOAD COIL/CAP	CAPACITOR-CASE	ASN										E9	75	45
U	PLAC	LOAD COIL/CAP	INDUCTOR	ASN										E9	75	45
U	PLAC	LOAD COIL/CAP	LOAD-COIL-CASE	ASN										E9	75	45
U	PLAC	MANHOLE	CAST-IN-PLAC-10	ASN										E0	00	0
U	PLAC	MANHOLE	CAST-IN-PLAC-12	ASN										E0	00	0
U	PLAC	MANHOLE	CAST-IN-PLAC-6	ASN										E0	00	0
U	PLAC	MANHOLE	CEV-NO-POWER	ASN										E0	00	0
U	PLAC	MANHOLE	CEV-W-POWER	ASN										E0	00	0
U	PLAC	MANHOLE	PRE-CAST	ASN										E0	00	0
U	PLAC	PIPE	CONCRETE	ASN										100	00	0
U	PLAC	PIPE	CORRUGATED	ASN										100	00	0
U	PLAC	TERMINAL	FIBER-SPLITTER	ASN										E0	00	0
U	PPEN	NO-MATERIAL	NO-MATERIAL	ASN										E6	50	10
U	PRID	NO-MATERIAL	NO-MATERIAL	ASN										118	1 50	00
U	PROU	NO-MATERIAL	NO-MATERIAL	ASN										102	17	10
U	PUTH	NO-MATERIAL	NO-MATERIAL	ASN										E21	1 75	1 00
U	REMO	AIR-PRESS-EQ	AIR-PIPE	ASN										112	1 00	00
U	REMO	AIR-PRESS-EQ	MINOR-EQUIP	ASN										E12	1 00	00
U	REMO	CABLE-COAX	COAX	ASN										118	1 50	00
U	REMO	CABLE-COPPER	COPPER-COMP	ASN										118	3 50	00
U	REMO	CABLE-COPPER	DUCT-PIC	ASN										118	1 50	00
U	REMO	CABLE-COPPER	FILLED	ASN										118	1 50	00
U	REMO	CABLE-COPPER	PULP	ASN										118	1 50	00
U	REMO	CABLE-COPPER	REG-AIR-CORE	ASN										118	1 50	00
U	REMO	CABLE-FIBER	FIBER COMP	ASN										118	1 50	00
U	REMO	CABLE-FIBER	FIBER-RIBBON	ASN										118	1 50	00
U	REMO	CABLE-FIBER	FIBER STRANDED	ASN										118	1 50	00

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U	REMO	CABLE STUB	STUB	ASN
U	REMO	CIRCUIT-EQPT	APP CASE	ASN
U	REMO	CIRCUIT-EQPT	APP CASE-GEN	ASN
U	REMO	CIRCUIT-EQPT	CEV/HUT-RACK-FO	ASN
U	REMO	CIRCUIT-EQPT	MISC-GEN	ASN
U	REMO	CIRCUIT-EQPT	RMU	ASN
U	REMO	CONDUIT	INNER-DUCT	ASN
U	REMO	LOAD COIL/CAP	CAP-BOLN	ASN
U	REMO	LOAD COIL/CAP	CAPACITOR-CASE	ASN
U	REMO	LOAD COIL/CAP	INDUCTOR	ASN
U	REMO	LOAD COIL/CAP	LOAD-COIL-CASE	ASN
U	REMO	MANHOLE	CAST-IN-PLAC-10	ASN
U	REMO	MANHOLE	CAST-IN-PLAC-12	ASN

E6	50	00	00
E24	2 00	1 00	00
E6	50	10	00
E6	50	10	00
E24	2 00	1 00	00
E0	00	00	00
112	1 00	60	00
E24	2 00	1 00	00
E24	2 00	1 20	00
E24	2 00	1 00	00
E24	2 00	1 20	00
E0	00	00	00
E0	00	00	00

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WORK ACTION CODE PATH STANDARD TIME

PAGE: 1

BY: DEBBIE SPEAKS  
 DATE: 09/06/2001 01:59 PM  
 JOB: RWACDPH

STATE: FL

WE	NA	MATERIAL CATEGORY	MATERIAL SUBCAT	CAL METHOD	ENC	FIXTURE	REGULAR TRANSFER	SPECIAL TRANSFER	N/E/R	KDSD	CABLE TYPE	CABLE SIZE	PROFILE	TIMES CODE	TIMES HOUR	TIMES MINUTE
U	REMO	MANHOLE	CAST-IN-PLAC-6	ASN										E0	00	0
U	REMO	MANHOLE	CEV-NO-POWER	ASN										E0	00	0
U	REMO	MANHOLE	CEV-W-POWER	ASN										E0	00	0
U	REMO	MANHOLE	PRE-CAST	ASN										E0	00	0
U	REST	NO-MATERIAL	ASPHALT	ASN										100	00	0
U	REST	NO-MATERIAL	ASPHALT-DRIVE	ASN										100	00	0
U	REST	NO-MATERIAL	ASPHALT-ST-ROAD	ASN										100	00	0
U	REST	NO-MATERIAL	ASPHALT-STREET	ASN										100	00	0
U	REST	NO-MATERIAL	CONCRETE	ASN										100	00	0
U	REST	NO-MATERIAL	GRAVEL	ASN										100	00	0
U	REST	NO-MATERIAL	HYDRO-SEED	ASN										100	00	0
U	REST	NO-MATERIAL	SEED	ASN										100	00	0
U	REST	NO-MATERIAL	SOD	ASN										100	00	0
U	REST	NO-MATERIAL	STONE-BRICK	ASN										100	00	0
U	ROD	NO-MATERIAL	NO-MATERIAL	ASN										111	02	05
U	ROUDLC	NO-MATERIAL	NO-MATERIAL	ASN										E18	1 50	00
U	ROUTST	NO-MATERIAL	NO-MATERIAL	ASN										E30	2 50	150
U	SETUP	NO-MATERIAL	NO-MATERIAL	ASN										E24	2 00	120
U	SPL	CABLE-COAX	COAX	RTP			PER PAIR							E51	03	2
U	SPL	CABLE-COAX	COAX	ASN										E10	2 50	150
U	SPL	CABLE-COAX	COAX	NER					N					104	33	20
U	SPL	CABLE-COAX	COAX	ENC	Y									E15	1 25	75
U	SPL	CABLE-COAX	COAX	ENC	N									E0	00	0
U	SPL	CABLE-COAX	COAX	STP				PER PAIR						E4	33	20
U	SPL	CABLE-COAX	COAX	NER					N					103	25	15
U	SPL	CABLE-COAX	COAX	FIX		Y								E0	00	0
U	SPL	CABLE-COAX	COAX	FIX		N								E12	1 00	60
U	SPL	CABLE-COAX	COAX	CS								PER PAIR		103	25	15
U	SPL	CABLE-COAX	COAX	CT							X			E18	1 50	90
U	SPL	CABLE-COAX	COAX	NER					N					101	08	5
U	SPL	CABLE-COPPER	COPPER-COMP	STP				PER PAIR						E5	42	25
U	SPL	CABLE-COPPER	COPPER-COMP	ENC	Y									E15	1 25	75
U	SPL	CABLE-COPPER	COPPER-COMP	CT							CC			E15	1 25	75
U	SPL	CABLE-COPPER	COPPER-COMP	NER					N					104	33	20
U	SPL	CABLE-COPPER	COPPER-COMP	NER					N					103	25	15
U	SPL	CABLE-COPPER	COPPER-COMP	FIX		N								E12	1 00	60
U	SPL	CABLE-COPPER	COPPER-COMP	FIX		Y								E0	00	0
U	SPL	CABLE-COPPER	COPPER-COMP	RTP			PER PAIR							E1	08	5
U	SPL	CABLE-COPPER	COPPER-COMP	NER					N					101	08	5
U	SPL	CABLE-COPPER	COPPER-COMP	CS								PER PAIR		102	17	10
U	SPL	CABLE-COPPER	COPPER-COMP	ENC	N									E0	00	0
U	SPL	CABLE-COPPER	COPPER-COMP	ASN										E30	2 50	150
U	SPL	CABLE-COPPER	COPPER-COMP	ASN										E30	2 50	150
U	SPL	CABLE-COPPER	NO-MATERIAL	CS								PER PAIR		101	08	5
U	SPL	CABLE-COPPER	NO-MATERIAL	STP				PER PAIR						E5	42	25
U	SPL	CABLE-COPPER	NO-MATERIAL	RTP			PER PAIR							E1	08	5
U	SPL	CABLE-COPPER	NO-MATERIAL	ENC	N									E0	00	0
U	SPL	CABLE-COPPER	NO-MATERIAL	NER					N					104	33	20
U	SPL	CABLE-COPPER	NO-MATERIAL	ENC	Y									E15	1 25	75
U	SPL	CABLE-COPPER	NO-MATERIAL	FIX		N								E12	1 00	60





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WORK ACTION CODE PATH STANDARD TIME

PAGE: 1  
STATE: FL

BY: DEBBIE SPEAKS  
DATE: 09/06/2001 01:59 PM  
JOB: RWACDPH

WE	WA	MATERIAL CATEGORY	MATERIAL SUBCAT	CAL METHOD	ENC	FIXTURE	REGULAR TRANSPER	SPECIAL TRANSPER	N/E/R	RDS	CABLE TYPE	CABLE SIZE	PROFILE	TIMES CODE	TIMES HOUR	TIMES MINUTE
U	SPL	CABLE-COPPER	PULP	NER					N					101	00	5
U	SPL	CABLE-COPPER	PULP	ASN										E30	2 50	150
U	SPL	CABLE-COPPER	PULP	CT							P			E24	2 00	120
U	SPL	CABLE-FIBER	FIBER-COMP	ASN										E30	2 50	150
U	SPL	CABLE-FIBER	FIBER-COMP	STP				PER FIBER						E36	3 00	180
U	SPL	CABLE-FIBER	FIBER-COMP	CS								PER FIBER		107	58	35
U	SPL	CABLE-FIBER	FIBER-COMP	CT							FC			E21	1 75	105
U	SPL	CABLE-FIBER	FIBER-COMP	FIX		Y								E0	00	0
U	SPL	CABLE-FIBER	FIBER-COMP	FIX		N								E12	1 00	60
U	SPL	CABLE-FIBER	FIBER-COMP	ENC	Y									E15	1 25	75
U	SPL	CABLE-FIBER	FIBER-COMP	NER					N					E1	08	5
U	SPL	CABLE-FIBER	FIBER-COMP	NER					N					E2	17	10
U	SPL	CABLE-FIBER	FIBER-COMP	ENC		N								E3	25	15
U	SPL	CABLE-FIBER	NO-MATERIAL	NER					N					E0	00	0
U	SPL	CABLE-FIBER	NO-MATERIAL	FIX		N								E3	25	15
U	SPL	CABLE-FIBER	NO-MATERIAL	NER					N					E12	1 00	60
U	SPL	CABLE-FIBER	NO-MATERIAL	NER					N					E1	08	5
U	SPL	CABLE-FIBER	NO-MATERIAL	ENC	Y									E15	1 25	75
U	SPL	CABLE-FIBER	NO-MATERIAL	CT							P			E2	17	10
U	SPL	CABLE-FIBER	NO-MATERIAL	ENC		N								E18	1 50	90
U	SPL	CABLE-FIBER	NO-MATERIAL	FIX		Y								E0	00	0
U	SPL	CABLE-FIBER	NO-MATERIAL	CS								PER FIBER		E0	00	0
U	SPL	CABLE-FIBER	NO-MATERIAL	STP				PER FIBER						106	50	30
U	SPL	CABLE-FIBER	NO-MATERIAL	ASN										E36	3 00	180
U	STENCL	NO-MATERIAL	NO-MATERIAL	ASN										E30	2 50	150
U	TERM	NO-MATERIAL	NO-MATERIAL	ASN										E6	50	30
U	TRSTC	NO-MATERIAL	NO-MATERIAL	ASN										112	1 00	60
U	TRSTF	NO-MATERIAL	NO-MATERIAL	ASN										112	1 00	60
U	TIME	NO-MATERIAL	NO-MATERIAL	ASN										124	2 00	120
U	TOP	NO-MATERIAL	CONCRETE	ASN										E12	1 00	60
U	TRMB	NO-MATERIAL	TREE	ASN										100	00	0
U	TUAEQ	NO-MATERIAL	NO-MATERIAL	ASN										100	00	0
U	TUMUX	NO-MATERIAL	NO-MATERIAL	ASN										E52	4 50	4 5
U	TUNS	NO-MATERIAL	NO-MATERIAL	ASN										E54	4 00	4
U	TUONU	NO-MATERIAL	NO-MATERIAL	ASN										E60	10 00	10
U	TUSES	NO-MATERIAL	NO-MATERIAL	ASN										E16	5 00	180
U	1BORE	NO-MATERIAL	BORE-HOLE	ASN										E58	6 00	6
U	1BORE	NO-MATERIAL	DRIVEWAY	ASN										100	00	0
U	1BORE	NO-MATERIAL	HIGHWAY	ASN										100	00	0
U	1BORE	NO-MATERIAL	HWY-W-MED	ASN										100	00	0
U	1BORE	NO-MATERIAL	ROADWAY	ASN										100	00	0
U	2BORE	NO-MATERIAL	BORE-HOLE	ASN										100	00	0
U	2BORE	NO-MATERIAL	DRIVEWAY	ASN										100	00	0
U	2BORE	NO-MATERIAL	HIGHWAY	ASN										100	00	0
U	2BORE	NO-MATERIAL	HWY-W-MED	ASN										100	00	0
U	2BORE	NO-MATERIAL	ROADWAY	ASN										100	00	0
U	3BORE	NO-MATERIAL	BORE-HOLE	ASN										100	00	0
U	3BORE	NO-MATERIAL	HIGHWAY	ASN										100	00	0
U	3BORE	NO-MATERIAL	HWY-W-MED	ASN										100	00	0

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U	3BORE	NO-MATERIAL	ROADWAY	ASN	100	00	0	0	0
U	4BORE	NO-MATERIAL	BORE-HOLE	ASN	100	00	0	0	0
U	4BORE	NO-MATERIAL	DRIVEWAY	ASN	100	00	0	0	0
U	4BORE	NO-MATERIAL	HIGHWAY	ASN	100	00	0	0	0
U	4BORE	NO-MATERIAL	HWY W MED	ASN	100	00	0	0	0
U	4BORE	NO-MATERIAL	ROADWAY	ASN	100	00	0	0	0

\*\*\* END OF REPORT \*\*\*

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**Definitions:**

**MISCELLANEOUS MATERIAL**

**EXEMPT MATERIAL** CQ1 Identifies the distributed costs of minor items of plant supplies, individually of small value and generally not reusable when recovered for which it is impracticable to report the individual items when used in or recovered from plant.

**SUPPLY EXPENSE**

**OVERHEAD FIELD STOCK-SALARY** CQF Identifies the salary transfer costs of field stock operations including the distributed costs of plant labor and other costs attributed to such operations. These costs are transferred in appropriate proportions among the Work IDs (construction and plant specific operations expenses) applicable to the principal uses made of various types of materials involved.

**OVERHEAD FIELD STOCK-BENEFITS** CQG Identifies the benefit transfer costs of field stock operations including the distributed costs of plant labor and other costs attributed to such operations. These costs are transferred in appropriate proportions among the Work IDs (construction and plant specific operations expenses) applicable to the principal uses made of various types of materials involved.

**OVERHEAD FIELD STOCK-OTHER** CQH Identifies the other transfer costs of field stock operations including the distributed costs of plant labor and other costs attributed to such operations. These costs are transferred in appropriate proportions among the Work IDs (construction and plant specific operations expenses) applicable to the principal uses made of various types of materials involved.

**OVERHEAD PROVISIONING OTHER** CQJ Identifies the other transfer costs of provisioning operations including the distributed costs of plant labor and other costs attributed to such operations. These costs are transferred in appropriate proportions among the Work IDs (construction and plant specific operations expenses) applicable to the principal uses made of various types of materials involved.

**OTHER**

**PLANT LABOR  
INDIRECT**

**- SALARIES**

**CPA** Identifies the distributed costs of standard rated salaries and wages for supervision and support above first level for work reporting plant labor employees. The standard rate includes any paid absence, overtime, awards and any premium amounts.

**- BENEFITS**

**CPB** Identifies the distributed costs of standard rated benefits costs for supervision and support above first level for work reporting plant labor employees. The standard rate includes pensions, insurances, taxes and other payroll related benefits.

**- OTHER**

**CPC** Identifies the distributed costs of standard rated other costs for supervision and support above first level for work reporting plant labor employees. The standard rate includes office, travel, and other employee related expenses.

**ROW -  
EASEMENTS**

**451** Covers the one-time payments to landowners for all leaseholds, easements, rights-of-way and similar rights in land (regardless of the length of the agreement), including those rights for locating outside plant and externally mounted central office or subscriber carrier equipment (regardless of who acquires the rights)

**ROW - LEASE LT  
RENTS**

**59H** Covers the costs of long-term rental or leasing of land for right-of-way. Continuing payment, generally, made annually but could be more frequently. Includes railroad occupancy license.

**ROW - PERMITS  
AND FEES**

**79A** Covers the costs paid to public agencies, for right of way on public land, including state Departments of Transportation, for permits and fees in connection with granting rights-of-way or similar rights in land

**ROW  
ACQUISITION -  
CONTRACTED**

**464** Covers the costs of contract engineering work for right-of-way acquisition. Includes minor costs of a miscellaneous nature billed by the contractor, even if separately identified on the bill, when they are directly related to the engineering work for right-of-way acquisition. These might include costs of obtaining maps, plot plans, building plans, or title documents, costs of office supplies, travel and reproduction costs

**ROW-SURVEYS  
AND APPRAISALS**

**644** Covers the costs for surveys and appraisals in the course of right of way (ROW) acquisition.

**CONTRACT  
RIGHT OF WAY-  
TREE TRM**

**48J** Covers all costs of contract plant labor incurred for the initial clearing of right-of-way and tree trimming during the original construction of plant and subsequent maintenance trimming and clearing for aerial cable and right-of-way.

**INTEREST**

**780** Covers the costs for payments of interest made by the Company. Includes payments of interest on such

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items as bank loans, commercial paper, Company bonds, customer deposits, capital obligations, and advances from affiliated companies. Includes the payments of interest on all monies including the Company's own funds used in the acquisition or construction of telecommunications plant.

STATE:		<b>FL</b>			
FRC #:		<b>22</b>		VALUE IN:	
		(Populate above cell with numerical FRC)			
Line	EXTC / RTC	Description	Derivation	1998	
1	CQ1	Non-Exempt Material	RTC extract	\$	2,528,916
2		Non-Exempt Material less sales tax	Ln 1 / 1.06	\$	2,385,770
<b>CATEGORIES FOR FPSC COMPLIANCE FILING</b>					
3	CQ1	Miscellaneous Material (Exempt Material)	RTC extract	\$	2,892,888
4	CQF,CQG,CQH,CQJ	Supply Expense	RTC extract	\$	273,702
5		Other	Ln 5a + Ln 5b + Ln 5C	\$	818,083
5a	CPA,CPB,CPC	Plt Labor-Indirect Salary, Benefits, & Other	RTC extract	\$	705,706
5b	451,464,644,48J,59H,79A	Right Of Way Items	RTC extract	\$	83,056
5c	780	Interest During Construction Items	RTC extract	\$	29,321
<b>LOADINGS FOR FPSC COMPLIANCE FILING</b>					
6		Miscellaneous Material (Exempt Material)	Ln 3 / Ln 2		1 212560
7		Supply Expense	Ln 4 / Ln 2		0 114723
8		Other	Ln 5 / Ln 2		0.342901

RTAP EXTRACT - 1998

STATE	FRC	EXTC	INVEST
FL		1 267	3440
FL		1 451	194
FL		1 463	1528112
FL		1 464	532
FL		1 481	1452456
FL		1 523	1504621
FL		1 644	10706
FL		1 710	-8845
FL		1 768	0
FL		1 780	10393
FL		1 799	220
FL		1 810	2758
FL		1 48J	96324
FL		1 48Q	33
FL		1 79A	33692
FL		1 CA4	0
FL		1 CE1	10545
FL		1 CE2	2501
FL		1 CE3	870
FL		1 CEA	2854
FL		1 CEB	690
FL		1 CEC	1019
FL		1 CJ1	0
FL		1 CP1	367122
FL		1 CP2	87767
FL		1 CP3	10896
FL		1 CPA	44552
FL		1 CPB	11023
FL		1 CPC	21919
FL		1 CQ1	318567
FL		1 CQF	9207
FL		1 CQG	2490
FL		1 CQH	3652
FL		1 CQK	100
FL		1 CQL	19203
FL		1 CQM	1798
FL		1 CQN	421
FL		1 CQP	0
FL		1 CQQ	16062



RTAP EXTRACT - 1998			
STATE	FRC	EXTC	INVEST
FL		1 CQR	32
FL		1 CQS	3
FL		1 CY1	0
FL		1 CY7	-330592
FL		4 451	-1125
FL		4 463	2601129
FL		4 464	0
FL		4 481	9446104
FL		4 523	1518483
FL		4 524	48768
FL		4 644	11513
FL		4 710	-106396
FL		4 780	111731
FL		4 799	779
FL		4 810	324
FL		4 899	0
FL		4 48D	1945
FL		4 48J	1374
FL		4 48Q	1731
FL		4 59E	152940
FL		4 79A	20404
FL		4 82C	0
FL		4 CA4	0
FL		4 CE1	1351
FL		4 CE2	405
FL		4 CE3	221
FL		4 CEA	473
FL		4 CEB	110
FL		4 CEC	262
FL		4 CJ1	27518
FL		4 CP1	849645
FL		4 CP2	204207
FL		4 CP3	24899
FL		4 CPA	102296
FL		4 CPB	25592
FL		4 CPC	48919
FL		4 CQ1	737025
FL		4 CQF	22745
FL		4 CQG	6432

RTAP EXTRACT - 1998			
STATE	FRC	EXTC	INVEST
FL		4 CQH	7976
FL		4 CQJ	172
FL		4 CQK	290
FL		4 CQL	41500
FL		4 CQM	3972
FL		4 CQN	976
FL		4 CQP	3
FL		4 CQQ	35473
FL		4 CQR	68
FL		4 CQS	12
FL		4 CY1	0
FL		4 CY7	-621079
FL		4 CYA	331321
FL		5 451	0
FL		5 463	800443
FL		5 464	0
FL		5 471	131
FL		5 481	395760
FL		5 523	74697
FL		5 524	147163
FL		5 644	2470
FL		5 710	-60697
FL		5 780	78421
FL		5 799	1012
FL		5 899	0
FL		5 48Q	50
FL		5 59E	158496
FL		5 79A	1486
FL		5 CA4	0
FL		5 CE1	52362
FL		5 CE2	12768
FL		5 CE3	4549
FL		5 CEA	15201
FL		5 CEB	3597
FL		5 CEC	6522
FL		5 CJ1	2417954
FL		5 CP1	2851881
FL		5 CP2	679901
FL		5 CP3	82942

RTAP EXTRACT - 1998

STATE	FRC	EXTC	INVEST
FL		5 CPA	344240
FL		5 CPB	85443
FL		5 CPC	164766
FL		5 CQ1	2462924
FL		5 CQF	157837
FL		5 CQG	41450
FL		5 CQH	60033
FL		5 CQJ	3322
FL		5 CQK	918
FL		5 CQL	145111
FL		5 CQM	13654
FL		5 CQN	3243
FL		5 CQP	10
FL		5 CQQ	123094
FL		5 CQR	272
FL		5 CQS	39
FL		5 CY1	0
FL		5 CY7	-275189
FL		6 451	0
FL		6 463	9335
FL		6 780	2
FL		12 463	2145277
FL		12 481	124830
FL		12 523	76851
FL		12 710	-1843
FL		12 780	5724
FL		12 899	0
FL		12 59E	1156
FL		12 79A	495
FL		12 CE1	625497
FL		12 CE2	156757
FL		12 CE3	61628
FL		12 CEA	201155
FL		12 CEB	46369
FL		12 CEC	104537
FL		12 CJ1	1539785
FL		12 CP1	1953129
FL		12 CP2	470547
FL		12 CP3	57725

RTAP EXTRACT - 1998			
STATE	FRC	EXTC	INVEST
FL		12 CPA	237140
FL		12 CPB	58539
FL		12 CPC	115596
FL		12 CQ1	1700011
FL		12 CQF	102144
FL		12 CQG	26256
FL		12 CQH	41400
FL		12 CQK	551
FL		12 CQL	102197
FL		12 CQM	9472
FL		12 CQN	2250
FL		12 CQP	5
FL		12 CQQ	84779
FL		12 CQR	190
FL		12 CQS	24
FL		12 CY7	-373222
FL		22 451	0
FL		22 463	1506736
FL		22 464	0
FL		22 481	145572
FL		22 523	-39489
FL		22 524	25477
FL		22 644	0
FL		22 661	1082
FL		22 710	-7235
FL		22 780	29321
FL		22 48D	284
FL		22 48J	79876
FL		22 48Q	20
FL		22 59E	5391
FL		22 79A	3180
FL		22 CA4	0
FL		22 CE1	93205
FL		22 CE2	23592
FL		22 CE3	8963
FL		22 CEA	29530
FL		22 CEB	6826
FL		22 CEC	15009
FL		22 CJ1	2542928

RTAP EXTRACT - 1998			
STATE	FRC	EXTC	INVEST
FL		22 CP1	3348763
FL		22 CP2	784797
FL		22 CP3	98204
FL		22 CPA	406429
FL		22 CPB	100562
FL		22 CPC	198715
FL		22 CQ1	2892888
FL		22 CQF	163504
FL		22 CQG	45015
FL		22 CQH	65183
FL		22 CQK	944
FL		22 CQL	173685
FL		22 CQM	16273
FL		22 CQN	3824
FL		22 CQP	34
FL		22 CQQ	145926
FL		22 CQR	311
FL		22 CQS	40
FL		22 CY1	2280155
FL		22 CY7	-287345
FL		22 CYA	297673
FL		22 CYB	-69730
FL		45 451	522295
FL		45 463	13968096
FL		45 464	4492
FL		45 481	31672858
FL		45 523	2860176
FL		45 524	46774
FL		45 584	2
FL		45 644	125177
FL		45 661	0
FL		45 710	-41433
FL		45 768	83
FL		45 780	156710
FL		45 799	850
FL		45 849	0
FL		45 899	88
FL		45 989	-13
FL		45 48D	798

RTAP EXTRACT - 1998			
STATE	FRC	EXTC	INVEST
FL		45 48J	53044
FL		45 48P	10435
FL		45 48Q	112782
FL		45 59E	338296
FL		45 59H	1247
FL		45 79A	352466
FL		45 CA4	0
FL		45 CE1	276734
FL		45 CE2	68302
FL		45 CE3	25693
FL		45 CEA	83969
FL		45 CEB	19599
FL		45 CEC	40199
FL		45 CJ1	10124871
FL		45 CJ6	8340
FL		45 CP1	7433873
FL		45 CP2	1789249
FL		45 CP3	221010
FL		45 CPA	903761
FL		45 CPB	223140
FL		45 CPC	443195
FL		45 CQ1	6477403
FL		45 CQF	597978
FL		45 CQG	157539
FL		45 CQH	233887
FL		45 CQJ	6591
FL		45 CQK	2056
FL		45 CQL	386141
FL		45 CQM	35890
FL		45 CQN	8604
FL		45 CQP	24
FL		45 CQQ	319766
FL		45 CQR	662
FL		45 CQS	84
FL		45 CY1	3312621
FL		45 CY7	-727417
FL		45 CYA	1743682
FL		45 CYB	-147110
FL		52 463	55392

RTAP EXTRACT - 1998			
STATE	FRC	EXTC	INVEST
FL		52 481	16093
FL		52 523	445
FL		52 780	2219
FL		52 CE1	118168
FL		52 CE2	29497
FL		52 CE3	11295
FL		52 CEA	36723
FL		52 CEB	8544
FL		52 CEC	17980
FL		52 CJ1	142918
FL		52 CP1	244637
FL		52 CP2	63491
FL		52 CP3	7691
FL		52 CPA	30169
FL		52 CPB	7382
FL		52 CPC	15248
FL		52 CQ1	220892
FL		52 CQF	11775
FL		52 CQG	2606
FL		52 CQH	5451
FL		52 CQK	62
FL		52 CQL	12698
FL		52 CQM	1128
FL		52 CQN	304
FL		52 CQP	1
FL		52 CQQ	9650
FL		52 CQR	13
FL		52 CQS	2
FL		52 CY7	-56620
FL		85 451	48
FL		85 463	1100646
FL		85 464	0
FL		85 481	243189
FL		85 523	55409
FL		85 524	175362
FL		85 584	0
FL		85 644	4
FL		85 710	-57582
FL		85 768	1

RTAP EXTRACT - 1998

STATE	FRC	EXTC	INVEST
FL		85 780	348470
FL		85 799	563
FL		85 849	0
FL		85 899	0
FL		85 48D	99
FL		85 48J	6265
FL		85 48Q	0
FL		85 59E	69383
FL		85 CA4	0
FL		85 CE1	168139
FL		85 CE2	40703
FL		85 CE3	15381
FL		85 CEA	49482
FL		85 CEB	11625
FL		85 CEC	22635
FL		85 CJ1	10655339
FL		85 CP1	2105094
FL		85 CP2	517738
FL		85 CP3	63572
FL		85 CPA	256734
FL		85 CPB	63457
FL		85 CPC	128001
FL		85 CQ1	1846926
FL		85 CQF	412050
FL		85 CQG	115311
FL		85 CQH	165323
FL		85 CQJ	454
FL		85 CQK	559
FL		85 CQL	112323
FL		85 CQM	10388
FL		85 CQN	2474
FL		85 CQP	9
FL		85 CQQ	91454
FL		85 CQR	177
FL		85 CQS	22
FL		85 CY1	0
FL		85 CY7	-352078
FL		85 CYA	300859
FL		86 451	0



RTAP EXTRACT - 1998			
STATE	FRC	EXTC	INVEST
FL		86 463	34555
FL		86 464	854
FL		86 481	310362
FL		86 780	1321
FL		86 CJ1	15923
FL		86 CP1	785
FL		86 CP2	167
FL		86 CP3	24
FL		86 CPA	100
FL		86 CPB	24
FL		86 CPC	50
FL		86 CQ1	736
FL		86 CQF	1003
FL		86 CQG	272
FL		86 CQH	514
FL		86 CQK	0
FL		86 CQL	37
FL		86 CQM	3
FL		86 CQN	1
FL		86 CQQ	26
FL		86 CQR	0
FL		248 463	7159
FL		248 780	573
FL		248 CP1	3777439
FL		248 CP2	904478
FL		248 CP3	110998
FL		248 CPA	458902
FL		248 CPB	112912
FL		248 CPC	222013
FL		248 CQ1	3295945
FL		248 CQF	94000
FL		248 CQG	24585
FL		248 CQH	36498
FL		248 CQK	1119
FL		248 CQL	195904
FL		248 CQM	18068
FL		248 CQN	4334
FL		248 CQP	17
FL		248 CQQ	162850

RTAP EXTRACT - 1998			
STATE	FRC	EXTC	INVEST
FL		248 CQR	379
FL		248 CQS	51
FL		248 CY7	-3162
FL		322 CY1	277
FL		348 CY1	-277
FL		445 463	23
FL		445 481	-15254
FL		445 523	-1635
FL		445 AA2	2755
FL		445 CP1	7653
FL		445 CP2	1702
FL		445 CP3	211
FL		445 CPA	881
FL		445 CPB	228
FL		445 CPC	361
FL		445 CQK	3
FL		445 CQL	302
FL		445 CQM	34
FL		445 CQN	8
FL		445 CQP	0
FL		445 CQQ	308
FL		445 CQR	0
FL		445 CQS	0
FL		445 CY1	-5086
FL		448 AA2	-2755
FL		448 CY1	2755
FL		548 463	352314
FL		548 481	730556
FL		548 523	1690
FL		548 524	2872
FL		548 780	2487
FL		548 48J	312
FL		548 59E	385
FL		548 CE1	2575
FL		548 CE2	541
FL		548 CE3	159
FL		548 CEA	607
FL		548 CEB	149
FL		548 CEC	181

RTAP EXTRACT - 1998			
STATE	FRC	EXTC	INVEST
FL		548 CJ6	1637
FL		548 CP1	7513790
FL		548 CP2	1874335
FL		548 CP3	224897
FL		548 CPA	914490
FL		548 CPB	225961
FL		548 CPC	443591
FL		548 CQ1	6670826
FL		548 CQF	195071
FL		548 CQG	49700
FL		548 CQH	76280
FL		548 CQJ	426
FL		548 CQK	2338
FL		548 CQL	383177
FL		548 CQM	35199
FL		548 CQN	8916
FL		548 CQP	31
FL		548 CQQ	310656
FL		548 CQR	636
FL		548 CQS	103
FL		548 CY7	-825
FL		812 463	200878
FL		812 481	61908
FL		812 523	22246
FL		812 524	752
FL		812 780	2896
FL		812 799	100
FL		812 899	0
FL		812 989	-39
FL		812 59E	4143
FL		812 CE1	93611
FL		812 CE2	23828
FL		812 CE3	9319
FL		812 CEA	30252
FL		812 CEB	6977
FL		812 CEC	15634
FL		812 CJ1	276368
FL		812 CP1	450282
FL		812 CP2	109542

RTAP EXTRACT - 1998			
STATE	FRC	EXTC	INVEST
FL		812 CP3	13537
FL		812 CPA	54984
FL		812 CPB	13524
FL		812 CPC	27088
FL		812 CQ1	407331
FL		812 CQF	24071
FL		812 CQG	6376
FL		812 CQH	9996
FL		812 CQJ	149
FL		812 CQK	119
FL		812 CQL	23387
FL		812 CQM	2153
FL		812 CQN	529
FL		812 CQP	1
FL		812 CQQ	19006
FL		812 CQR	36
FL		812 CQS	4
FL		812 CY7	-18610
FL		822 451	0
FL		822 463	336085
FL		822 464	0
FL		822 481	24595
FL		822 523	689
FL		822 524	1151
FL		822 644	0
FL		822 710	-6748
FL		822 780	107522
FL		822 899	0
FL		822 48J	40790
FL		822 59E	2942
FL		822 79A	765
FL		822 CA4	0
FL		822 CE1	12325
FL		822 CE2	2708
FL		822 CE3	1034
FL		822 CEA	3427
FL		822 CEB	811
FL		822 CEC	1537
FL		822 CJ1	2265238

RTAP EXTRACT - 1998

STATE	FRC	EXTC	INVEST
FL		822 CP1	759222
FL		822 CP2	188813
FL		822 CP3	22802
FL		822 CPA	92526
FL		822 CPB	22866
FL		822 CPC	45317
FL		822 CQ1	654041
FL		822 CQF	107498
FL		822 CQG	25579
FL		822 CQH	47686
FL		822 CQJ	228
FL		822 CQK	227
FL		822 CQL	39758
FL		822 CQM	3644
FL		822 CQN	899
FL		822 CQP	3
FL		822 CQQ	32088
FL		822 CQR	62
FL		822 CQS	9
FL		845 451	17089
FL		845 463	5924130
FL		845 464	3948
FL		845 481	11123809
FL		845 523	1784917
FL		845 524	19150
FL		845 584	2
FL		845 644	34354
FL		845 710	-73393
FL		845 768	58
FL		845 780	344755
FL		845 799	200
FL		845 849	0
FL		845 899	17
FL		845 48J	21567
FL		845 48P	19853
FL		845 59E	7256
FL		845 59H	9687
FL		845 79A	6504
FL		845 CA4	-661

RTAP EXTRACT - 1998			
STATE	FRC	EXTC	INVEST
FL		845 CE1	66825
FL		845 CE2	15635
FL		845 CE3	9671
FL		845 CEA	21059
FL		845 CEB	4863
FL		845 CEC	10824
FL		845 CJ1	7531180
FL		845 CJ6	0
FL		845 CP1	1839171
FL		845 CP2	451051
FL		845 CP3	54882
FL		845 CPA	223218
FL		845 CPB	55221
FL		845 CPC	109023
FL		845 CQ1	1611419
FL		845 CQ4	0
FL		845 CQ5	0
FL		845 CQF	400980
FL		845 CQG	105260
FL		845 CQH	155042
FL		845 CQJ	1073
FL		845 CQK	516
FL		845 CQL	96766
FL		845 CQM	9001
FL		845 CQN	2129
FL		845 CQP	6
FL		845 CQQ	80207
FL		845 CQR	178
FL		845 CQS	25
FL		845 CY1	-5881
FL		845 CY7	-89203
FL		845 CYA	477041
FL		852 463	4993
FL		852 524	1185
FL		852 CE1	1098
FL		852 CE2	228
FL		852 CE3	107
FL		852 CEA	348
FL		852 CEB	78

RTAP EXTRACT - 1998			
STATE	FRC	EXTC	INVEST
FL		852 CEC	215
FL		852 CJ1	9084
FL		852 CP1	25479
FL		852 CP2	6152
FL		852 CP3	766
FL		852 CPA	3078
FL		852 CPB	767
FL		852 CPC	1601
FL		852 CQ1	22710
FL		852 CQF	975
FL		852 CQG	255
FL		852 CQH	376
FL		852 CQK	8
FL		852 CQL	1222
FL		852 CQM	118
FL		852 CQN	29
FL		852 CQP	0
FL		852 CQQ	1084
FL		852 CQR	2
FL		852 CQS	0

**EXTC Codes Active in RTAP for 1998**

<b>EXTC</b>	<b>Definition</b>	<b>ITEM</b>
231	LODGING	4
241	TEL SERVICE	4
255	MOVE DAY TRAVEL	4
267	QUALIFIED RESALE	4
307	ADVERTISE	4
309	ADVERTISE	4
357	OUTDOOR & TRANSIT PRO	4
401	AWARDS	4
451	RIGHT OF WAY	4
463	CONTRACT ENGINEER	5
464	ROW - A QUIRE CONTR	4
471	CONTRACT PRINTING	4
481	CONTRACT LABOR	6
523	MATERIAL & SUPPLIES	7B
524	GTES - PURCHASES	7B
583	POSTAGE	4
584	SUBSCRIPTIONS	4
631	SALVAGE	631
644	ROW - SRV & APPRAISAL	4
658	OFF COMM CELL PAGE	4
661	ELECTRICITY	4
682	FUEL - DIESEL	4
693	FUEL - PROPANE	4
699	UTILITY & ENERGY - OTH	4
710	ACCIDENTS & DAMAGE - OTH	4
712	FINES & PENALTIES	4
761	ATTY & ARBRI	4
768	PROCESS FEE	4
779	OTHER INSURANCE	4
780	INTEREST	4
799	LICENSES, PERMITS	4
810	FEES - MGT CONST & TECH ADVICE	4
811	FEES - TECH ADVICE	4
812	FEES - OUTSOURCE	4
841	TRANSCPT COST	4
849	TELECOM PLANT PURCHASED	4
899	OTHER BUSINESS COST	4
989	OTHER TAXES	4
21R	RENTED MOTOR VEHICLE	4
40Q	PRFBILL LOSSES	4



**EXTC Codes Active in RTAP for 1998**

<b>EXTC</b>	<b>Definition</b>	<b>ITEM</b>
48D	CONTRACT DELIVERY & SHIP	4
48J	CPL - ROW & TREE TRIM	4
48L	TEMPORARY OFC	4
48P	CPL - BELOW GRND	4
48Q	CPL - CABLE LOCATE	4
59E	RENTALS & LEASES	4
59H	ROW - LEASE	4
61E	SOFTWARE - ORER SYS - NEW	4
61G	SOFTWARE - APPLICATION	4
77A	SURETY BONDS	4
79A	ROW - PERMITS & FEES	4
82C	FEES - TECH ADVICE	4
83A	FEES - OUTSOURCE -DIR NEGO	4
AA2	DEPRECIATION	NOT USED
AB0	PLANT RETIREMENT	NOT USED
CA4	TEL PLANT INVEST TRANSFER	4
CE1	ENGR - DIR SALARY	2
CE2	ENGR - DIR BEN	2
CE3	ENGR - DIR OTHER	2
CEA	ENGR - INDIR SAL	2
CEB	ENGR - INDIR BEN	2
CEC	ENGR - INDIR OTHER	2
CJ1	PLANT SUPPL - NON EXEMPT	7B
CJ4	REUSED MATERIALS	7B
CJ6	NEW MATERIALS	7B
CJP	MATL & SUPPLIES - VENDOR	7B
CP1	PLANT LAB - DIR SAL	1
CP2	PLANT LAB - DIR BEN	1
CP3	PLANT LAB - DIR OTHER	1
CPA	PLANT LAB - INDIR SAL	1
CPB	PLANT LAB - INDIR BEN	1
CPC	PLANT LAB - INDIR OTHER	1
CQ1	EXEMPT MAT'L OVERHEAD	7A
CQ4	OVERHEAR PROVISION SALARY	1
CQ5	OVERHEAD PROVISION BENEFITS	1
CQF	FLD STOCK & CC PROV SALVAGE	1
CQG	FLD STOCK & CC PROV BENEFITS	1
CQH	FLD STOCK & CC PROV OTHER	1
CQJ	OVERHEAD PROV - OTHER	1
CQK	PLANT OTHER WORK EQPT - RENTS	1

**EXTC Codes Active in RTAP for 1998**

<b>EXTC</b>	<b>Definition</b>	<b>ITEM</b>
CQM	PLANT MV - SAL & WAGE DIST	1
CQN	PLANT MV - BENEFITS DIST	1
CQP	PLANT MV - RENTS	1
CQQ	PLANT MV - OTHER	1
CQR	PLANT OTHER WORK EQPT - SAL & WAGES	1
CQS	PLANT OTHER WORK EQPT - BVENEFITS	1
CY1	CORP ENTRY - OTHER	4
CY7	INTRAREGION BILL & CREDITS	4
CYA	CORP ENTRY - SAL & WAGES	4
CYB	CORP ENTRY - BENEFITS	4

## The Cost Data Below Is Based On An RTAP Extract Of 1998 Florida Cable &amp; Wire Additions Data

	Telco Labor	Vendor Labor	Total Labor	Telco Engineering	Vendor Engineering	Total Engineering	Exempt Material	Non-Exempt Material	Total Material	Other	Total
1C	\$ 596,247	\$ 1,452,456	\$ 2,048,703	\$ 18,479	\$ 1,528,112	\$ 1,546,591	\$ 318,567	\$ 1,504,621	\$ 1,823,188	\$ (181,145)	\$ 5,217,337
5C	\$ 4,758,156	\$ 395,760	\$ 5,153,916	\$ 94,999	\$ 800,443	\$ 895,442	\$ 2,462,924	\$ 2,639,814	\$ 5,102,738	\$ (93,820)	\$ 11,058,276
12C	\$ 3,261,944	\$ 124,830	\$ 3,386,774	\$ 1,195,943	\$ 2,145,277	\$ 3,341,220	\$ 1,700,011	\$ 1,616,636	\$ 3,316,647	\$ (367,690)	\$ 9,676,951
22C	\$ 5,552,209	\$ 145,572	\$ 5,697,781	\$ 177,125	\$ 1,506,736	\$ 1,683,861	\$ 2,892,888	\$ 2,528,916	\$ 5,421,804	\$ 2,332,672	\$ 15,136,118
45C	\$ 12,763,450	\$ 31,672,858	\$ 44,436,308	\$ 514,496	\$ 13,968,096	\$ 14,482,592	\$ 6,477,403	\$ 13,040,161	\$ 19,517,564	\$ 5,819,095	\$ 84,275,559
52C	\$ 412,308	\$ 16,093	\$ 428,401	\$ 222,207	\$ 55,392	\$ 277,599	\$ 220,892	\$ 143,363	\$ 364,255	\$ (54,401)	\$ 1,015,851
85C	\$ 4,045,140	\$ 243,189	\$ 4,288,329	\$ 307,965	\$ 1,100,646	\$ 1,408,611	\$ 1,846,926	\$ 10,886,110	\$ 12,733,036	\$ 316,032	\$ 18,746,608
812C	\$ 754,784	\$ 61,908	\$ 816,692	\$ 179,621	\$ 200,878	\$ 380,499	\$ 407,331	\$ 299,366	\$ 706,697	\$ (11,510)	\$ 1,092,178
822C	\$ 1,389,227	\$ 24,595	\$ 1,413,822	\$ 21,842	\$ 336,085	\$ 357,927	\$ 654,041	\$ 2,267,078	\$ 2,921,119	\$ 145,271	\$ 4,838,199
845C	\$ 3,583,749	\$ 11,123,809	\$ 14,707,558	\$ 128,877	\$ 5,924,130	\$ 6,053,007	\$ 1,611,419	\$ 9,335,247	\$ 10,946,666	\$ 773,193	\$ 32,480,124
852C	\$ 41,912	\$ -	\$ 41,912	\$ 2,074	\$ 4,993	\$ 7,067	\$ 22,710	\$ 10,269	\$ 32,979	\$ -	\$ 81,958

Total Engineering Costs As A Ratio To  
Total Non-Engineering Costs

1C	0.419046
5C	0.088109
12C	0.527361
22C	0.125173
45C	0.207567
52C	0.376020
85C	0.081247
812C	0.251673
822C	0.079891
845C	0.229043
852C	0.094364

Andrew D. Shore  
Senior Regulatory Counsel

Legal Department

BellSouth Telecommunications, Inc.  
150 South Monroe Street  
Room 400  
Tallahassee, Florida 32301  
(404) 335-0743

January 24, 2002

Mrs. Blanca S. Bayó  
Director, Division of the Commission  
Clerk and Administrative Services  
Florida Public Service Commission  
2540 Shumard Oak Boulevard  
Tallahassee, FL 32399-0850

**Re: Investigation into Pricing of Unbundled Network Elements  
(BellSouth Track), Docket No. 990649A-TP**

Dear Mrs. Bayó:

The purpose of this letter is to inform the Commission and parties to this proceeding of changes BellSouth has made to certain inputs in its cost-study filed in this proceeding and to explain the reasons for the changes.

First, the engineering factors BellSouth used in its original cost study are the same factors used in BellSouth's internal cost estimating system, OSPCM. In gathering information for a Staff-requested late-filed deposition exhibit, BellSouth learned of a discrepancy in the way the OSPCM system applies the factors and the way the BSTLM© applies the factors. The engineering factors in the OSPCM are applied to Telco labor plus contractor costs. The BSTLM©, however, was programmed to apply the factors to Telco labor, contractor costs, and material cost. Thus, application of the factors from BellSouth's OSPCM resulted in an overstatement of the engineering costs for copper and fiber cable accounts. In order to address this problem, BellSouth has developed engineering factors based on relationships between engineering costs and total non-engineering investments for each plant account. A worksheet setting forth the development of these factors is attached.

Second, BellSouth has made two of the BSTLM© logic changes addressed by Mr. Pitkin in his rebuttal testimony and by Mr. Stegman in his surrebuttal testimony. Those two changes address the cell reference problem with the fiber cable, EF&I calculation and the cell reference problem with the structure sharing calculation.

Mrs. Blanca S. Bayo  
January 24, 2002  
Page 2

Third, BellSouth is correcting an error with respect to Feeder/Distribution Interface (FDI) placing hours. BellSouth uses contractors to place FDI's with placement costs based on the weight of the cabinets. Since the BSTLM input tables for FDI placement assume Telco placement, BellSouth had to convert contractor costs to Telco placement hours by dividing contractor costs by the Telco labor rate. BellSouth made an error in that calculation, resulting in a slight overstatement of FDI cost. BellSouth's revised inputs reflect the a correction of the referenced error.

Lastly, BellSouth changed inputs regarding its underground excavation costs and manhole costs. BSTLM© calculates all conduit duct costs, underground excavation costs and manhole costs as engineering, furnished and installed (EF&I) (rather than distinguishing between material and labor), because BellSouth's contracts with outside vendors provide for these items on a furnished and installed basis that includes the material and labor associated with installing the material. Since the BSTLM© applies loadings (e.g., sales tax, exempt material, supply expense) to material only, this would result in an understatement of these miscellaneous loading costs in the BSTLM©. BellSouth developed a 4C loading factor to account for these loadings and applied that factor to the BSTLM inputs in its cost study filing in this proceeding. BellSouth later learned that this loading was not applied to Type 1 and Type 2 manholes or to the underground excavation costs per foot. BellSouth is correcting this problem by applying the loading to all manhole sizes, to duct costs per foot, and to underground excavation costs per foot. BellSouth is also revising manhole costs as set forth in the surrebuttal testimony of BellSouth witness Daonne Caldwell.

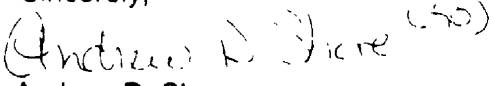
BellSouth is in the process of re-running its cost models with the revised inputs discussed above and plans to file an amended cost study as well as an amended Exhibit DDC-3 to Ms. Caldwell's testimony. However, due to the processing times associated with running the cost models and the logistics of making electronic copies and transporting them to Tallahassee, BellSouth will be unable to file its amended cost study and exhibit, which is the cost output summary, until Monday, January 28, 2002. We did, however, want to get this information to the Commission and the parties even before those cost study runs can be completed. We are providing to all parties today via e-mail an executable file, FI\_Network\_Version\_Changes.exe, to replace a user's Invest Logic.xls file, as well as with three new .mdb data bases (1 for each BSTLM© scenario) with BellSouth's revised inputs so that parties can see these revisions and run them in the cost model if they wish. This file contains proprietary information and is being provided pursuant to a Notice of Intent being filed today as well as to the terms of the Protective Agreement.

Mrs. Blanca S. Bayo  
January 24, 2002  
Page 3

Compliance File # 100  
Revision 3  
Appendix B Attachment 1  
Page 3

I would appreciate your marking a copy of this letter as "filed" and returning it to me. If you have any questions or need any further information, please do not hesitate to contact me.

Sincerely,

  
Andrew D. Shore

cc: All Parties of Record (via e-mail and overnight mail)  
Marshall M. Criser III  
R. Douglas Lackey  
Nancy B. White

FLORIDA DOCKET NO 390649-TP  
COMPLIANCE FILING  
APPENDIX C – REVISION 3

**This Appendix is no longer necessary because the Florida Public Service Commission has approved the use of inflation in BellSouth's cost studies.**

FLORIDA DOCKET NO 990649-TP  
COMPLIANCE FILING  
APPENDIX D - REVISION 3

BellSouth Cost Calculator State Average Output Summary Report



BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Average
Study Type	TELRIC

Cost Element	Description	Recurring	Non Recurring	First	Additional	Non-Recurring Initial	Subscriber
A 0	UNBUNDLED LOCAL LOOP						
A 1	2-WIRE ANALOG VOICE GRADE LOOP						
A 1 1	2-Wire Analog Voice Grade Loop - Service Level 1	\$19.41		\$46.50		\$22.83	
A 1 1	2-Wire Analog Voice Grade Loop - Service Level 1 - Disconnect Only			\$26.09		\$7.60	
A 1 2	2-Wire Analog Voice Grade Loop - Service Level 2	\$21.61		\$136.40		\$82.60	
A 1 2	2-Wire Analog Voice Grade Loop - Service Level 2 - Disconnect Only			\$72.13		\$14.92	
A 1 8	Engineering Information		\$13.49				
A 2	SUB-LOOP						
A 2 1	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$9.69		\$116.33		\$65.33	
A 2 1	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop - Disconnect Only			\$70.86		\$17.18	
A 2 2	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$13.36		\$85.82		\$19.06	
A 2 2	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Disconnect Only			\$58.24		\$7.69	
A 2 1 1	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$17.36		\$103.10		\$56.34	
A 2 1 1	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Disconnect Only			\$61.91		\$10.32	
A 2 1 3	Network Interface Device Cross Connect			\$8.56		\$8.56	
A 2 1 4	2-Wire Intra-building Network Cable (INC)	\$3.96		\$69.13		\$22.37	
A 2 1 4	2-Wire Intra-building Network Cable (INC) - Disconnect Only			\$58.24		\$7.69	
A 2 1 5	4-Wire Intra-building Network Cable (INC)	\$9.37		\$77.27		\$30.51	
A 2 1 5	4-Wire Intra-building Network Cable (INC) - Disconnect Only			\$61.91		\$10.32	
A 2 1 7	Sub-Loop - Per Cross Box Location - CLEC Feeder Facility Set-Up		\$160.92				
A 2 1 8	Sub-Loop - Per Cross Box Location - Per 25 Pair Panel Set-Up		\$12.50				
A 2 1 9	Sub-Loop - Per Building Equipment Room - CLEC Feeder Facility Set-Up		\$84.99				
A 2 2 0	Sub-Loop - Per Building Equipment Room - Per 25 Pair Panel Set-Up		\$45.29				
A 2 2 1	Sub-Loop - Per Cross Box Location - CLEC Distribution Facility Set-Up		\$180.92				
A 2 2 4	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$19.12		\$131.58		\$81.06	
A 2 2 4	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only - Disconnect Only			\$78.30		\$21.11	
A 2 2 5	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$22.01		\$133.29		\$89.77	
A 2 2 5	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only - Disconnect Only			\$72.62		\$16.59	
A 2 2 9	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$21.87		\$127.28		\$74.76	
A 2 2 9	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only - Disconnect Only			\$78.30		\$21.11	
A 2 3 0	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5.83		\$106.10		\$53.58	
A 2 3 0	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only - Disconnect Only			\$69.28		\$11.25	
A 2 3 2	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$11.91		\$126.34		\$71.82	
A 2 3 2	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only - Disconnect Only			\$73.18		\$10.00	
A 2 4 0	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$10.35		\$85.82		\$19.06	
A 2 4 0	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only - Disconnect Only			\$58.74		\$7.69	
A 2 4 2	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$12.37		\$103.10		\$26.34	

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Average
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring	
			Non-Recurring First	Non-Recurring Additional Initial Subsequent
A 2 42	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only - Disconnect Only		\$61.91	\$10.32
A 2 44	Network Interface Device (NID) - 2 line		\$71.49	\$40.07
A 2 45	Network Interface Device (NID) - 6 line		\$113.89	\$89.07
A 4	4-WIRE ANALOG VOICE GRADE LOOP			
A 4 1	4-Wire Analog Voice Grade Loop	\$33.28	\$165.97	\$113.45
A 4 1	4-Wire Analog Voice Grade Loop - Disconnect Only		\$75.54	\$18.36
A 5	2-WIRE ISDN DIGITAL GRADE LOOP			
A 5 1	2-Wire ISDN Digital Grade Loop	\$31.24	\$148.27	\$95.75
A 5 1	2-Wire ISDN Digital Grade Loop - Disconnect Only		\$69.92	\$13.89
A 5 6	Universal Digital Channel	\$31.24	\$148.27	\$95.75
A 5 6	Universal Digital Channel - Disconnect Only		\$69.92	\$13.89
A 6	2-WIRE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE LOOP			
A 6 1	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$15.28		
A 6 5	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop (Nonrecurring w/LMU)		\$141.59	\$78.97
A 6 5	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop (Nonrecurring w/LMU) - Disconnect Only		\$79.35	\$16.47
A 6 6	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop (Nonrecurring w/o LMU)		\$123.14	\$69.75
A 6 6	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop (Nonrecurring w/o LMU) - Disconnect Only		\$66.58	\$10.54
A 7	2-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP			
A 7 1	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$13.34		
A 7 5	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop (Nonrecurring w/LMU)		\$151.16	\$88.54
A 7 5	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop (Nonrecurring w/LMU) - Disconnect Only		\$78.43	\$16.47
A 7 6	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop (Nonrecurring w/o LMU)		\$132.71	\$79.32
A 7 6	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop (Nonrecurring w/o LMU) - Disconnect Only		\$66.58	\$10.54
A 8	4-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP			
A 8 1	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$20.81		
A 8 5	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop (Nonrecurring w/LMU)		\$185.37	\$122.76
A 8 5	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop (Nonrecurring w/LMU) - Disconnect Only		\$82.52	\$19.29
A 8 6	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop (Nonrecurring w/o LMU)		\$166.92	\$113.53
A 8 6	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop (Nonrecurring w/o LMU) - Disconnect Only		\$70.42	\$13.74
A 9	4-WIRE DS1 DIGITAL LOOP			
A 9 1	4-Wire DS1 Digital Loop	\$112.39		
A 9 2	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$65.72		
A 10	4 WIRE 19, 56 OR 64 KBPS DIGITAL GRADE LOOP			

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name:	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State:	Florida
Scenario:	State Average
Study Type:	TELRIC

<u>Cost Element</u>	<u>Description</u>	<u>Recurring</u>	<u>Non- Recurring</u>	<u>First</u>	<u>Non-Recurring Additional</u>	<u>Initial</u>	<u>Subsequent</u>
A 10 1	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$38.45		\$159.66	\$107.14		
A 10 1	4-Wire 19, 56 or 64 Kbps Digital Grade Loop - Disconnect Only			\$75.54	\$18.86		
A 12	CONCENTRATION PER SYSTEM PER FEATURE ACTIVATED (OUTSIDE CENTRAL OFFICE)						
A 12.5	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$80.57					
A 13	2-WIRE COPPER LOOP						
A 13 1	2-Wire Copper Loop - short	\$15.28					
A 13 8	2-Wire Copper Loop - short (Nonrecurring w/LMU)			\$140.56	\$77.95		
A 13 8	2-Wire Copper Loop - short (Nonrecurring w/LMU) - Disconnect Only			\$78.43	\$16.47		
A 13 9	2-Wire Copper Loop - short (Nonrecurring w/o LMU)			\$122.11	\$68.72		
A 13 9	2-Wire Copper Loop - short (Nonrecurring w/o LMU) - Disconnect Only			\$66.58	\$10.54		
A 13 7	2-Wire Copper Loop - long	\$30.87					
A 13 10	2-Wire Copper Loop - long (Nonrecurring w/LMU)			\$140.56	\$77.95		
A 13 10	2-Wire Copper Loop - long (Nonrecurring w/LMU) - Disconnect Only			\$78.43	\$16.47		
A 13 11	2-Wire Copper Loop - long (Nonrecurring w/o LMU)			\$122.11	\$68.72		
A 13 11	2-Wire Copper Loop - long (Nonrecurring w/o LMU) - Disconnect Only			\$66.58	\$10.54		
A 13 12	2-Wire Copper Loop - Non Designed	\$14.73		\$45.74	\$20.90		
A 13 12	2-Wire Copper Loop - Non Designed - Disconnect Only			\$24.88	\$6.45		
A 14	4-WIRE COPPER LOOP						
A 14 1	4-Wire Copper Loop - short	\$23.01					
A 14 8	4-Wire Copper Loop - short (Nonrecurring w/LMU)			\$169.93	\$107.32		
A 14 8	4-Wire Copper Loop - short (Nonrecurring w/LMU) - Disconnect Only			\$82.52	\$19.29		
A 14 9	4-Wire Copper Loop - short (Nonrecurring w/o LMU)			\$151.48	\$98.09		
A 14 9	4-Wire Copper Loop - short (Nonrecurring w/o LMU) - Disconnect Only			\$70.42	\$13.24		
A 14 7	4-Wire Copper Loop - long	\$55.83					
A 14 10	4-Wire Copper Loop - long (Nonrecurring w/LMU)			\$169.93	\$107.32		
A 14 10	4-Wire Copper Loop - long (Nonrecurring w/LMU) - Disconnect Only			\$82.52	\$19.29		
A 14 11	4-Wire Copper Loop - long (Nonrecurring w/o LMU)			\$151.48	\$98.09		
A 14 11	4-Wire Copper Loop - long (Nonrecurring w/o LMU) - Disconnect Only			\$70.42	\$13.24		
A 15	UNBUNDLED NETWORK TERMINATING WIRE (NTW)						
A 15 1	Unbundled Network Terminating Wire (NTW) per Pair	\$0.4572	\$0.2427				
A 16	HIGH CAPACITY UNBUNDLED LOCAL LOOP						
A 16 1	High Capacity Unbundled Local Loop - DS3 - Facility Termination	\$186.88					
A 16 2	High Capacity Unbundled Local Loop - DS3 - Per Mile	\$10.92					
A 16 15	High Capacity Unbundled Local Loop - STS-1 - Facility Termination	\$426.60					
A 16 16	High Capacity Unbundled Local Loop - STS-1 - Per Mile	\$10.92					

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Average
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring					
			Non Recurring	First	Additional	Initial	Subsequent	
A 17	LOOP CONDITIONING							
A 17 2	Unbundled Loop Modification - Load Coil / Equipment Removal - long - First and Additional			\$342.47				
A 17 3	Unbundled Loop Modification - Bridged Tap Removal			\$10.50				
A 17 5	Unbundled Sub-Loop Modification - 2W/4W Copper Distribution Load Coil/Equipment Removal First/Add'l			\$5.26				
A 17 6	Unbundled Sub-Loop Modification - 2W/4W Copper Distribution Bridged Tap Removal First/Add'l			\$8.00				
A 18	MULTIPLEXERS							
A 18 1	Channelization - Channel System DS1 to DS0	\$146.77						
A 18 2	Interface Unit - Interface DS1 to DS0 - OCU-DP Card	\$2.10						
A 18 3	Interface Unit - Interface DS1 to DS0 - BRITE Card	\$3.66						
A 18 4	Interface Unit - Interface DS1 to DS0 - Voice Grade Card	\$1.38						
A 18 5	Channelization - Channel System DS3 to DS1	\$211.19						
A 18 6	Interface Unit - Interface DS3 to DS1	\$13.76						
A 19	LOOP TESTING BEYOND VOICE GRADE							
A 19 1	Loop Testing Beyond VG - Basic per 1/2 hour			\$48.65		\$23.95		
A 19 2	Loop Testing Beyond VG - Overtime per 1/2 hour			\$63.48		\$31.35		
A 19 3	Loop Testing Beyond VG - Premium per 1/2 hour			\$78.30		\$38.74		
A 20	HYBRID COPPER/FIBER xDSL - CAPABLE LOOP							
A 20 1	Hybrid Copper/Fiber xDSL - Capable Loop	\$167.62						
A 20 2	Hybrid Copper/Fiber DS1, per DS1			\$19.55		\$14.66		
A 20 2	Hybrid Copper/Fiber DS1, per DS1 - Disconnect Only			\$7.69		\$5.77		
A 20 3	16 - Port DSLAM, per DSLAM	\$374.90	\$58.47					
A 20 4	End User Channels, per Channel Activated			\$19.55		\$14.66		
A 20 4	End User Channels, per Channel Activated - Disconnect Only			\$7.54		\$5.65		
B 0	UNBUNDLED LOCAL EXCHANGE PORTS AND FEATURES							
B 1	EXCHANGE PORTS							
B 1 1	Exchange Ports - 2-Wire Analog Line Port (Res , Bus , Centrex, Com)	\$1.40						
B 1 3	Exchange Ports - 2-Wire DID Port	\$8.73						
B 1 4	Exchange Ports - DDITS Port	\$54.95						
B 1 5	Exchange Ports - 2-Wire ISDN Port	\$8.83						
B 1 6	Exchange Ports - 4-Wire ISDN DS1 Port	\$82.74						
D 0	UNBUNDLED TRANSPORT AND LOCAL INTEROFFICE TRANSPORT							
D 2	INTEROFFICE TRANSPORT - DEDICATED - VOICE GRADE							

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Average
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring			
			Recurring	First	Additional	Initial
D 2 1	Interoffice Transport - Dedicated - 2-Wire Voice Grade - Per Mile	\$0 0091				
D 2 2	Interoffice Transport - Dedicated - 2- Wire Voice Grade - Facility Termination	\$25 32				
D 3	INTEROFFICE TRANSPORT - DEDICATED - DS0 - 56/64 KBPS					
D 3 1	Interoffice Transport - Dedicated - DS0 - Per Mile	\$0 0091				
D 3 2	Interoffice Transport - Dedicated - DS0 - Facility Termination	\$18 44				
D 4	INTEROFFICE TRANSPORT - DEDICATED - DS1					
D 4 1	Interoffice Transport - Dedicated - DS1 - Per Mile	\$0 1856				
D 4 2	Interoffice Transport - Dedicated - DS1 - Facility Termination	\$88 44				
D 5	LOCAL CHANNEL - DEDICATED					
D 5 1	Local Channel - Dedicated - 2-Wire Voice Grade	\$27 71				
D 5 2	Local Channel - Dedicated - 4-Wire Voice Grade	\$28 82				
D 5 24	Local Channel - Dedicated - DS1	\$60 49				
D 6	INTEROFFICE TRANSPORT - DEDICATED - DS3					
D 6 1	Interoffice Transport - Dedicated - DS3 - Per Mile	\$3 87				
D 6 2	Interoffice Transport - Dedicated - DS3 - Facility Termination	\$1,071				
D 10	INTEROFFICE TRANSPORT - DEDICATED - STS-1					
D 10 1	Interoffice Transport - Dedicated - STS-1 - Per Mile	\$3 87				
D 10 2	Interoffice Transport - Dedicated - STS-1 - Facility Termination	\$1,056				
D 12	INTEROFFICE TRANSPORT - DEDICATED - 4-WIRE VOICE GRADE					
D 12 1	Interoffice Transport - Dedicated - 4-Wire Voice Grade - Per Mile	\$0 0091				
D 12 2	Interoffice Transport - Dedicated - 4-Wire Voice Grade - Facility Termination	\$22 58				
J 0	OTHER					
J 3	LOOP QUALIFICATION					
J 3 3	Service Inquiry w/ Loop Make-up w/o Facility Reservation Number		\$37 55			
J 3 4	Service Inquiry w/ Loop Make-up w/ Facility Reservation Number		\$40 46			
L 0	ACCESS DAILY USAGE FILE (ADUF)					
L 1	ACCESS DAILY USAGE FILE (ADUF)					
L 1 1	ADUF, Message Processing, per message	\$0 001858				
L 1 3	ADUF, Data Transmission (CONNECT DIRECT), per message	\$0 00012450				

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name:	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Average
Study Type	TELRIC

<u>Cost Element</u>	<u>Description</u>	<u>Recurring</u>	<u>Non Recurring</u>	<u>First</u>	<u>Non-Recurring</u>	
					<u>Additional</u>	<u>Initial</u> <u>Subsequent</u>
M 0	DAILY USAGE FILES					
M 1	ENHANCED OPTIONAL DAILY USAGE FILE					
M 1 1	Enhanced Optional Daily usage File. Message Processing, Per Message	\$0 235 115				
M 2	OPTIONAL DAILY USAGE FILE					
M 2 1	Optional Daily Usage File. Recording, per Message	\$0 000 0071				
M 2 2	Optional Daily Usage File. Message Processing, Per Message	\$0 002 505				
M 2 3	Optional Daily Usage File. Message Processing, Per Magnetic Tape Provisioned	\$35 91				
M 2 4	Optional Daily Usage File. Data Transmission (CONNECT DIRECT), Per Message	\$0 000 10375				
N 0	NONRECURRING COSTS					
N 1	SERVICE ORDER					
N 1 5	Order Coordination		\$9 00			
N 1 6	Order Coordination for Specified Conversion Time		\$23 02			
P 0	UNBUNDLED LOOP COMBINATIONS					
P 1	2-WIRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES, BUS, COIN, CENTREX, PBX)					
P 1 1	2-Wire Voice Grade Loop	\$18 09				
P 1 2	Exchange Port - 2-Wire Line Port	\$1 17				
P 3	2-WIRE VOICE GRADE LOOP WITH 2-WIRE DID TRUNK PORT					
P 3 2	Exchange Ports - 2-Wire DID Port for Combinations	\$8 71				
P 4	2-WIRE ISDN DIGITAL GRADE LOOP WITH 2-WIRE ISDN DIGITAL LINE SIDE PORT					
P 4 1	2-Wire ISDN Digital Grade Loop	\$25 51				
P 4 2	Exchange Port - 2-Wire ISDN Line Side Port	\$7 38				
Q 0	D4 CHANNEL BANKS					
Q 1	D4 CHANNEL BANKS CENTRAL OFFICE					
Q 1 1	D4 Channel Bank Inside CO - System	\$118 06				
Q 1 3	Unbundled Loop Concentration - ISDN (Brite Card)	\$2 92				
Q 1 4	Unbundled Loop Concentration - POTS Card	\$0 6402				

FLORIDA DOCKET NO 990649-TP  
COMPLIANCE FILING  
APPENDIX E - REVISION 3

BellSouth Cost Calculator State Deaveraged Output Summary Report

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

<u>Cost Element</u>	<u>Description</u>	<u>Recurring</u>	<u>Non-Recurring</u>					
			<u>Recurring</u>	<u>First</u>	<u>Additional</u>	<u>Initial</u>	<u>Subsequent</u>	
A 0	UNBUNDLED LOCAL LOOP							
A 1	2-WIRE ANALOG VOICE GRADE LOOP							
A 1 1	2-Wire Analog Voice Grade Loop - Service Level 1							
A 1 1 ARCHFLMA	2-Wire Analog Voice Grade Loop - Service Level 1		\$53.42					
A 1 1 BCRTFLBT	2-Wire Analog Voice Grade Loop - Service Level 1		\$14.31					
A 1 1 BCRTFLMA	2-Wire Analog Voice Grade Loop - Service Level 1		\$14.59					
A 1 1 BCRTFLSA	2-Wire Analog Voice Grade Loop - Service Level 1		\$17.40					
A 1 1.BGPIFLMA	2-Wire Analog Voice Grade Loop - Service Level 1		\$33.86					
A 1 1 BKVLFLJF	2-Wire Analog Voice Grade Loop - Service Level 1		\$31.12					
A 1 1 BLDWFLMA	2-Wire Analog Voice Grade Loop - Service Level 1		\$67.31					
A 1 1 BLGLFLMA	2-Wire Analog Voice Grade Loop - Service Level 1		\$18.41					
A 1 1 BNNLFLMA	2-Wire Analog Voice Grade Loop - Service Level 1		\$49.73					
A 1 1 BRSNFLMA	2-Wire Analog Voice Grade Loop - Service Level 1		\$79.95					
A 1 1 BYBHFLMA	2-Wire Analog Voice Grade Loop - Service Level 1		\$18.23					
A 1 1 CCBHFLMA	2-Wire Analog Voice Grade Loop - Service Level 1		\$19.28					
A 1 1 CDKYFLMA	2-Wire Analog Voice Grade Loop - Service Level 1		\$44.86					
A 1 1 CFLDFLMA	2-Wire Analog Voice Grade Loop - Service Level 1		\$60.23					
A 1 1 CHPLFLJA	2-Wire Analog Voice Grade Loop - Service Level 1		\$61.08					
A 1 1 CNTMFLLE	2-Wire Analog Voice Grade Loop - Service Level 1		\$28.17					
A 1 1 COCOFLMA	2-Wire Analog Voice Grade Loop - Service Level 1		\$21.27					
A 1 1 COCOFLME	2-Wire Analog Voice Grade Loop - Service Level 1		\$18.77					
A 1 1 CSCYFLBA	2-Wire Analog Voice Grade Loop - Service Level 1		\$75.42					
A 1 1 DBRYFLDL	2-Wire Analog Voice Grade Loop - Service Level 1		\$20.00					
A 1 1 DBRYFLMA	2-Wire Analog Voice Grade Loop - Service Level 1		\$20.60					
A 1 1.DELDFLMA	2-Wire Analog Voice Grade Loop - Service Level 1		\$22.93					
A 1 1 DLBHFLKP	2-Wire Analog Voice Grade Loop - Service Level 1		\$15.66					
A 1 1 DLBHFLMA	2-Wire Analog Voice Grade Loop - Service Level 1		\$16.41					
A 1 1 DLSPFLMA	2-Wire Analog Voice Grade Loop - Service Level 1		\$30.87					
A 1 1 DNLNFLWM	2-Wire Analog Voice Grade Loop - Service Level 1		\$48.77					
A 1 1 DRBHFLMA	2-Wire Analog Voice Grade Loop - Service Level 1		\$15.99					
A 1 1 DYBHFLFN	2-Wire Analog Voice Grade Loop - Service Level 1		\$12.39					
A 1 1 DYBHFLMA	2-Wire Analog Voice Grade Loop - Service Level 1		\$16.50					
A 1 1 DYBHFL0B	2-Wire Analog Voice Grade Loop - Service Level 1		\$19.22					
A 1 1 DYBHFL0S	2-Wire Analog Voice Grade Loop - Service Level 1		\$18.30					
A 1 1 DYBHFLPO	2-Wire Analog Voice Grade Loop - Service Level 1		\$19.69					
A 1 1 EGLLFLBG	2-Wire Analog Voice Grade Loop - Service Level 1		\$18.51					



BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non		
			Recurring	First	Non-Recurring Additional Initial Subsequent
A 1 1 EGLLFLIH	2-Wire Analog Voice Grade Loop - Service Level 1	\$18 49			
A 1 1 EORNFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$38 75			
A 1 1 FLBHFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$21 30			
A 1 1 FRBHFLFP	2-Wire Analog Voice Grade Loop - Service Level 1	\$22 45			
A 1 1 FTGRFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$53 67			
A 1 1 FTLDFLAP	2-Wire Analog Voice Grade Loop - Service Level 1	\$21 01			
A 1 1 FTLDFLCR	2-Wire Analog Voice Grade Loop - Service Level 1	\$14 63			
A 1 1 FTLDFLCY	2-Wire Analog Voice Grade Loop - Service Level 1	\$14 65			
A 1 1 FTLDFLJA	2-Wire Analog Voice Grade Loop - Service Level 1	\$17 91			
A 1 1 FTLDFLMR	2-Wire Analog Voice Grade Loop - Service Level 1	\$14 79			
A 1 1 FTLDFLQA	2-Wire Analog Voice Grade Loop - Service Level 1	\$14 06			
A 1 1 FTLDFLPL	2-Wire Analog Voice Grade Loop - Service Level 1	\$19 49			
A 1 1 FTLDFLSG	2-Wire Analog Voice Grade Loop - Service Level 1	\$15 23			
A 1 1 FTLDFLSU	2-Wire Analog Voice Grade Loop - Service Level 1	\$12 81			
A 1 1 FTLDFLWN	2-Wire Analog Voice Grade Loop - Service Level 1	\$18 96			
A 1 1 FTRPFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$25 96			
A 1 1 GCSPFLCN	2-Wire Analog Voice Grade Loop - Service Level 1	\$41 09			
A 1 1 GCVLFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$73 99			
A 1 1 GENVFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$47 52			
A 1 1 GLBRFLMC	2-Wire Analog Voice Grade Loop - Service Level 1	\$22 97			
A 1 1 GSVLFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$18 81			
A 1 1 GSVLFLNW	2-Wire Analog Voice Grade Loop - Service Level 1	\$19 04			
A 1 1 HAVNFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$44 43			
A 1 1 HBSDFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$22 70			
A 1 1 HLNVFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$27 03			
A 1 1 HLWDFLHA	2-Wire Analog Voice Grade Loop - Service Level 1	\$11 26			
A 1 1 HLWDFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$16 37			
A 1 1 HLWDFLPE	2-Wire Analog Voice Grade Loop - Service Level 1	\$17 69			
A 1 1 HLWDFLWH	2-Wire Analog Voice Grade Loop - Service Level 1	\$19 25			
A 1 1 HMSTFLAF	2-Wire Analog Voice Grade Loop - Service Level 1	\$30 45			
A 1 1 HMSTFLEA	2-Wire Analog Voice Grade Loop - Service Level 1	\$46 19			
A 1 1 HMSTFLHM	2-Wire Analog Voice Grade Loop - Service Level 1	\$27 69			
A 1 1 HTISFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$18 69			
A 1 1 HWTFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$58 77			
A 1 1 ISLMFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$22 81			
A 1 1 JAY-FLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$101 12			
A 1 1 JCBHFLAB	2-Wire Analog Voice Grade Loop - Service Level 1	\$15 20			
A 1 1 JCBHFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$17 59			
A 1 1 JCBHFLSP	2-Wire Analog Voice Grade Loop - Service Level 1	\$13 93			

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring		
			Recurring	First	Additional Initial Subsequent
A 1 1 JCVLFLAR	2-Wire Analog Voice Grade Loop - Service Level 1	\$16.32			
A 1 1 JCVLFLBW	2-Wire Analog Voice Grade Loop - Service Level 1	\$18.43			
A 1 1 JCVLFLCL	2-Wire Analog Voice Grade Loop - Service Level 1	\$15.70			
A 1 1 JCVLFLFC	2-Wire Analog Voice Grade Loop - Service Level 1	\$15.36			
A 1 1 JCVLFLIA	2-Wire Analog Voice Grade Loop - Service Level 1	\$22.54			
A 1 1 JCVLFLJT	2-Wire Analog Voice Grade Loop - Service Level 1	\$9.26			
A 1 1 JCVLFLLF	2-Wire Analog Voice Grade Loop - Service Level 1	\$25.94			
A 1 1 JCVLFLNO	2-Wire Analog Voice Grade Loop - Service Level 1	\$22.54			
A 1 1 JCVLFLOW	2-Wire Analog Voice Grade Loop - Service Level 1	\$27.98			
A 1 1 JCVFLRV	2-Wire Analog Voice Grade Loop - Service Level 1	\$19.00			
A 1 1 JCVFLSJ	2-Wire Analog Voice Grade Loop - Service Level 1	\$17.25			
A 1 1 JCVFLSM	2-Wire Analog Voice Grade Loop - Service Level 1	\$16.04			
A 1 1 JCVFLWC	2-Wire Analog Voice Grade Loop - Service Level 1	\$22.63			
A 1 1 JPTRFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$18.80			
A 1 1 KYHGFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$44.10			
A 1 1 KYLRFLLS	2-Wire Analog Voice Grade Loop - Service Level 1	\$19.89			
A 1 1 KYLRFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$23.53			
A 1 1 KYWSFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$16.15			
A 1 1 LKCYFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$43.96			
A 1 1 LKMRFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$18.77			
A 1 1 LYHNFLOW	2-Wire Analog Voice Grade Loop - Service Level 1	\$25.87			
A 1 1 MCNPFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$70.81			
A 1 1 MDBGFLPM	2-Wire Analog Voice Grade Loop - Service Level 1	\$33.19			
A 1 1 MIAMFLAE	2-Wire Analog Voice Grade Loop - Service Level 1	\$14.15			
A 1 1 MIAMFLAL	2-Wire Analog Voice Grade Loop - Service Level 1	\$17.53			
A 1 1 MIAMFLAP	2-Wire Analog Voice Grade Loop - Service Level 1	\$16.90			
A 1 1 MIAMFLBA	2-Wire Analog Voice Grade Loop - Service Level 1	\$13.28			
A 1 1 MIAMFLBC	2-Wire Analog Voice Grade Loop - Service Level 1	\$14.49			
A 1 1 MIAMFLBR	2-Wire Analog Voice Grade Loop - Service Level 1	\$12.47			
A 1 1 MIAMFLCA	2-Wire Analog Voice Grade Loop - Service Level 1	\$18.40			
A 1 1 MIAMFLDB	2-Wire Analog Voice Grade Loop - Service Level 1	\$8.45			
A 1 1 MIAMFLFL	2-Wire Analog Voice Grade Loop - Service Level 1	\$14.18			
A 1 1 MIAMFLGR	2-Wire Analog Voice Grade Loop - Service Level 1	\$10.42			
A 1 1 MIAMFLHL	2-Wire Analog Voice Grade Loop - Service Level 1	\$15.92			
A 1 1 MIAMFLIC	2-Wire Analog Voice Grade Loop - Service Level 1	\$13.67			
A 1 1 MIAMFLKE	2-Wire Analog Voice Grade Loop - Service Level 1	\$8.69			
A 1 1 MIAMFLME	2-Wire Analog Voice Grade Loop - Service Level 1	\$14.81			
A 1 1 MIAMFLNM	2-Wire Analog Voice Grade Loop - Service Level 1	\$14.10			
A 1 1 MIAMFLNS	2-Wire Analog Voice Grade Loop - Service Level 1	\$18.05			

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring			
			Non Recurring	First	Additional	Initial
A 1 1 MIAMFLOL	2-Wire Analog Voice Grade Loop - Service Level 1	\$20 34				
A 1 1 MIAMFLPB	2-Wire Analog Voice Grade Loop - Service Level 1	\$16 45				
A 1 1 MIAMFLPL	2-Wire Analog Voice Grade Loop - Service Level 1	\$14 69				
A 1 1 MIAMFLRR	2-Wire Analog Voice Grade Loop - Service Level 1	\$17 68				
A 1 1 MIAMFLSH	2-Wire Analog Voice Grade Loop - Service Level 1	\$19 73				
A 1 1 MIAMFLSO	2-Wire Analog Voice Grade Loop - Service Level 1	\$16 28				
A 1 1 MIAMFLWD	2-Wire Analog Voice Grade Loop - Service Level 1	\$15 44				
A 1 1 MIAMFLWM	2-Wire Analog Voice Grade Loop - Service Level 1	\$16 04				
A 1 1 MICCFLLB	2-Wire Analog Voice Grade Loop - Service Level 1	\$18 20				
A 1 1 MLBRFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$23 08				
A 1 1 MLTNFLRA	2-Wire Analog Voice Grade Loop - Service Level 1	\$34 21				
A 1 1 MNDRFLAV	2-Wire Analog Voice Grade Loop - Service Level 1	\$16 16				
A 1 1 MNDRFLLO	2-Wire Analog Voice Grade Loop - Service Level 1	\$17 86				
A 1 1 MNDRFLW	2-Wire Analog Voice Grade Loop - Service Level 1	\$25 27				
A 1 1 MNSNFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$224 97				
A 1 1 MRTHFLVE	2-Wire Analog Voice Grade Loop - Service Level 1	\$25 68				
A 1 1 MXVFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$66 08				
A 1 1 NDADFLAC	2-Wire Analog Voice Grade Loop - Service Level 1	\$16 28				
A 1 1 NDADFLBR	2-Wire Analog Voice Grade Loop - Service Level 1	\$18 90				
A 1 1 NDADFLGG	2-Wire Analog Voice Grade Loop - Service Level 1	\$17 14				
A 1 1 NDADFLLOL	2-Wire Analog Voice Grade Loop - Service Level 1	\$11 84				
A 1 1 NKLRFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$16 91				
A 1 1 NSBHFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$23 95				
A 1 1 NWBYFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$62 42				
A 1 1 OKHLFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$35 47				
A 1 1.OLTWFLLN	2-Wire Analog Voice Grade Loop - Service Level 1	\$80 07				
A 1 1.ORLDLFLAP	2-Wire Analog Voice Grade Loop - Service Level 1	\$20 11				
A 1 1 ORLDLFLCL	2-Wire Analog Voice Grade Loop - Service Level 1	\$16 79				
A 1 1 ORLDLFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$13 81				
A 1 1 ORLDLFLPC	2-Wire Analog Voice Grade Loop - Service Level 1	\$19 26				
A 1 1 ORLDLFLPH	2-Wire Analog Voice Grade Loop - Service Level 1	\$18 37				
A 1 1 ORLDLFLSA	2-Wire Analog Voice Grade Loop - Service Level 1	\$19 17				
A 1 1 ORPKFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$19 79				
A 1 1 ORPKFLRW	2-Wire Analog Voice Grade Loop - Service Level 1	\$18 71				
A 1 1 OVIDFLCA	2-Wire Analog Voice Grade Loop - Service Level 1	\$20 93				
A 1 1 PACEFLPV	2-Wire Analog Voice Grade Loop - Service Level 1	\$32 95				
A 1 1 PAHKFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$25 14				
A 1 1 PCBHFLNT	2-Wire Analog Voice Grade Loop - Service Level 1	\$22 54				
A 1 1 PLCSFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$24 24				

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non			
			Recurring	First	Additional	Initial
A 1 1 PLTKFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$42 05				
A 1 1 PMBHFLCS	2-Wire Analog Voice Grade Loop - Service Level 1	\$15 12				
A 1 1 PMBHFLFE	2-Wire Analog Voice Grade Loop - Service Level 1	\$17 08				
A 1 1 PMBHFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$16 69				
A 1 1 PMBHFLTA	2-Wire Analog Voice Grade Loop - Service Level 1	\$13 84				
A 1 1 PMPKFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$52 68				
A 1 1 PNCYFLCA	2-Wire Analog Voice Grade Loop - Service Level 1	\$25 15				
A 1 1 PNCYFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$21 59				
A 1 1 PNSCFLBL	2-Wire Analog Voice Grade Loop - Service Level 1	\$19 21				
A 1 1 PNSCFLFP	2-Wire Analog Voice Grade Loop - Service Level 1	\$20 73				
A 1 1 PNSCFLHC	2-Wire Analog Voice Grade Loop - Service Level 1	\$24 62				
A 1 1 PNSCFLPB	2-Wire Analog Voice Grade Loop - Service Level 1	\$20 07				
A 1 1 PNSCFLWA	2-Wire Analog Voice Grade Loop - Service Level 1	\$22 75				
A 1 1 PNVDFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$15 76				
A 1 1 PRRNFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$21 86				
A 1 1 PRSNFLFD	2-Wire Analog Voice Grade Loop - Service Level 1	\$55 37				
A 1 1 PTSLFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$25 11				
A 1 1 PTSLFLSO	2-Wire Analog Voice Grade Loop - Service Level 1	\$19 92				
A 1 1 SBSTFLFE	2-Wire Analog Voice Grade Loop - Service Level 1	\$38 53				
A 1 1 SBSTFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$27 64				
A 1 1 SGKYFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$36 83				
A 1 1 SNFRFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$22 68				
A 1 1 STAGFLBS	2-Wire Analog Voice Grade Loop - Service Level 1	\$22 24				
A 1 1 STAGFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$26 37				
A 1 1 STAGFLSH	2-Wire Analog Voice Grade Loop - Service Level 1	\$22 77				
A 1 1 STAGFLWG	2-Wire Analog Voice Grade Loop - Service Level 1	\$61 85				
A 1 1 STRTFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$20 87				
A 1 1 SYHSFLCC	2-Wire Analog Voice Grade Loop - Service Level 1	\$126 61				
A 1 1 TRENFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$67 75				
A 1 1 TTVLFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$24 01				
A 1 1 VERNFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$108 07				
A 1 1 VRBHFLBE	2-Wire Analog Voice Grade Loop - Service Level 1	\$17 68				
A 1 1 VRBHFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$20 66				
A 1 1 WELKFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$50 51				
A 1 1 WPBHFLAN	2-Wire Analog Voice Grade Loop - Service Level 1	\$13 08				
A 1 1 WPBHFLGA	2-Wire Analog Voice Grade Loop - Service Level 1	\$18 26				
A 1 1 WPBHFLGR	2-Wire Analog Voice Grade Loop - Service Level 1	\$17 39				
A 1 1 WPBHFLHH	2-Wire Analog Voice Grade Loop - Service Level 1	\$17 18				
A 1 1 WPBHFLLE	2-Wire Analog Voice Grade Loop - Service Level 1	\$18 24				

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non		
			Recurring	First	Non-Recurring Additional Initial Subsequent
A 1 1 WPBHFLRB	2-Wire Analog Voice Grade Loop - Service Level 1	\$17 35			
A 1 1 WPBHFLRP	2-Wire Analog Voice Grade Loop - Service Level 1	\$23 57			
A 1 1 WWSPFLHI	2-Wire Analog Voice Grade Loop - Service Level 1	\$27 52			
A 1 1 WWSPFLSH	2-Wire Analog Voice Grade Loop - Service Level 1	\$23 12			
A 1 1 YNFNFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$71 54			
A 1 1 YNTWFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$49 34			
A 1 1 YULEFLMA	2-Wire Analog Voice Grade Loop - Service Level 1	\$36 91			
A 1 2	2-Wire Analog Voice Grade Loop - Service Level 2				
A 1 2 ARCHFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$55 63			
A 1 2 BCRTFLBT	2-Wire Analog Voice Grade Loop - Service Level 2	\$16 51			
A 1 2 BCRTFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$16 80			
A 1 2 BCRTFLSA	2-Wire Analog Voice Grade Loop - Service Level 2	\$19 61			
A 1 2 BGPIFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$36 07			
A 1 2 BKVFLJF	2-Wire Analog Voice Grade Loop - Service Level 2	\$33 32			
A 1 2 BLDWFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$69 52			
A 1 2 BLGLFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$20 62			
A 1 2 BNNLFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$51 93			
A 1 2 BRSNFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$82 16			
A 1 2 BYBHFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$20 44			
A 1 2 CCBHFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$21 48			
A 1 2 CDKYFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$47 06			
A 1 2 CFLDFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$62 44			
A 1 2 CHPLFLJA	2-Wire Analog Voice Grade Loop - Service Level 2	\$63 29			
A 1 2 CNTMFLLE	2-Wire Analog Voice Grade Loop - Service Level 2	\$30 37			
A 1 2 COCOFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$23 47			
A 1 2 COCOFLME	2-Wire Analog Voice Grade Loop - Service Level 2	\$20 97			
A 1 2 CSCYFLBA	2-Wire Analog Voice Grade Loop - Service Level 2	\$77 63			
A 1 2 DBRYFLDL	2-Wire Analog Voice Grade Loop - Service Level 2	\$22 20			
A 1 2 DBRYFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$22 81			
A 1 2 DELDFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$25 14			
A 1 2 DLBHFLKP	2-Wire Analog Voice Grade Loop - Service Level 2	\$17 87			
A 1 2 DLBHFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$18 62			
A 1 2 DLSPFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$33 07			
A 1 2 DNLNFLWM	2-Wire Analog Voice Grade Loop - Service Level 2	\$50 97			
A 1 2 DRBHFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$18 19			
A 1 2 DYBHFLFN	2-Wire Analog Voice Grade Loop - Service Level 2	\$14 60			
A 1 2 DYBHFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$18 71			
A 1 2 DYBHFLMB	2-Wire Analog Voice Grade Loop - Service Level 2	\$21 42			

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring				
			Non Recurring	First	Additional	Initial	Subsequent
A 1 2 DYBHFLOS	2-Wire Analog Voice Grade Loop - Service Level 2	\$20 51					
A 1 2 DYBHFLO	2-Wire Analog Voice Grade Loop - Service Level 2	\$21 90					
A 1 2.EGLLFLBG	2-Wire Analog Voice Grade Loop - Service Level 2	\$20 71					
A 1 2 EGLLFLIH	2-Wire Analog Voice Grade Loop - Service Level 2	\$20 69					
A 1 2 EORNFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$40 95					
A 1 2 FLBHFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$23 50					
A 1 2 FRBHFLFP	2-Wire Analog Voice Grade Loop - Service Level 2	\$24 66					
A 1 2 FTGRFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$55 88					
A 1 2 FTLDFLAP	2-Wire Analog Voice Grade Loop - Service Level 2	\$23 21					
A 1 2 FTLDFLCR	2-Wire Analog Voice Grade Loop - Service Level 2	\$16 84					
A 1 2 FTLDFLCY	2-Wire Analog Voice Grade Loop - Service Level 2	\$16 86					
A 1 2 FTLDFLJA	2-Wire Analog Voice Grade Loop - Service Level 2	\$20 12					
A 1 2 FTLDFLMR	2-Wire Analog Voice Grade Loop - Service Level 2	\$16 99					
A 1 2 FTLDFLQA	2-Wire Analog Voice Grade Loop - Service Level 2	\$16 26					
A 1 2 FTLDFLPL	2-Wire Analog Voice Grade Loop - Service Level 2	\$21 69					
A 1 2 FTLDFLSG	2-Wire Analog Voice Grade Loop - Service Level 2	\$17 43					
A 1 2 FTLDFLSU	2-Wire Analog Voice Grade Loop - Service Level 2	\$15 02					
A 1 2 FTLDFLWN	2-Wire Analog Voice Grade Loop - Service Level 2	\$21 17					
A 1 2 FTPRFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$28 17					
A 1 2 GCSPFLCN	2-Wire Analog Voice Grade Loop - Service Level 2	\$43 30					
A 1 2 GCVLFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$76 20					
A 1 2 GENVFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$49 73					
A 1 2 GLBRFLMC	2-Wire Analog Voice Grade Loop - Service Level 2	\$25 17					
A 1 2 GSVLFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$21 01					
A 1 2.GSVLFLNW	2-Wire Analog Voice Grade Loop - Service Level 2	\$21 24					
A 1 2 HAVNFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$46 63					
A 1 2 HBSDFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$24 91					
A 1 2 HLNVFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$29 23					
A 1 2 HLWDFLHA	2-Wire Analog Voice Grade Loop - Service Level 2	\$13 47					
A 1 2 HLWDFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$18 57					
A 1 2 HLWDFLPE	2-Wire Analog Voice Grade Loop - Service Level 2	\$19 89					
A 1 2 HLWDFLWH	2-Wire Analog Voice Grade Loop - Service Level 2	\$21 45					
A 1 2 HMSTFLAF	2-Wire Analog Voice Grade Loop - Service Level 2	\$32 66					
A 1 2 HMSTFLEA	2-Wire Analog Voice Grade Loop - Service Level 2	\$48 39					
A 1 2 HMSTFLHM	2-Wire Analog Voice Grade Loop - Service Level 2	\$29 89					
A 1 2 HTISFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$20 90					
A 1 2 HWTHFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$60 98					
A 1 2 ISLMFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$25 02					
A 1 2 JAY-FLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$103 32					

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring			
			Non-Recurring	First	Additional	Initial
A 12 JCBHFLAB	2-Wire Analog Voice Grade Loop - Service Level 2	\$17 41				
A 12 JCBHFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$19 80				
A 12 JCBHFLSP	2-Wire Analog Voice Grade Loop - Service Level 2	\$16 13				
A 12 JCVLFLAR	2-Wire Analog Voice Grade Loop - Service Level 2	\$18 53				
A 12 JCVLFLBW	2-Wire Analog Voice Grade Loop - Service Level 2	\$20 64				
A 12 JCVLFLCL	2-Wire Analog Voice Grade Loop - Service Level 2	\$17 91				
A 12 JCVLFLFC	2-Wire Analog Voice Grade Loop - Service Level 2	\$17 57				
A 12 JCVLFLIA	2-Wire Analog Voice Grade Loop - Service Level 2	\$24 75				
A 12 JCVLFLJT	2-Wire Analog Voice Grade Loop - Service Level 2	\$11 47				
A 12 JCVLFLLF	2-Wire Analog Voice Grade Loop - Service Level 2	\$28 15				
A 12 JCVLFLNO	2-Wire Analog Voice Grade Loop - Service Level 2	\$24 74				
A 12 JCVLFLOW	2-Wire Analog Voice Grade Loop - Service Level 2	\$30 19				
A 12 JCVLFLRV	2-Wire Analog Voice Grade Loop - Service Level 2	\$21 20				
A 12 JCVLFLSJ	2-Wire Analog Voice Grade Loop - Service Level 2	\$19 46				
A 12 JCVLFLSM	2-Wire Analog Voice Grade Loop - Service Level 2	\$18 25				
A 12 JCVLFLWC	2-Wire Analog Voice Grade Loop - Service Level 2	\$24 84				
A 12 JPTRFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$21 00				
A 12 KYHGFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$46 31				
A 12 KYLRFLLS	2-Wire Analog Voice Grade Loop - Service Level 2	\$22 09				
A 12 KYLRFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$25 74				
A 12 KYWSFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$18 35				
A 12 LKCYFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$46 16				
A 12 LKMRFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$20 97				
A 12 LYHNFLOH	2-Wire Analog Voice Grade Loop - Service Level 2	\$28 07				
A 12 MCNPFMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$73 01				
A 12 MDBGFLPM	2-Wire Analog Voice Grade Loop - Service Level 2	\$35 39				
A 12 MIAMFLAE	2-Wire Analog Voice Grade Loop - Service Level 2	\$16 36				
A 12 MIAMFLAL	2-Wire Analog Voice Grade Loop - Service Level 2	\$19 73				
A 12 MIAMFLAP	2-Wire Analog Voice Grade Loop - Service Level 2	\$19 10				
A 12 MIAMFLBA	2-Wire Analog Voice Grade Loop - Service Level 2	\$15 49				
A 12 MIAMFLBC	2-Wire Analog Voice Grade Loop - Service Level 2	\$16 70				
A 12 MIAMFLBR	2-Wire Analog Voice Grade Loop - Service Level 2	\$14 68				
A 12 MIAMFLCA	2-Wire Analog Voice Grade Loop - Service Level 2	\$20 61				
A 12 MIAMFLDB	2-Wire Analog Voice Grade Loop - Service Level 2	\$10 65				
A 12 MIAMFLFL	2-Wire Analog Voice Grade Loop - Service Level 2	\$16 38				
A 12 MIAMFLGR	2-Wire Analog Voice Grade Loop - Service Level 2	\$12 62				
A 12 MIAMFLHL	2-Wire Analog Voice Grade Loop - Service Level 2	\$18 13				
A 12 MIAMFLIC	2-Wire Analog Voice Grade Loop - Service Level 2	\$15 87				
A 12 MIAMFLKE	2-Wire Analog Voice Grade Loop - Service Level 2	\$10 89				

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non		
			Recurring	First	Non-Recurring Additional Initial Subsequent
A 1 2 MIAMFLME	2-Wire Analog Voice Grade Loop - Service Level 2	\$17 01			
A 1 2 MIAMFLNM	2-Wire Analog Voice Grade Loop - Service Level 2	\$16 31			
A 1 2 MIAMFLNS	2-Wire Analog Voice Grade Loop - Service Level 2	\$20 26			
A 1 2 MIAMFLOL	2-Wire Analog Voice Grade Loop - Service Level 2	\$22 55			
A 1 2 MIAMFLPB	2-Wire Analog Voice Grade Loop - Service Level 2	\$18 65			
A 1 2 MIAMFLPL	2-Wire Analog Voice Grade Loop - Service Level 2	\$16 90			
A 1 2 MIAMFLRR	2-Wire Analog Voice Grade Loop - Service Level 2	\$19 89			
A 1 2 MIAMFLSH	2-Wire Analog Voice Grade Loop - Service Level 2	\$21 94			
A 1 2 MIAMFLSO	2-Wire Analog Voice Grade Loop - Service Level 2	\$18 49			
A 1 2 MIAMFLWD	2-Wire Analog Voice Grade Loop - Service Level 2	\$17 64			
A 1 2 MIAMFLWM	2-Wire Analog Voice Grade Loop - Service Level 2	\$18 25			
A 1 2 MICCFLLB	2-Wire Analog Voice Grade Loop - Service Level 2	\$20 40			
A 1 2 MLBRFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$25 28			
A 1 2 MLTNFLRA	2-Wire Analog Voice Grade Loop - Service Level 2	\$36 42			
A 1 2 MNDRFLAV	2-Wire Analog Voice Grade Loop - Service Level 2	\$18 37			
A 1 2 MNDRFLLO	2-Wire Analog Voice Grade Loop - Service Level 2	\$20 06			
A 1 2 MNDRFLLLW	2-Wire Analog Voice Grade Loop - Service Level 2	\$27 47			
A 1 2 MNSNFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$227 18			
A 1 2 MRTHFLVE	2-Wire Analog Voice Grade Loop - Service Level 2	\$27 89			
A 1 2 MXVFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$68 28			
A 1 2 NDADFLAC	2-Wire Analog Voice Grade Loop - Service Level 2	\$18 48			
A 1 2 NDADFLBR	2-Wire Analog Voice Grade Loop - Service Level 2	\$21 11			
A 1 2 NDADFLGG	2-Wire Analog Voice Grade Loop - Service Level 2	\$19 34			
A 1 2 NDADFLLOL	2-Wire Analog Voice Grade Loop - Service Level 2	\$14 04			
A 1 2 NKLRFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$19 12			
A 1 2 NSBFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$26 16			
A 1 2 NWBYFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$64 63			
A 1 2 OKHLFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$37 67			
A 1 2 OLTWFLLN	2-Wire Analog Voice Grade Loop - Service Level 2	\$82 28			
A 1 2 ORLDFLAP	2-Wire Analog Voice Grade Loop - Service Level 2	\$22 32			
A 1 2 ORLDFLCL	2-Wire Analog Voice Grade Loop - Service Level 2	\$19 00			
A 1 2 ORLDFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$16 01			
A 1 2 ORLDFLPC	2-Wire Analog Voice Grade Loop - Service Level 2	\$21 47			
A 1 2 ORLDFLPH	2-Wire Analog Voice Grade Loop - Service Level 2	\$20 57			
A 1 2 ORLDFLSA	2-Wire Analog Voice Grade Loop - Service Level 2	\$21 38			
A 1 2 ORPKFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$22 00			
A 1 2 ORPKFLRW	2-Wire Analog Voice Grade Loop - Service Level 2	\$20 91			
A 1 2 OVIDFLCA	2-Wire Analog Voice Grade Loop - Service Level 2	\$23 14			
A 1 2 PACEFLPV	2-Wire Analog Voice Grade Loop - Service Level 2	\$35 16			



BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring			
			Non Recurring	First	Additional	Initial
A 1 2 PAHKFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$27 35				
A 1 2 PCBHFLNT	2-Wire Analog Voice Grade Loop - Service Level 2	\$24 75				
A 1 2 PLCSFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$26 45				
A 1 2 PLTKFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$44 25				
A 1 2 PMBHFLCS	2-Wire Analog Voice Grade Loop - Service Level 2	\$17 32				
A 1 2 PMBHFLFE	2-Wire Analog Voice Grade Loop - Service Level 2	\$19 29				
A 1 2 PMBHFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$18 90				
A 1 2 PMBHFLTA	2-Wire Analog Voice Grade Loop - Service Level 2	\$16 05				
A 1 2 PMPKFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$54 88				
A 1 2 PNCYFLCA	2-Wire Analog Voice Grade Loop - Service Level 2	\$27 36				
A 1 2.PNCYFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$23 80				
A 1 2 PNSCFLBL	2-Wire Analog Voice Grade Loop - Service Level 2	\$21 41				
A 1 2 PNSCFLFP	2-Wire Analog Voice Grade Loop - Service Level 2	\$22 93				
A 1 2 PNSCFLHC	2-Wire Analog Voice Grade Loop - Service Level 2	\$26 83				
A 1 2 PNSCFLPB	2-Wire Analog Voice Grade Loop - Service Level 2	\$22 27				
A 1 2 PNSCFLWA	2-Wire Analog Voice Grade Loop - Service Level 2	\$24 95				
A 1 2 PNVDFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$17 96				
A 1 2 PRRNFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$24 07				
A 1 2.PRSNFLFD	2-Wire Analog Voice Grade Loop - Service Level 2	\$57 58				
A 1 2 PTSFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$27 32				
A 1 2.PTSLFLSO	2-Wire Analog Voice Grade Loop - Service Level 2	\$22 13				
A 1 2 SBSTFLFE	2-Wire Analog Voice Grade Loop - Service Level 2	\$40 73				
A 1 2.SBSTFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$29 85				
A 1 2 SGKYFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$39 03				
A 1 2 SNFRFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$24 89				
A 1 2 STAGFLBS	2-Wire Analog Voice Grade Loop - Service Level 2	\$24 44				
A 1 2 STAGFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$28 58				
A 1 2.STAGFLSH	2-Wire Analog Voice Grade Loop - Service Level 2	\$24 98				
A 1 2.STAGFLWG	2-Wire Analog Voice Grade Loop - Service Level 2	\$64 05				
A 1 2.STRTFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$23 07				
A 1 2 SYHSFLCC	2-Wire Analog Voice Grade Loop - Service Level 2	\$128 82				
A 1 2 TRENFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$69 96				
A 1 2 TTVLFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$26 22				
A 1 2 VERNFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$110 28				
A 1 2 VRBHFLBE	2-Wire Analog Voice Grade Loop - Service Level 2	\$19 89				
A 1 2 VRBHFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$22 86				
A 1 2 WELKFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$52 72				
A 1 2 WPBHFLAN	2-Wire Analog Voice Grade Loop - Service Level 2	\$15 29				
A 1 2 WPBHFLGA	2-Wire Analog Voice Grade Loop - Service Level 2	\$20 46				

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name:	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring				
			Non Recurring	First	Additional	Initial	Subsequent
A 12 WPBHFLGR	2-Wire Analog Voice Grade Loop - Service Level 2	\$19 59					
A 12 WPBHFLHH	2-Wire Analog Voice Grade Loop - Service Level 2	\$19 39					
A 12 WPBHFLLE	2-Wire Analog Voice Grade Loop - Service Level 2	\$20 44					
A 12 WPBHFLRB	2-Wire Analog Voice Grade Loop - Service Level 2	\$19 56					
A 12 WPBHFLRP	2-Wire Analog Voice Grade Loop - Service Level 2	\$25 78					
A 12 WWSFPLHI	2-Wire Analog Voice Grade Loop - Service Level 2	\$29 73					
A 12 WWSFPLSH	2-Wire Analog Voice Grade Loop - Service Level 2	\$25 33					
A 12 YNFNFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$73 75					
A 12 YNTWFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$51 55					
A 12 YULEFLMA	2-Wire Analog Voice Grade Loop - Service Level 2	\$39 12					
A 2	SUB-LOOP						
A 2 1	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop						
A 2 1 ARCHFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$22 75					
A 2 1 BCRTFLBT	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$9 39					
A 2 1 BCRTFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$9 30					
A 2 1 BCRTFLSA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$9 93					
A 2 1 BGPFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$12 65					
A 2 1 BKVLFLJF	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$14 55					
A 2 1 BLDWFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$30 46					
A 2 1 BLGLFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$8 23					
A 2 1 BNNFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$22 23					
A 2 1 BRSNFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$31 57					
A 2 1 BYBHFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$9 84					
A 2 1 CCBHFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$9 36					
A 2 1 CDKYFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$18 07					
A 2 1 CFLDFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$23 96					
A 2 1 CHPLFLJA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$23 81					
A 2 1 CNTMFLLE	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$12 07					
A 2 1 COCOFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$10 51					
A 2 1 COCOFLME	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$9 16					
A 2 1 CSCYFLBA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$30 80					
A 2 1 DBRYFLDL	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$7 73					
A 2 1 DBRYFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$6 93					
A 2 1 DELDFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$9 77					
A 2 1 DLBHFLKP	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$8 33					
A 2 1 DLBHFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$8 39					
A 2 1 DLSPFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$11 04					

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring				
			Non Recurring	First	Additional	Initial	Subsequent
A 2 1.DNLNFLWM	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$19 08					
A 2 1.DRBHFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$9 31					
A 2 1.DYBHFLFN	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$5 39					
A 2 1.DYBHFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$9 01					
A 2 1.DYBHFL0B	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$9 53					
A 2 1.DYBHFL0S	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$7 09					
A 2 1.DYBHFLPO	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$9 89					
A 2 1.EGLLFLBG	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$8 89					
A 2 1.EGLLFLIH	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$8 09					
A 2 1.EORNFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$18 16					
A 2 1.FLBHFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$9 45					
A 2 1.FRBHFLFP	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$10 12					
A 2 1.FTGRFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$30 58					
A 2 1.FTLDFLAP	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$13 47					
A 2 1.FTLDFLCR	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$7 17					
A 2 1.FTLDFLCY	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$8 24					
A 2 1.FTLDFLJA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$9 71					
A 2 1.FTLDFLMR	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$8 17					
A 2 1.FTLDFL0A	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$7 94					
A 2 1.FTLDFLPL	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$9 35					
A 2 1.FTLDFLSG	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$7 17					
A 2 1.FTLDFLSU	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$7 08					
A 2 1.FTLDFLWN	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$11 40					
A 2 1.FTPRFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$12 49					
A 2 1.GCSPFLCN	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$16 94					
A 2 1.GCVLFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$29 91					
A 2 1.GENVFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$17 45					
A 2 1.GLBRFLMC	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$11 61					
A 2 1.GSVLFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$10 68					
A 2 1.GSVLFLNW	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$8 22					
A 2 1.HAVNFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$17 92					
A 2 1.HBSDLFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$9 49					
A 2 1.HLNVFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$13 24					
A 2 1.HLWDFLHA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$5 95					
A 2 1.HLWDFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$8 12					
A 2 1.HLWDFLPE	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$10 17					
A 2 1.HLWDFLWH	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$9 44					
A 2 1.HMSTFLAF	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$11 78					
A 2 1.HMSTFLEA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$18 94					

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring				
			Recurring	First	Additional	Initial	Subsequent
A 2 1 HMSTFLHM	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$9 82					
A 2 1 HTISFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$10 27					
A 2 1 HWTNFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$24 17					
A 2 1 ISLMFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$12 01					
A 2 1 JAY-FLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$43 10					
A 2 1 JCBHFLAB	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$7 73					
A 2 1 JCBHFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$8 28					
A 2 1 JCBHFLSP	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$8 03					
A 2 1 JCVLFLAR	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$8 26					
A 2 1 JCVLFLBW	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$10 05					
A 2 1 JCVLFLCL	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$8 59					
A 2 1 JCVLFLFC	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$7 04					
A 2 1 JCVLFLIA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$10 19					
A 2 1 JCVLFLJT	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$5 68					
A 2 1 JCVLFLLF	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$10 56					
A 2 1 JCVLFLNO	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$10 30					
A 2 1 JCVLFLOW	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$12 95					
A 2 1 JCVLFLRV	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$7 29					
A 2 1 JCVLFLSJ	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$9 07					
A 2 1 JCVLFLSM	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$7 98					
A 2 1 JCVLFLWC	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$9 50					
A 2 1 JPTRFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$9 76					
A 2 1 KYHGFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$17 37					
A 2 1 KYLRFLLS	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$9 01					
A 2 1 KYLRFLLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$10 48					
A 2 1 KYWSFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$8 38					
A 2 1 LKCYFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$17 18					
A 2 1 LKMRFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$12 65					
A 2 1 LYHNFLOH	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$11 40					
A 2 1 MCNPFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$32 13					
A 2 1 MDBGFLPM	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$14 81					
A 2 1 MIAMFLAE	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$7 45					
A 2 1 MIAMFLAL	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$6 73					
A 2 1 MIAMFLAP	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$8 83					
A 2 1 MIAMFLBA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$6 30					
A 2 1 MIAMFLBC	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$6 27					
A 2 1 MIAMFLBR	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$6 85					
A 2 1 MIAMFLCA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$9 41					
A 2 1 MIAMFLDB	Sub-Loop Feeder Per 2 Wire Analog Voice Grade Loop	\$7 27					

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

<u>Cost Element</u>	<u>Description</u>	<u>Recurring</u>	<u>Non</u>		
			<u>Recurring</u>	<u>First</u>	<u>Non-Recurring</u> <u>Additional</u> <u>Initial</u> <u>Subsequent</u>
A 2 1 MIAMFLFL	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$6 35			
A 2 1 MIAMFLGR	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$8 54			
A 2 1 MIAMFLHL	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$8 89			
A 2 1 MIAMFLIC	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$7 37			
A 2 1 MIAMFLKE	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$4 99			
A 2 1 MIAMFLME	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$7 69			
A 2 1 MIAMFLNM	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$6 08			
A.2.1 MIAMFLNS	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$6 88			
A 2 1 MIAMFLOL	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$8 11			
A.2.1 MIAMFLPB	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$7 53			
A 2 1 MIAMFLPL	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$9 69			
A 2 1 MIAMFLRR	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$8 08			
A 2 1 MIAMFLSH	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$7 15			
A 2 1 MIAMFLSO	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$8 21			
A 2 1 MIAMFLWD	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$7 17			
A 2 1 MIAMFLWM	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$7 83			
A 2 1 MICCFLBB	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$6 76			
A.2.1 MLBRFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$11 27			
A 2 1 MLTNFLRA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$14 25			
A.2.1.MNDRFLAV	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$8 99			
A 2 1 MNDRFLLO	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$9 51			
A.2.1 MNDRFLW	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$11 53			
A 2 1 MNSNFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$94 98			
A.2.1 MRTHFLVE	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$11 48			
A 2 1 MXVFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$25 84			
A 2 1 NDADFLAC	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$8 09			
A 2 1 NDADFLBR	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$8 81			
A 2 1 NDADFLGG	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$8 07			
A 2 1 NDADFLOL	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$7 60			
A 2 1 NKLRFLLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$6 73			
A 2 1 NSBHFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$10 65			
A 2 1 NWBYFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$27 30			
A 2 1 OKHFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$15 18			
A 2 1 OLTWFLLN	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$29 85			
A 2 1 ORLDLFLAP	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$10 83			
A 2 1 ORLDLFLCL	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$7 77			
A 2 1 ORLDLFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$8 58			
A 2 1 ORLDLFLPC	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$10 83			
A 2 1 ORLDLFLPH	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$9 94			

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring			
			Non Recurring	First	Additional	Initial
A 2 1 ORLDFLSA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$11 28				
A 2 1 ORPKFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$9 65				
A 2 1 ORPKFLRW	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$7 84				
A 2 1 OVIDFLCA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$10 25				
A 2 1 PACEFLPV	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$13 52				
A 2 1 PAHKFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$10 16				
A 2 1 PCBHFLNT	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$12 39				
A 2 1 PLCSFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$11 44				
A 2 1 PLTKFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$16 26				
A 2 1 PMBHFLCS	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$8 71				
A 2 1 PMBHFLFE	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$9 46				
A 2 1 PMBHFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$9 47				
A 2 1 PMBHFLTA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$7 61				
A 2 1 PMPKFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$18 63				
A 2 1 PNCYFLCA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$10 75				
A 2 1 PNCYFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$10 44				
A 2 1 PNSCFLBL	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$8 88				
A 2 1 PNSCFLFP	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$10 51				
A 2 1 PNSCFLHC	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$10 75				
A 2 1 PNSCFLPB	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$10 31				
A 2 1 PNSCFLWA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$10 12				
A 2 1 PNVDFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$8 60				
A 2 1 PRRNFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$10 33				
A 2 1 PRSNFLFD	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$24 51				
A 2 1 PTSLFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$11 01				
A 2 1.PTSLFLSO	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$8 12				
A 2 1 SBSTFLFE	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$15 45				
A 2 1.SBSTFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$11 54				
A 2 1.SGKYFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$14 37				
A 2 1 SNFRFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$10 74				
A 2 1.STAGFLBS	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$10 96				
A 2 1 STAGFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$11 87				
A 2 1 STAGFLSH	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$9 97				
A 2 1 STAGFLWG	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$24 41				
A 2 1 STRTFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$10 54				
A 2 1 SYHSFLCC	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$48 90				
A 2 1 TRENFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$27 64				
A 2 1 TTVLFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$11 27				
A 2 1 VERNFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$48 44				

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

<u>Cost Element</u>	<u>Description</u>	<u>Recurring</u>	<u>Non-Recurring</u>			
			<u>Recurring</u>	<u>First</u>	<u>Additional</u>	<u>Initial</u>
A 2 1 VRBHFLBE	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$8 29				
A 2 1 VRBHFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$9 58				
A 2 1.WELKFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$20 44				
A 2 1 WPBHFLAN	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$7 29				
A 2 1 WPBHFLGA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$9 86				
A 2 1 WPBHFLGR	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$10 19				
A 2 1 WPBHFLHH	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$9 94				
A 2 1 WPBHFLLE	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$8 55				
A 2 1 WPBHFLRB	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$8 82				
A 2 1 WPBHFLRP	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$11 96				
A.2 1 WWSPFLHI	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$13 02				
A 2 1 WWSPFLSH	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$10 79				
A.2 1 YNFNFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$31 77				
A 2 1 YNTWFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$22 09				
A.2 1 YULEFLMA	Sub-Loop Feeder Per 2-Wire Analog Voice Grade Loop	\$17 51				
A 2 2	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop					
A 2 2 ARCHFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$33 84				
A 2 2 BCRTFLBT	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$8 66				
A 2 2 BCRTFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$9 02				
A 2 2 BCRTFLSA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$10 69				
A 2 2.BGPIFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$24 37				
A 2 2 BKVLFLJF	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$20 60				
A.2.2 BLDWFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$40 09				
A.2 2 BLGLFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$13 28				
A 2 2 BNNLFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$30 65				
A.2 2 BRSNFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$51 62				
A 2 2.BYBHFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$11 58				
A.2.2 CCBHFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$13 01				
A 2 2.CDKYFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$29 95				
A 2 2 CFLDFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$39 48				
A 2 2 CHPLFLJA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$40 47				
A 2 2 CNTMFLLE	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$19 22				
A 2 2 COCOFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$14 37				
A 2 2 COCOFLME	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$12 70				
A 2 2 CSCYFLBA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$47 82				
A 2 2 DBRYFLDL	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$15 38				
A 2 2 DBRYFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$16 74				
A 2 2 DELDFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$16 96				

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

<u>Cost Element</u>	<u>Description</u>	<u>Recurring</u>	<u>Non Recurring</u>	<u>First</u>	<u>Non-Recurring</u>	
					<u>Additional</u>	<u>Initial</u> <u>Subsequent</u>
A 2 2 DLBHFLKP	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$10 55				
A 2 2 DLBHFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$11 21				
A 2 2 DLSPFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$22 98				
A 2 2 DNLNFLWM	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$32 85				
A 2 2 DRBHFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$9 91				
A 2 2 DYBHFLFN	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$10 07				
A 2 2 DYBHFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$12 42				
A 2 2 DYBHFLQB	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$12 99				
A 2 2 DYBHFLQS	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$14 37				
A.2.2 DYBHFLPO	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$13 08				
A.2.2 EGLLFLBG	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$12 83				
A 2 2 EGLLFLIH	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$13 48				
A.2.2 EORNFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$23 75				
A 2 2 FLBHFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$14 97				
A.2.2 FRBHFLFP	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$15 82				
A 2 2 FTGRFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$26 34				
A.2.2 FTLDFLAP	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$13 22				
A.2.2 FTLDFLCR	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$10 71				
A 2 2 FTLDFLCY	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$10 78				
A 2 2 FTLDFLJA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$11 44				
A.2.2 FTLDFLMR	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$10 64				
A.2.2 FTLDFLQA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$9 38				
A 2 2 FTLDFLPL	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$13 80				
A.2.2 FTLDFLSG	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$13 22				
A 2 2 FTLDFLSU	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$9 39				
A 2 2 FTLDFLWN	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$10 63				
A.2.2 FTPRFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$18 36				
A.2.2 GCSPFLCN	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$27 31				
A 2 2 GCVLFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$47 32				
A 2 2 GENVFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$33 27				
A 2 2 GLBRFLMC	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$14 44				
A 2 2 GSVLFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$13 80				
A 2 2 GSVLFLNW	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$13 91				
A 2 2 HAVNFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$29 71				
A 2 2 HBSDFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$16 30				
A 2 2 HLNVFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$16 91				
A 2 2 HLWDFLHA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$8 51				
A 2 2 HLWDFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$11 62				
A 2 2 HLWDFLPE	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$10 75				



BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name:	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State:	Florida
Scenario:	State Deaverage
Study Type:	TELRIC

Cost Element	Description	Recurring	Non-Recurring				
			Non-Recurring	First	Additional	Initial	Subsequent
A 2 2 HLWDFLWH	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$13 40					
A 2 2 HMSTFLAF	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$25 22					
A 2 2 HMSTFLEA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$30 40					
A 2 2 HMSTFLHM	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$21 65					
A 2 2 HTISFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$11 52					
A 2 2 HWTFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$37 84					
A 2 2 ISLMFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$13 94					
A 2 2 JAY-FLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$61 28					
A 2 2 JCBHFLAB	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$10 58					
A 2 2 JCBHFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$12 59					
A 2 2 JCBHFLSP	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$8 97					
A 2 2 JCVLFLAR	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$11 68					
A 2 2 JCVLFLBW	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$12 15					
A 2 2 JCVLFLCL	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$13 36					
A 2 2 JCVLFLFC	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$11 81					
A 2 2 JCVLFLIA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$22 65					
A 2 2 JCVLFLJT	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$7 00					
A 2 2 JCVLFLLF	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$18 50					
A 2 2 JCVLFLNO	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$15 34					
A 2 2 JCVLFLOW	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$18 15					
A 2 2 JCVLFLRV	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$15 04					
A 2 2 JCVLFLSJ	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$11 49					
A 2 2 JCVLFLSM	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$12 95					
A 2 2 JCVLFLWC	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$16 24					
A 2 2 JPTRFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$12 14					
A 2 2 KYHGFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$29 93					
A 2 2 KYLRFLLS	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$14 04					
A 2 2 KYLRFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$16 20					
A 2 2 KYWSFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$11 75					
A 2 2 LKCYFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$31 25					
A 2 2 LKMRFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$12 03					
A 2 2 LYHNFLOH	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$17 61					
A 2 2 MCNPFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$41 92					
A 2 2 MDBGFLPM	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$21 49					
A 2 2 MIAMFLAE	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$10 94					
A 2 2 MIAMFLAL	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$14 61					
A 2 2 MIAMFLAP	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$13 22					
A 2 2 MIAMFLBA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$10 41					
A 2 2 MIAMFLBC	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$11 62					

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring	First	Additional	Initial	Subsequent
A 2 2 MIAMFLBR	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$9 07					
A 2 2 MIAMFLCA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$12 67					
A 2 2 MIAMFLDB	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$6 72					
A 2 2 MIAMFLFL	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$10 95					
A 2 2 MIAMFLGR	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$8 21					
A 2 2 MIAMFLHL	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$10 14					
A 2 2 MIAMFLKE	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$9 54					
A 2 2 MIAMFLME	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$6 80					
A 2 2 MIAMFLNM	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$12 09					
A 2 2 MIAMFLNS	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$12 04					
A 2 2 MIAMFLOL	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$14 30					
A 2 2 MIAMFLPB	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$15 36					
A 2 2 MIAMFLPL	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$12 04					
A 2 2 MIAMFLRR	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$8 68					
A 2 2 MIAMFLSH	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$12 91					
A 2 2 MIAMFLSO	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$15 71					
A 2 2 MIAMFLWD	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$11 45					
A 2 2 MIAMFLWM	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$11 35					
A 2 2 MICCFLBB	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$12 80					
A 2 2 MILBRFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$14 56					
A 2 2 MLTNFLRA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$15 46					
A 2 2 MINDRFLAV	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$24 22					
A 2 2 MINDRFLO	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$11 53					
A 2 2 MINDRFLW	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$11 43					
A 2 2 MINSNFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$16 84					
A 2 2 MIRTHFLVE	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$133 47					
A 2 2 MAVLFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$17 35					
A 2 2 NDADFLAC	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$43 50					
A 2 2 NDADFLBR	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$11 32					
A 2 2 NDADFLGG	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$13 44					
A 2 2 NDADFLLOL	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$12 17					
A 2 2 NKLREFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$7 71					
A 2 2 NSBFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$13 26					
A 2 2 NWBYFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$16 76					
A 2 2 OKHFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$38 35					
A 2 2 ORLDFLLN	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$23 41					
A 2 2 ORLDFLAP	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$53 47					
A 2 2 ORLDFLCL	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$12 65					
		\$12 69					

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name.	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

<u>Cost Element</u>	<u>Description</u>	<u>Recurring</u>	<u>Non</u>		
			<u>Recurring</u>	<u>First</u>	<u>Non-Recurring</u> <u>Additional</u> <u>Initial</u> <u>Subsequent</u>
A 2 2 ORLDFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$10 13			
A 2 2 ORLDFLPC	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$11 82			
A 2 2 ORLDFLPH	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$11 73			
A 2 2 ORLDFLSA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$11 39			
A 2 2 ORPKFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$13 49			
A 2 2 ORPKFLRW	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$13 94			
A 2 2 OVIDFLCA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$13 76			
A 2 2 PACEFLPV	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$22 54			
A 2 2 PAHKFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$18 13			
A 2 2 PCBHFLNT	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$13 26			
A 2 2 PLCSFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$15 89			
A 2 2 PLTKFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$31 45			
A 2 2 PMBHFLCS	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$9 69			
A 2 2 PMBHFLFE	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$10 86			
A 2 2 PMBHFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$10 43			
A 2 2 PMBHFLTA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$9 34			
A 2 2 PMPKFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$37 24			
A 2 2 PNCYFLCA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$17 50			
A 2 2 PNCYFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$15 18			
A 2 2 PNSCFLBL	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$15 21			
A 2 2 PNSCFLFP	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$13 76			
A 2 2 PNSCFLHC	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$17 00			
A 2 2 PNSCFLPB	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$12 87			
A 2 2 PNSCFLWA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$16 19			
A 2 2 PNVDFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$10 22			
A 2 2 PRRNFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$14 92			
A 2 2 PRSNFLFD	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$34 07			
A 2 2 PTSFLFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$17 73			
A 2 2 PTSFLFLSO	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$14 89			
A 2 2 SBSTFLFE	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$26 25			
A 2 2 SBSTFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$19 21			
A 2 2 SGKYFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$25 61			
A 2 2 SNFRFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$15 25			
A 2 2 STAGFLBS	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$14 39			
A 2 2 STAGFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$18 82			
A 2 2 STAGFLSH	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$15 93			
A 2 2 STAGFLWG	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$40 70			
A 2 2 STRTFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$13 95			
A 2 2 SYHSFLCC	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$81 06			

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring			
			Recurring	First	Additional	Initial
A 2 2 TRENFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$48.56				
A 2 2 TTVLFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$16.10				
A 2 2 VERNFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$62.89				
A 2 2 VRBHFLBE	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$12.48				
A 2 2 VRBHFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$14.32				
A 2 2 WELKFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$33.28				
A 2 2 WPBHFLAN	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$9.96				
A 2 2 WPBHFLGA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$11.58				
A 2 2 WPBHFLGR	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$10.53				
A 2 2 WPBHFLHH	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$10.81				
A 2 2 WPBHFLLE	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$13.04				
A 2 2 WPBHFLRB	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$11.75				
A 2 2 WPBHFLRP	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$14.74				
A 2 2 WWSPFLHI	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$17.63				
A 2 2 WWSPFLSH	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$15.43				
A 2 2 YNFNFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$43.02				
A 2 2 YNTWFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$30.40				
A 2 2 YULEFLMA	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop	\$22.59				
A 2 11	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop					
A 2 11 BCRTFLMA	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$17.49				
A 2 11 BKVLFLJF	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$49.26				
A 2 11 BLGLFLMA	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$16.46				
A 2 11 BYBHFLMA	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$38.19				
A 2 11 CCBHFLMA	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$27.92				
A 2 11 COCOFLMA	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$29.54				
A 2 11 DELDFLMA	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$40.03				
A 2 11 DLBHFLMA	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$21.32				
A 2 11 DRBHFLMA	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$26.06				
A 2 11 DYBHFLMA	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$23.80				
A 2 11 FRBHFLFP	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$36.94				
A 2 11 FTLDFLMR	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$18.51				
A 2 11 FTLDFLPL	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$3.36				
A 2 11 FTPRFLMA	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$33.82				
A 2 11.GSVLFLMA	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$128.27				
A 2 11 HAVNFLMA	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$40.48				
A 2 11 HBSDFLMA	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$127.65				
A 2 11 HLWDFLMA	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$26.17				
A 2 11 HLWDFLWH	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$4.54				

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring				
			Non Recurring	First	Additional	Initial	Subsequent
A.2.11.JCBHFLMA	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$19.35					
A.2.11.JCVLFLAR	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$23.16					
A.2.11.JCVLFLCL	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$17.35					
A.2.11.JCVLFLRV	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$37.06					
A.2.11.JCVLFLSM	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$21.04					
A.2.11.JPTRFLMA	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$37.24					
A.2.11.KYLRFLLS	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$28.25					
A.2.11.KYWSFLMA	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$20.61					
A.2.11.LKCYFLMA	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$52.36					
A.2.11.MIAMFLGR	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$11.44					
A.2.11.MIAMFLRR	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$3.37					
A.2.11.MIAMFLSO	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$3.83					
A.2.11.MLBRFLMA	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$33.43					
A.2.11.MLTNFLRA	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$67.72					
A.2.11.MNDRFLLO	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$24.90					
A.2.11.NSBHFLMA	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$38.67					
A.2.11.ORLDFLMA	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$17.60					
A.2.11.ORLDFLPC	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$13.58					
A.2.11.ORLDFLPH	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$29.30					
A.2.11.ORLDFLSA	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$25.62					
A.2.11.PLTKFLMA	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$21.72					
A.2.11.PMBHFLCS	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$15.34					
A.2.11.PMBHFLFE	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$29.22					
A.2.11.PNCYFLMA	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$39.98					
A.2.11.PNSCFLBL	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$30.66					
A.2.11.PTSLFLMA	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$42.82					
A.2.11.SBSTFLMA	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$39.20					
A.2.11.SNFRFLMA	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$33.78					
A.2.11.STAGFLMA	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$41.33					
A.2.11.STRTFLMA	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$32.84					
A.2.11.TTVLFLMA	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$32.68					
A.2.11.VRBHFLMA	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$46.96					
A.2.11.WPBHFLAN	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$16.24					
A.2.11.WPBHFLRB	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	\$3.81					
A.2.24	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only						
A.2.24.BCRTFLMA	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$22.88					
A.2.24.BKVLFLJF	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$25.82					
A.2.24.BLGLFLMA	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$9.58					

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name:	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

<u>Cost Element</u>	<u>Description</u>	<u>Recurring</u>	<u>Non Recurring</u>	<u>First</u>	<u>Non-Recurring Additional</u>	<u>Initial</u>	<u>Subsequent</u>
A 2 24 BYBHFLMA	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$25 74					
A 2 24 CCBHFLMA	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$25 95					
A 2 24 COCOFLMA	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$25 49					
A 2 24 DELDFLMA	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$12 52					
A 2 24 DLBHFLMA	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$18 03					
A 2 24 DRBHFLMA	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$32 68					
A 2 24 DYBHFLMA	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$30 67					
A 2 24 FRBHFLFP	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$57 91					
A 2 24 FTLDFLMR	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$20 36					
A 2 24 FTLDFLPL	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$6 49					
A 2 24 FTPRFLMA	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$30 70					
A 2 24 GSVLFLMA	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$51 06					
A 2 24 HAVNFLMA	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$6 77					
A 2 24 HBSDFLMA	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$40 69					
A 2 24 HLWDFLMA	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$20 75					
A 2 24.HLWDFLWH	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$33 27					
A 2 24 JCBHFLMA	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$16 44					
A 2 24 JCVLFLAR	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$20 57					
A 2 24 JCVLFLCL	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$17 59					
A 2 24 JCVLFLRV	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$23 68					
A 2 24 JCVLFLSM	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$13 57					
A 2 24.JPTRFLMA	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$34 77					
A 2 24 KYLRFLLS	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$8 35					
A 2 24 KYWSFLMA	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$21 24					
A 2 24 LKCYFLMA	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$68 64					
A 2 24 MIAMFLGR	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$14 96					
A 2 24 MIAMFLRR	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$6 34					
A 2 24 MIAMFLSO	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$6 27					
A 2 24 MLBRFLMA	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$36 86					
A 2 24 MLTNFLRA	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$45 30					
A 2 24 MNRFLLO	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$32 99					
A 2 24 NSBHFLMA	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$41 41					
A 2 24 ORLDFLMA	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$23 68					
A 2 24.ORLDFLPC	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$12 55					
A 2 24 ORLDFLPH	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$33 45					
A 2 24 ORLDFLSA	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$34 13					
A 2 24 PLTKFLMA	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$29 78					
A 2 24 PMBHFLCS	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$12 13					
A 2 24 PMBHFLFE	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$24 78					

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring			
			Non Recurring	First	Additional	Initial Subsequent
A 2 24 PNCYFLMA	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$17 50				
A 2 24 PNSCFBL	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$31 98				
A 2 24 PTSFLMA	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$29 77				
A 2 24 SBSTFLMA	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$17 81				
A 2 24 SNFRFLMA	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$39 03				
A 2 24 STAGFLMA	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$44 87				
A 2 24 STRTFLMA	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$24 60				
A 2 24 TTVLFLMA	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$23 01				
A 2 24 VRBFLMA	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$34 23				
A 2 24 WPBHFLAN	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$18 24				
A 2 24 WPBHFLRB	Sub-Loop - Per 4-Wire Analog Voice Grade Loop / Feeder Only	\$6 45				
A 2 25	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only					
A 2 25 BCRTFLBT	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$22 83				
A 2 25 BCRTFLMA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$22 71				
A 2 25 BCRTFLSA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$23 53				
A 2 25 BKVFLFJF	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$13 98				
A 2 25 BLDWFLMA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$3 43				
A 2 25 BYBFLMA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$20 16				
A 2 25 CCBHFLMA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$20 28				
A 2 25 COCOFLMA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$26 48				
A 2 25 COCOFLME	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$26 51				
A 2 25 DBRYFLDL	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$16 22				
A 2 25 DELDFLMA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$21 40				
A 2 25 DLBHFLKP	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$31 10				
A 2 25 DLBHFLMA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$23 57				
A 2 25 DNLNFLWM	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$25 68				
A 2 25 DRBHFLMA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$23 50				
A 2 25 DYBHFLMA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$19 94				
A 2 25 DYBHFLQ	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$25 58				
A 2 25 DYBHFLQ	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$3 87				
A 2 25 DYBHFLPO	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$26 38				
A 2 25 EGLLFLBG	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$20 69				
A 2 25 EGLLFLIH	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$17 76				
A 2 25 FTGRFLMA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$61 63				
A 2 25 FTLDFLAP	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$26 02				
A 2 25 FTLDFLCY	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$14 92				
A 2 25 FTLDFLJA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$22 34				
A 2 25 FTLDFLMR	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$17 07				

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring			
			Non Recurring	First	Additional	Initial
A 2 25 FTLDFOA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$19 98				
A 2 25 FTLDLPL	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$18 21				
A 2 25 FTLDFLSG	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$4 42				
A 2 25 FTLDLWLN	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$26 70				
A 2 25 FTPLFLMA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$24 76				
A 2 25 GCSFFLCN	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$86 12				
A 2 25 GLBRFLMC	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$26 15				
A 2 25 GSVLFLMA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$20 96				
A 2 25 GSVLFLNW	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$24 60				
A 2 25 HAVNFLMA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$3 61				
A 2 25 HBSDFLMA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$57 18				
A 2 25 HLWDFLMA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$20 93				
A 2 25 HLWDFLPE	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$29 10				
A 2 25 HLWDFLWH	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$24 25				
A 2 25 HMSTFLEA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$3 55				
A 2 25 HMSTFLHM	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$24 72				
A 2 25 HTISFLMA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$38 30				
A 2 25 JCBHFLMA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$4 04				
A 2 25 JCVLFLAR	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$28 19				
A 2 25 JCVLFLBW	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$30 78				
A 2 25 JCVLFLCL	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$21 40				
A 2 25 JCVLFLIA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$87 73				
A 2 25 JCVLFLJT	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$7 03				
A 2 25 JCVLFLNO	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$27 70				
A 2 25 JCVLFLOW	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$37 99				
A 2 25 JCVLFLSJ	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$27 50				
A 2 25 JCVLFLSM	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$12 83				
A 2 25 JCVLFLWC	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$28 63				
A 2 25 KYHGFLMA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$3 58				
A 2 25 KYLRFLLS	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$3 41				
A 2 25 KYLRFLMA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$44 71				
A 2 25 KYWSFLMA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$20 50				
A 2 25 LKCYFLMA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$27 99				
A 2 25 LKMRFLMA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$31 71				
A 2 25 MIAMFLAE	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$15 83				
A 2 25 MIAMFLAP	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$11 68				
A 2 25 MIAMFLBR	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$11 42				
A 2 25 MIAMFLCA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$21 34				
A 2 25 MIAMFLDB	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$11 66				



BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

<b>Cost Element</b>	<b>Description</b>	<b>Recurring</b>	<b>Non</b>	<b>Non-Recurring</b>
		<b>First</b>	<b>Additional</b>	<b>Subsequent</b>

A 25 MIAMFLR	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only			\$6 53
A 25 MIAMFLGR	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only			\$20 50
A 25 MIAMFLHL	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only			\$23 77
A 25 MIAMFLKE	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only			\$7 97
A 25 MIAMFLME	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only			\$10 63
A 25 MIAMFLNM	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only			\$10 64
A 25 MIAMFLNS	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only			\$11 72
A 25 MIAMFLPL	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only			\$20 55
A 25 MIAMFLRR	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only			\$12 62
A 25 MIAMFLWD	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only			\$13 45
A 25 MIBRFLMA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only			\$26 11
A 25 MLTNFLRA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only			\$32 68
A 25 MNDRFLAV	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only			\$27 35
A 25 MNDRFLLO	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only			\$27 06
A 25 MNRHFLVE	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only			\$43 11
A 25 NDADFBR	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only			\$30 57
A 25 NDADFLGG	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only			\$10 86
A 25 NDADFLLOL	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only			\$4 23
A 25 NKTFLMA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only			\$4 18
A 25 ORLDFLAP	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only			\$31 64
A 25 ORLDFLCT	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only			\$18 97
A 25 ORLDFLMA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only			\$19 01
A 25 ORLDFLPC	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only			\$27 82
A 25 ORLDFLPH	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only			\$25 75
A 25 ORLDFLSA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only			\$21 05
A 25 ORFKFLRW	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only			\$14 41
A 25 OVIDFLCA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only			\$25 64
A 25 PACEFLPV	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only			\$49 40
A 25 PLTKFLMA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only			\$62 35
A 25 PMBHFLCS	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only			\$21 40
A 25 PMBHFLMA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only			\$27 07
A 25 PMBHFLVA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only			\$14 95
A 25 PNCYFLCA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only			\$105 51
A 25 PNCYFLMA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only			\$26 73
A 25 PNSCFLEP	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only			\$29 26
A 25 PNSCFLHC	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only			\$38 67
A 25 PNSCFLWA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only			\$33 86
A 25 PNVDFLMA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only			\$24 85
A 25 PRNFFLMA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only			\$28 06

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring				
			Non Recurring	First	Additional	Initial	Subsequent
A 2 25 PTSFLMA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$26 04					
A 2 25 PTSFLSO	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$10 32					
A 2 25 SBSTFLFE	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$3 47					
A 2 25 SBSTFLMA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$38 98					
A 2 25 SNFRFLMA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$27 99					
A 2 25 STAGFLMA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$13 10					
A 2 25 STAGFLWG	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$77 68					
A 2 25 STRTFLMA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$17 57					
A 2 25 TRENFLMA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$3 34					
A 2 25 TTVLFLMA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$19 25					
A 2 25 VRBHFLBE	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$14 19					
A 2 25 VRBHFLMA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$15 23					
A 2 25 WPBHFLAN	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$17 59					
A 2 25 WPBHFLGA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$27 72					
A 2 25 WPBHFLGR	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$24 51					
A 2 25 WPBHFLHH	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$26 05					
A 2 25 WPBHFLLE	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$25 96					
A 2 25 WPBHFLRP	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$31 59					
A 2 25 WWSPFLHI	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$14 72					
A 2 25 WWSPFLSH	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$33 92					
A 2 25 YULEFLMA	Sub-Loop - Per 2-Wire ISDN Digital Grade Loop / Feeder Only	\$58 15					
A 2 29	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only						
A 2 29 ARCHFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$56 21					
A 2 29 BCRTFLBT	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$21 36					
A 2 29 BCRTFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$26 58					
A 2 29 BCRTFLSA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$31 37					
A 2 29 BKVLFLJF	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$27 66					
A 2 29 BLDWFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$6 41					
A 2 29 BLGLFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$19 34					
A 2 29 BNNLFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$6 28					
A 2 29 BRSNFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$54 48					
A 2 29 BYBHFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$24 45					
A 2 29 CCBHFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$107 37					
A 2 29 CDKYFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$6 17					
A 2 29 CFLDFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$15 43					
A 2 29 CHPLFLJA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$13 19					
A 2 29 CNTMFLLE	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$22 47					
A 2 29 COCOFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$24 92					

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring				
			Non Recurring	First	Additional	Initial	Subsequent
A 2 29 COCOFLME	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$14 83					
A 2 29 DBRYFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$17 40					
A 2 29 DELDFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$18 77					
A 2 29 DLBHFLKP	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$20 15					
A 2 29 DLBHFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$18 68					
A 2 29 DNLNFLWM	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$28 06					
A 2 29 DRBHFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$33 60					
A.2 29 DYBHFLFN	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$7 87					
A 2 29 DYBHFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$26 55					
A 2 29 DYBHFLQB	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$21 08					
A 2 29 DYBHFLQS	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$9 96					
A.2 29 DYBHFLPO	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$24 65					
A 2 29 EGLLFLBG	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$24 20					
A 2 29 EGLLFLIH	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$16 96					
A 2 29 EORNFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$37 73					
A 2 29 FLBHFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$26 68					
A 2 29 FRBHFLFP	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$32 72					
A 2 29 FTLDFLCR	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$16 73					
A 2 29 FTLDFLCY	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$22 73					
A 2 29 FTLDFLJA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$25 70					
A 2 29 FTLDFLMR	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$18 35					
A 2 29 FTLDFLQA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$24 62					
A 2 29 FTLDFLPL	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$23 15					
A.2.29.FTLDFLSG	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$15 58					
A 2 29 FTLDFLSU	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$15 11					
A 2 29 FTLDFLWN	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$28 34					
A 2 29 FTPRFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$36 20					
A 2 29 GCSPFLCN	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$20 81					
A 2 29 GCVLFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$6 29					
A 2 29 GLBRFLMC	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$26 57					
A 2 29 GSVLFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$30 46					
A 2 29 GSVLFLNW	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$12 61					
A 2 29 HAVNFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$6 72					
A 2 29 HBSDFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$26 52					
A 2 29 HLNVLFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$27 66					
A 2 29 HLWDFLHA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$11 10					
A 2 29 HLWDFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$17 72					
A 2 29 HLWDFLPE	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$27 62					
A 2 29 HLWDFLWH	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$26 30					

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring			
			Non Recurring	First	Additional	Initial Subsequent
A 2 29 HMSTFLAF	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$37.62				
A 2 29 HMSTFLHM	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$17.66				
A 2 29 HTISFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$32.11				
A 2 29 HWTHFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$6.34				
A 2 29 ISLMFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$23.76				
A 2 29 JCBHFLAB	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$25.79				
A 2 29 JCBHFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$18.74				
A 2 29 JCBHFLSP	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$14.65				
A 2 29 JCVLFLAR	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$24.57				
A 2 29 JCVLFLBW	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$26.94				
A 2 29 JCVLFLCL	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$17.72				
A 2 29 JCVLFLFC	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$28.57				
A 2 29 JCVLFLIA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$26.43				
A 2 29 JCVLFLJT	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$13.29				
A 2 29 JCVLFLLF	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$30.95				
A 2 29 JCVLFLNO	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$26.64				
A 2 29 JCVLFLOW	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$26.43				
A 2 29 JCVLFLRV	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$20.03				
A 2 29 JCVLFLSJ	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$27.31				
A 2 29 JCVLFLSM	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$19.81				
A 2 29 JCVLFLWC	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$22.20				
A 2 29 JPTRFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$18.36				
A 2 29 KYHGFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$6.60				
A 2 29 KYLRFLLS	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$21.97				
A 2 29 KYLRFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$12.01				
A 2 29 KYWSFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$19.36				
A 2 29 LKCYFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$51.96				
A 2 29 LKMRFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$43.39				
A 2 29 LYHNFLOH	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$10.99				
A 2 29 MDBGFLPM	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$6.67				
A 2 29 MIAMFLAE	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$17.92				
A 2 29 MIAMFLAL	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$18.72				
A 2 29 MIAMFLAP	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$17.20				
A 2 29 MIAMFLBA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$16.34				
A 2 29 MIAMFLBC	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$12.33				
A 2 29 MIAMFLBR	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$19.67				
A 2 29 MIAMFLCA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$25.36				
A 2 29 MIAMFLDB	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$22.05				
A 2 29 MIAMFLFL	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$13.50				

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring				
			Non Recurring	First	Additional	Initial	Subsequent
A 2 29 MIAMFLGR	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$14 36					
A 2 29 MIAMFLHL	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$24 45					
A 2 29 MIAMFLIC	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$20 67					
A 2 29 MIAMFLKE	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$19 30					
A 2 29 MIAMFLME	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$10 43					
A 2 29 MIAMFLNM	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$13 07					
A 2 29 MIAMFLNS	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$11 89					
A 2 29 MIAMFLOL	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$18 21					
A 2 29 MIAMFLPB	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$25 67					
A 2 29 MIAMFLPL	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$22 57					
A 2 29 MIAMFLRR	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$18 53					
A 2 29 MIAMFLSH	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$13 39					
A 2 29 MIAMFLSO	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$17 30					
A 2 29 MIAMFLWD	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$17 61					
A 2 29 MIAMFLWM	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$25 83					
A 2 29 MICCFLLBB	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$7 55					
A 2 29 MLBRFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$32 96					
A 2 29 MLTNFLRA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$31 27					
A 2 29 MNRFLLO	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$91 98					
A 2 29 MRTHFLVE	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$22 44					
A 2 29 MXVFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$76 83					
A 2 29 NDADFLAC	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$15 42					
A 2 29 NDADFLBR	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$44 61					
A 2 29 NDADFLGG	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$17 88					
A 2 29 NDADFLOL	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$16 02					
A 2 29 NSBHFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$28 26					
A 2 29 NWBYFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$54 61					
A 2 29 ORLDFLAP	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$33 46					
A 2 29 ORLDFLCL	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$16 47					
A 2 29 ORLDFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$22 68					
A 2 29 ORLDFLPC	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$31 90					
A 2 29 ORLDFLPH	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$30 98					
A 2 29 ORLDFLSA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$28 34					
A 2 29 ORPKFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$17 82					
A 2 29 ORPKFLRW	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$49 59					
A 2 29 OVIDFLCA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$19 92					
A 2 29 PACEFLPV	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$42 85					
A 2 29 PAHKFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$6 77					
A 2 29 PCBHFLNT	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$32 54					

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non		
			Recurring	First	Non-Recurring Additional Initial Subsequent
A 2 29 PLCSFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$23 18			
A 2 29 PLTKFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$25 66			
A 2 29 PMBHFLCS	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$18 63			
A 2 29 PMBHFLFE	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$22 47			
A 2 29 PMBHFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$28 53			
A 2 29 PMBHFLTA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$12 62			
A 2 29 PNCYFLCA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$58 54			
A 2 29 PNCYFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$24 46			
A 2 29 PNSCFLBL	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$18 09			
A 2 29 PNSCFLFP	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$29 37			
A 2 29 PNSCFLHC	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$21 40			
A 2 29 PNSCFLPB	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$6 77			
A 2 29 PNSCFLWA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$28 14			
A 2 29 PNVDFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$13 59			
A 2 29 PRRNFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$28 28			
A 2 29 PRSNFLFD	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$27 95			
A 2 29 PTSFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$31 80			
A 2 29 PTSFLLSO	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$14 51			
A 2 29 SBSTFLFE	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$6 48			
A 2 29 SBSTFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$22 67			
A 2 29 SNFRFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$33 65			
A 2 29 STAGFLBS	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$36 72			
A 2 29 STAGFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$39 73			
A 2 29 STAGFLSH	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$30 04			
A 2 29 STAGFLWG	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$57 92			
A 2 29 STRTFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$23 40			
A 2 29 TRENFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$10 89			
A 2 29 TTVLFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$33 65			
A 2 29 VRBHFLBE	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$9 96			
A 2 29 VRBHFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$24 09			
A 2 29 WPBHFLAN	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$20 94			
A 2 29 WPBHFLGA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$27 65			
A 2 29 WPBHFLGR	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$26 03			
A 2 29 WPBHFLHH	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$27 97			
A 2 29 WPBHFLLE	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$21 49			
A 2 29 WPBHFLRB	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$25 04			
A 2 29 WPBHFLRP	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$24 11			
A 2 29 WWSPFLHI	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$28 73			
A 2 29 WWSPFLSH	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$34 77			

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name:	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State:	Florida
Scenario:	State Deaverage
Study Type:	TELRIC

<u>Cost Element</u>	<u>Description</u>	<u>Recurring</u>	<u>Non Recurring</u>	<u>First</u>	<u>Non-Recurring Additional</u>	<u>Initial</u>	<u>Subsequent</u>
A 2.29 YNFNFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$206.70					
A 2.29 YNTWFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$6.36					
A 2.29 YULEFLMA	Sub-Loop - Per 4-Wire 56 or 64 Kbps Digital Grade Loop / Feeder Only	\$6.72					
A 2.30	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only						
A 2.30 ARCHFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$3.62					
A 2.30 BCRTFLBT	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$6.27					
A 2.30 BCRTFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$6.03					
A 2.30 BCRTFLSA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5.43					
A 2.30 BGPFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5.95					
A 2.30 BKVLFLJF	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$4.99					
A 2.30 BLDWFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$3.53					
A 2.30 BLGLFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$4.59					
A 2.30 BNNLFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$3.98					
A 2.30 BRSNFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$3.51					
A 2.30 BYBHFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5.25					
A 2.30 CCBHFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$6.02					
A 2.30 CDKYFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$3.33					
A 2.30 CFLDFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$3.92					
A 2.30 CHPLFLJA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$4.26					
A 2.30 CNTMFLLE	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$4.49					
A 2.30 COCOFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5.57					
A 2.30 COCOFLME	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5.43					
A 2.30 CSCYFLBA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$3.81					
A 2.30 DBRYFLDL	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$4.33					
A 2.30 DBRYFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5.06					
A 2.30 DELDFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5.69					
A 2.30 DLBHFLKP	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$6.04					
A 2.30 DLBHFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5.65					
A 2.30 DLSPFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$3.64					
A 2.30 DNLNFLWM	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$3.98					
A 2.30 DRBHFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$6.27					
A 2.30 DYBHFLFN	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$4.15					
A 2.30 DYBHFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5.90					
A 2.30 DYBHFL0B	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5.15					
A 2.30 DYBHFL0S	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$4.97					
A 2.30 DYBHFL0P	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5.73					
A 2.30 EGLLFLBG	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5.82					
A 2.30 EGLLFLIH	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5.24					

Bellsouth Cost Calculator 2.4 - Element Summary Report

Study Name:	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State:	Florida
Scenario:	State Deaverage
Study Type:	TELRIC

Cost Element	Description	Recurring	Non-Recurring	First	Additional	Initial	Subsequent
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A 2 30 EORNFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only		\$5 56				
A 2 30 FRBHFLFP	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only		\$3 71				
A 2 30 FTGRFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only		\$4 40				
A 2 30 FTDLFLAP	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only		\$3 89				
A 2 30 FTDLFLCR	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only		\$6 20				
A 2 30 FTDLFLCY	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only		\$6 78				
A 2 30 FTDLFLJA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only		\$5 17				
A 2 30 FTDLFLMR	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only		\$7 07				
A 2 30 FTDLFLQA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only		\$6 61				
A 2 30 FTDLFLPL	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only		\$6 16				
A 2 30 FTDLFLSG	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only		\$5 84				
A 2 30 FTDLFLSU	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only		\$5 90				
A 2 30 FTDLFLWN	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only		\$5 30				
A 2 30 FTPRFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only		\$5 72				
A 2 30 GCSPPFLCN	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only		\$4 59				
A 2 30 GENVFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only		\$3 81				
A 2 30 GIBRFLMC	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only		\$5 11				
A 2 30 GSVFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only		\$5 89				
A 2 30 HAVNFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only		\$5 02				
A 2 30 HBSDFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only		\$3 76				
A 2 30 HLNVFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only		\$4 96				
A 2 30 HLWDFLHA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only		\$6 54				
A 2 30 HLWDFLPE	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only		\$6 20				
A 2 30 HLWDFLWV	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only		\$6 39				
A 2 30 HNSTFLAF	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only		\$5 27				
A 2 30 HNSTFLHM	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only		\$3 50				
A 2 30 HNSTFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only		\$5 54				
A 2 30 HTISFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only		\$4 30				
A 2 30 HWTHFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only		\$3 57				
A 2 30 ISLMFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only		\$4 62				
A 2 30 JAY-FLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only		\$3 75				
A 2 30 JCBHFLAB	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only		\$4 71				
A 2 30 JCBHFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only		\$5 21				
A 2 30 JCBHFLSP	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only		\$5 39				
A 2 30 JCVLFLAR	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only		\$5 59				



BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Non-Recurring					
		Recurring	Non Recurring	First	Additional	Initial	Subsequent
A 2 30 JCVLFLBW	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 14					
A 2 30 JCVLFLCL	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$6 16					
A 2 30 JCVLFLFC	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 19					
A 2 30 JCVLFLIA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 12					
A 2 30 JCVLFLJT	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 49					
A 2 30 JCVLFLLF	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$4 96					
A 2 30 JCVLFLNO	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 47					
A 2 30 JCVLFLOW	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 50					
A 2 30 JCVLFLRV	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 77					
A 2 30 JCVLFLSJ	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 62					
A 2 30 JCVLFLSM	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$6 01					
A 2 30 JCVLFLWC	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 75					
A 2 30 JPTRFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 88					
A 2 30 KYHGFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$3 74					
A 2 30 KYLRFLLS	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$4 62					
A 2 30 KYLRFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 71					
A 2 30 KYWSFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 33					
A 2 30 LKCYFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$4 56					
A 2 30 LKMRFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$6 26					
A 2 30 LYHNFLOH	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 10					
A 2 30 MCNPFLLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$3 54					
A 2 30 MDBGFLPM	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$4 12					
A 2 30 MIAMFLAE	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$6 50					
A 2 30 MIAMFLAL	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$7 00					
A 2 30 MIAMFLAP	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$4 37					
A 2 30 MIAMFLBA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$6 83					
A 2 30 MIAMFLBC	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$6 72					
A 2 30 MIAMFLBR	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$6 22					
A 2 30 MIAMFLCA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 64					
A 2 30 MIAMFLDB	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$4 05					
A 2 30 MIAMFLFL	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$6 49					
A 2 30 MIAMFLGR	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$6 62					
A 2 30 MIAMFLHL	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 85					
A 2 30 MIAMFLIC	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 57					
A 2 30 MIAMFLKE	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 49					
A 2 30 MIAMFLME	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 87					
A 2 30 MIAMFLNM	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$6 53					
A 2 30 MIAMFLNS	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$6 14					
A 2 30 MIAMFLOL	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 85					

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name:	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

<u>Cost Element</u>	<u>Description</u>	<u>Recurring</u>	<u>Non Recurring</u>	<u>First</u>	<u>Non-Recurring Additional</u>	<u>Initial</u>	<u>Subsequent</u>
A 2 30 MIAMFLPB	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$6 90					
A 2 30 MIAMFLPL	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$6 33					
A 2 30 MIAMFLRR	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$6 22					
A 2 30 MIAMFLSH	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$6 35					
A 2 30 MIAMFLSO	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$6 04					
A 2 30 MIAMFLWD	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 97					
A 2 30 MIAMFLWM	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$6 54					
A 2 30 MICCFLBB	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$4 91					
A 2 30 MLBRFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 56					
A 2 30 MLTNFLRA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 05					
A 2 30 MNDRFLAV	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 49					
A 2 30 MNDRFLLO	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 41					
A 2 30 MNDRFLW	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$3 99					
A 2 30 MNSNFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$3 39					
A 2 30 MRTHFLVE	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$6 05					
A 2 30 MXVFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$3 34					
A 2 30 NDADFLAC	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$6 81					
A 2 30 NDADFLBR	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 06					
A 2 30 NDADFLGG	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$6 39					
A 2 30 NDADFLOL	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$6 47					
A 2 30 NKLRFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$4 11					
A 2 30 NSBFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 20					
A 2 30 NWBYFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$3 83					
A 2 30 OKHLFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$3 80					
A 2 30 OLTWFLIN	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$3 48					
A 2 30 ORLDFLAP	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$4 96					
A 2 30 ORLDFLCL	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$6 02					
A 2 30 ORLDFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 84					
A 2 30 ORLDFLPC	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 20					
A 2 30 ORLDFLPH	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 29					
A 2 30 ORLDFLSA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 52					
A 2 30 ORPKFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 76					
A 2 30 ORPKFLRW	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 46					
A 2 30 OVIDFLCA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$4 69					
A 2 30 PACEFLPV	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$4 69					
A 2 30 PAHKFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$4 60					
A 2 30 PCBHFLNT	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$4 25					
A 2 30 PLCSFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 13					
A 2 30 PLTKFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 20					

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring				
			Non Recurring	First	Additional	Initial	Subsequent
A 2 30 PMBHFLCS	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 17					
A 2 30 PMBHFLFE	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$6 60					
A 2 30 PMBHFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 99					
A 2 30 PMBHFLTA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$6 53					
A 2 30 PMPKFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$3 81					
A 2 30 PNCYFLCA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$4 67					
A 2 30 PNCYFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 92					
A 2 30 PNSCFBL	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 13					
A 2 30 PNSCFLFP	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 21					
A 2 30 PNSCFLHC	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$4 80					
A 2 30 PNSCFLPB	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$4 60					
A 2 30.PNSCFLWA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 23					
A 2 30 PNVDFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 41					
A 2 30 PRRNFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 32					
A 2 30.PRSNFLFD	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$3 54					
A 2 30 PTSLFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 57					
A 2 30 PTSLFLSO	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 19					
A 2 30.SBSTFLFE	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$3 43					
A 2 30 SBSTFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$4 44					
A 2 30 SGKYFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 02					
A 2 30 SNFRFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 53					
A 2 30 STAGFLBS	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$4 65					
A 2 30 STAGFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$6 02					
A 2 30 STAGFLSH	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$4 62					
A 2 30 STAGFLWG	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 58					
A 2 30 STRTFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 36					
A 2 30 SYHSFLCC	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$3 91					
A 2 30 TRENFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$4 20					
A 2 30 TTVLFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 76					
A 2 30 VERNFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$3 82					
A 2 30 VRBHFLBE	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$4 75					
A 2 30 VRBHFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 25					
A 2 30 WELKFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$3 66					
A 2 30 WPBHFLAN	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$6 21					
A 2 30 WPBHFLGA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$6 12					
A 2 30 WPBHFLGR	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$6 25					
A 2 30 WPBHFLHH	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$6 34					
A 2 30 WPBHFLLE	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$5 93					
A 2 30.WPBHFLRB	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$6 30					

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

<u>Cost Element</u>	<u>Description</u>	<u>Recurring</u>	<u>Non Recurring</u>	<u>First</u>	<u>Non-Recurring Additional</u>	<u>Initial</u>	<u>Subsequent</u>
A 2 30 WPBHFLRP	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$6.42					
A 2 30 WWSPFLHI	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$4.83					
A 2 30 WWSPFLSH	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$4.71					
A 2 30 YNFNFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$3.66					
A 2 30 YNTWFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$3.64					
A 2 30 YULEFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Feeder Only	\$4.01					
A 2 32	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only						
A 2 32 BCRTFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$15.01					
A 2 32 BKVLFLJF	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$8.53					
A 2 32 BLGLFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$7.87					
A 2 32 BYBHFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$7.49					
A 2 32 CCBHFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$11.85					
A 2 32 COCOFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$10.93					
A 2 32 DELDFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$9.26					
A 2 32 DLBHFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$8.92					
A 2 32 ORBHFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$12.24					
A 2 32 DYBHFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$11.24					
A 2 32 FTLDFLMR	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$12.70					
A 2 32 FTLDFLPL	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$6.52					
A 2 32 FTPRFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$10.83					
A 2 32 HAVNFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$7.72					
A 2 32 HBSDFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$6.26					
A 2 32 HLWDFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$10.59					
A 2 32 JCBHFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$9.49					
A 2 32 JCVLFLAR	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$10.29					
A 2 32 JCVLFLCL	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$12.06					
A 2 32 JCVLFLRV	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$12.00					
A 2 32 JCVLFLSM	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$10.63					
A 2 32 JPTRFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$8.35					
A 2 32 KYLRFLLS	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$7.61					
A 2 32 KYWSFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$12.47					
A 2 32 LKCYFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$17.15					
A 2 32 MIAMFLGR	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$11.77					
A 2 32 MIAMFLRR	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$6.38					
A 2 32 MIAMFLSO	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$6.30					
A 2 32 MLBRFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$8.43					
A 2 32 MNDRFLLO	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$15.65					
A 2 32 NSBHFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$13.39					

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

<u>Cost Element</u>	<u>Description</u>	<u>Recurring</u>	<u>Non Recurring</u>	<u>First</u>	<u>Additional</u>	<u>Initial</u>	<u>Subsequent</u>
A 2 32 ORLDFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$13 23					
A 2 32 ORLDFLPH	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$13 24					
A 2 32 PLTKFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$8 86					
A 2 32 PMBHFLCS	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$6 64					
A 2 32 PMBHFLFE	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$10 48					
A 2 32 PNCYFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$13 20					
A 2 32 PNSCFLBL	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$18 96					
A 2 32 PTSLFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$7 16					
A 2 32 SBSTFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$6 61					
A 2 32 STAGFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$13 75					
A 2 32 STRTFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$8 28					
A 2 32 TTVLFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$10 84					
A 2 32 VRBHFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$8 20					
A 2 32 WPBHFLAN	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$13 40					
A 2 32 WPBHFLRB	Sub-Loop - Per 4-Wire Copper Loop Short / Feeder Only	\$6 34					
A 2 40	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only						
A 2 40 ARCHFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$20 62					
A 2 40 BCRTFLBT	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$6 20					
A 2 40 BCRTFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$7 18					
A 2 40 BCRTFLSA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$8 93					
A 2 40 BGPIFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$19 17					
A 2 40 BKVLFLJF	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$9 97					
A 2 40 BLDWFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$15 35					
A 2 40 BLGLFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$11 01					
A 2 40 BNNLFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$12 86					
A 2 40 BRSNFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$16 24					
A 2 40 BYBHFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$9 84					
A 2 40 CCBHFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$10 05					
A 2 40 CDKYFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$13 95					
A 2 40 CFLDFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$16 51					
A 2 40 CHPLFLJA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$13 08					
A 2 40 CNTMFLLE	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$13 14					
A 2 40 COCOFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$9 59					
A 2 40 COCOFLME	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$8 94					
A 2 40 CSCYFLBA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$17 86					
A 2 40 DBRYFLDL	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$15 06					
A 2 40 DBRYFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$13 87					
A 2 40 DELDFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$10 60					

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non		
			Recurring	First	Non-Recurring Additional Initial Subsequent
A 2 40 DLBHFLKP	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$7 84			
A 2 40 DLBHFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$10 68			
A 2 40 DLSPFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$18 49			
A 2 40 DNLNFWLM	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$14 28			
A 2 40 DRBHFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$9 20			
A 2 40 DYBHFLFN	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$10 27			
A 2 40 DYBHFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$9 50			
A 2 40 DYBHFL0B	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$11 42			
A 2 40 DYBHFL0S	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$13 68			
A 2 40 DYBHFLPO	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$10 29			
A 2 40 EGLLFLBG	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$10 02			
A 2 40 EGLLFLIH	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$12 10			
A 2 40 EORNFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$16 45			
A 2 40 FLBHFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$13 09			
A 2 40 FRBHFLFP	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$12 19			
A 2 40 FTGRFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$17 17			
A 2 40 FTLDFLAP	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$10 28			
A 2 40 FTLDFLCR	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$8 69			
A 2 40 FTLDFLCY	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$9 64			
A 2 40 FTLDFLJA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$9 57			
A 2 40 FTLDFLMR	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$8 57			
A 2 40 FTLDFL0A	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$8 10			
A 2 40 FTLDFLPL	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$12 87			
A 2 40 FTLDFLSG	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$9 93			
A 2 40 FTLDFLSU	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$7 35			
A 2 40 FTLDFLWN	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$10 70			
A 2 40 FTPRFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$11 28			
A 2 40 GCSPFCLN	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$11 83			
A 2 40 GCVLFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$16 05			
A 2 40 GENVFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$22 74			
A 2 40 GLBRFLMC	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$9 94			
A 2 40 GSVLFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$9 73			
A 2 40 GSVLFLNW	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$9 23			
A 2 40 HAVNFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$14 83			
A 2 40 HBSDFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$13 06			
A 2 40 HLNVFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$14 52			
A 2 40 HLWDFLHA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$7 91			
A 2 40 HLWDFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$11 48			
A 2 40 HLWDFLPE	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$9 39			

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name:	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State:	Florida
Scenario:	State Deaverage
Study Type:	TELRIC

<u>Cost Element</u>	<u>Description</u>	<u>Recurring</u>	<u>Non-Recurring</u>			
			<u>Non Recurring</u>	<u>First</u>	<u>Additional</u>	<u>Initial</u>
A.2.40.HLWDFLWH	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$11.54				
A.2.40.HMSTFLAF	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$15.72				
A.2.40.HMSTFLEA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$30.73				
A.2.40.HMSTFLHM	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$14.46				
A.2.40.HTISFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$7.52				
A.2.40.HWTHFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$15.11				
A.2.40.ISLMFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$11.79				
A.2.40.JAY-FLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$22.39				
A.2.40.JCBHFLAB	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$10.41				
A.2.40.JCBHFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$11.29				
A.2.40.JCBHFLSP	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$8.25				
A.2.40.JCVLFLAR	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$10.37				
A.2.40.JCVLFLBW	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$11.56				
A.2.40.JCVLFLCL	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$7.11				
A.2.40.JCVLFLFC	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$11.95				
A.2.40.JCVLFLIA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$14.98				
A.2.40.JCVLFLJT	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$6.83				
A.2.40.JCVLFLLF	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$15.98				
A.2.40.JCVLFLNO	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$10.70				
A.2.40.JCVLFLOW	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$12.45				
A.2.40.JCVLFLRV	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$13.13				
A.2.40.JCVLFLSJ	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$10.58				
A.2.40.JCVLFLSM	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$11.37				
A.2.40.JCVLFLWC	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$12.67				
A.2.40.JPTRFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$8.57				
A.2.40.KYHGFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$15.35				
A.2.40.KYLRFLLS	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$13.04				
A.2.40.KYLRFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$13.76				
A.2.40.KYWSFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$9.44				
A.2.40.LKCYFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$12.08				
A.2.40.LKMRFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$13.05				
A.2.40.LYHNFLOH	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$12.45				
A.2.40.MCNPFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$24.71				
A.2.40.MDBGFLPM	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$16.63				
A.2.40.MIAMFLAE	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$9.81				
A.2.40.MIAMFLAL	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$10.90				
A.2.40.MIAMFLAP	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$10.84				
A.2.40.MIAMFLBA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$10.31				
A.2.40.MIAMFLBC	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$10.86				

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non		Non-Recurring	
			Recurring	First	Additional	Initial
A 2 40 MIAMFLBR	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$8 38				
A 2 40 MIAMFLCA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$12 04				
A 2 40 MIAMFLDB	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$5 30				
A 2 40 MIAMFLFL	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$10 43				
A 2 40 MIAMFLGR	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$6 47				
A 2 40 MIAMFLHL	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$8 47				
A 2 40 MIAMFLIC	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$10 13				
A 2 40 MIAMFLKE	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$6 63				
A 2 40 MIAMFLME	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$11 41				
A 2 40 MIAMFLNM	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$11 46				
A 2 40 MIAMFLNS	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$14 49				
A 2 40 MIAMFLOL	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$12 64				
A 2 40 MIAMFLPB	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$11 06				
A 2 40 MIAMFLPL	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$9 68				
A 2 40 MIAMFLRR	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$10 38				
A 2 40 MIAMFLSH	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$13 82				
A 2 40 MIAMFLSO	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$9 51				
A 2 40 MIAMFLWD	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$10 08				
A 2 40 MIAMFLWM	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$12 23				
A 2 40 MICCFLLB	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$12 13				
A 2 40 MLBRFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$8 89				
A 2 40 MLTNFLRA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$13 96				
A 2 40 MNDRFLAV	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$8 25				
A 2 40 MNDRFLLO	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$9 61				
A 2 40 MNDRFLLLW	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$12 35				
A 2 40 MNSNFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$43 18				
A 2 40 MRTHFLVE	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$14 49				
A 2 40 MXVFLFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$24 87				
A 2 40 NDADFLAC	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$10 88				
A 2 40 NDADFLBR	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$12 83				
A 2 40 NDADFLGG	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$10 69				
A 2 40 NDADFLLOL	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$6 45				
A 2 40 NKLRFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$11 10				
A 2 40 NSBHFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$12 74				
A 2 40 NWBYFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$22 31				
A 2 40 OKHLFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$18 73				
A 2 40 OLTWFLLN	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$38 38				
A 2 40 ORLDFLAP	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$12 13				
A 2 40 ORLDFLCL	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$11 44				



BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name:	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State:	Florida
Scenario:	State Deaverage
Study Type:	TELRIC

Cost Element	Description	Recurring	Non-Recurring			
			Non Recurring	First	Additional	Initial
A 2 40 ORLDFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$7 09				
A 2 40 ORLDFLPC	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$10 87				
A 2 40 ORLDFLPH	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$10 60				
A 2 40 ORLDFLSA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$8 28				
A 2 40 ORPKFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$10 31				
A 2 40 ORPKFLRW	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$10 94				
A 2 40 OVIDFLCA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$12 02				
A 2 40 PACEFLPV	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$16 90				
A 2 40 PAKHFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$13 65				
A 2 40 PCBHFLNT	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$12 71				
A 2 40 PLCSFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$9 24				
A.2.40 PLTKFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$12 21				
A 2 40 PMBHFLCS	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$7 62				
A 2 40 PMBHFLFE	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$9 30				
A.2.40 PMBHFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$9 37				
A 2 40 PMBHFLTA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$8 33				
A 2 40 PMPKFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$28 20				
A 2 40 PNCYFLCA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$13 68				
A.2.40 PNCYFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$10 49				
A 2 40 PNSCFLBL	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$8 95				
A 2 40 PNSCFLFP	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$10 83				
A 2 40 PNSCFLHC	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$14 01				
A.2.40 PNSCFLPB	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$13 10				
A 2 40 PNSCFLWA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$13 39				
A 2 40 PNVDFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$8 39				
A 2 40 PRRNFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$12 93				
A 2 40 PRSNFLFD	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$17 95				
A 2 40 PTSFLFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$14 61				
A.2.40 PTSFLLSO	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$11 03				
A 2 40 SBSTFLFE	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$21 13				
A 2 40 SBSTFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$14 92				
A 2 40 SGKYFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$26 40				
A 2 40 SNFRFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$11 72				
A 2 40 STAGFLBS	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$15 13				
A 2 40 STAGFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$10 66				
A 2 40 STAGFLSH	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$13 80				
A 2 40 STAGFLWG	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$26 36				
A 2 40 STRTFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$9 41				
A 2 40 SYHSFLCC	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$73 00				

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name:	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non Recurring	First	Non-Recurring	
					Additional	Subsequent
A 2 40 TRENFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$14 10				
A 2 40 TTVLFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$12 06				
A 2 40 VERNFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$19 88				
A 2 40 VRBHFLBE	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$10 04				
A 2 40 VRBHFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$9 89				
A 2 40 WELKFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$22 72				
A 2 40 WPBHFLAN	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$7 76				
A 2 40 WPBHFLGA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$10 33				
A 2 40 WPBHFLGR	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$7 15				
A 2 40 WPBHFLHH	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$8 34				
A 2 40 WPBHFLLE	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$13 01				
A 2 40 WPBHFLRB	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$10 56				
A 2 40 WPBHFLRP	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$8 62				
A 2 40 WWSPLFHH	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$12 94				
A 2 40 WWSPLFSLH	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$14 09				
A 2 40 YNFNFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$31 24				
A 2 40 YNTWFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$21 63				
A 2 40 YULEFLMA	Sub-Loop - Per 2-Wire Copper Loop Short / Distribution Only	\$18 50				
A 2 42						
A 2 42 BCRTFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$13 34				
A 2 42 BKVLFLJF	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$12 50				
A 2 42 BLGLFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$12 49				
A 2 42 BYBHFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$16 76				
A 2 42 CCBHFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$22 18				
A 2 42 COCOFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$19 62				
A 2 42 DELDFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$18 44				
A 2 42 DLBHFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$16 08				
A 2 42 DRBHFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$12 30				
A 2 42 DYBHFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$20 96				
A 2 42 FTLDLFLMR	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$14 13				
A 2 42 FTLDLFLPL	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$3 37				
A 2 42 FTPRFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$13 96				
A 2 42 HAVNFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$33 04				
A 2 42 HBSDFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$5 49				
A 2 42 HLWDFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$23 81				
A 2 42 JCBHFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$26 93				
A 2 42 JCVFLAR	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$22 34				
A 2 42 JCVFLCL	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$11 96				

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name:	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

<u>Cost Element</u>	<u>Description</u>	<u>Recurring</u>	<u>Non</u>		
			<u>Recurring</u>	<u>First</u>	<u>Non-Recurring</u> <u>Additional</u> <u>Initial</u> <u>Subsequent</u>
A 2 42 JCVLFLRV	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$34 06			
A 2 42 JCVLFLSM	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$20 31			
A 2 42 JPTRFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$9 76			
A 2 42 KYLRFLLS	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$29 74			
A 2 42 KYWSFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$14 34			
A 2 42 LKCYFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$8 15			
A 2 42 MIAMFLGR	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$11 25			
A 2 42 MIAMFLRR	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$3 37			
A 2 42 MIAMFLSO	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$3 83			
A 2 42 MLBRFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$24 95			
A 2 42 MNDRFLLO	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$27 44			
A 2 42 NSBHFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$39 63			
A 2 42 ORLDLFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$14 56			
A 2 42 ORLDLFLPH	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$16 55			
A 2 42 PLTKFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$24 67			
A 2 42 PMBHFLCS	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$4 50			
A 2 42 PMBHFLFE	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$18 89			
A 2 42 PNCYFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$23 74			
A 2 42 PNSCLBL	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$32 75			
A 2 42 PTLFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$18 .			
A 2 42 SBSTFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$3 34			
A 2 42 STAGFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$30 33			
A 2 42 STRTFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$11 75			
A 2 42 TTVLFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$29 59			
A 2 42 VRBHFLMA	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$9 62			
A 2 42 WPBHFLAN	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$12 82			
A 2 42 WPBHFLRB	Sub-Loop - Per 4-Wire Copper Loop Short / Distribution Only	\$3 61			
<b>A.4</b>	<b>4-WIRE ANALOG VOICE GRADE LOOP</b>				
A 4 1 .	4-Wire Analog Voice Grade Loop				
A 4 1 BCRTFLMA	4-Wire Analog Voice Grade Loop	\$37 57			
A 4 1 BKVFLJF	4-Wire Analog Voice Grade Loop	\$72 72			
A 4 1 BLGLFLMA	4-Wire Analog Voice Grade Loop	\$24 75			
A 4 1 BYBHFLMA	4-Wire Analog Voice Grade Loop	\$62 60			
A 4 1 CCBHFLMA	4-Wire Analog Voice Grade Loop	\$52 52			
A 4 1 COCOFLMA	4-Wire Analog Voice Grade Loop	\$53 71			
A 4 1 DELDFLMA	4-Wire Analog Voice Grade Loop	\$51 30			
A 4 1 DLBHFLMA	4-Wire Analog Voice Grade Loop	\$38 03			

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name:	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State:	Florida
Scenario:	State Deaverage
Study Type:	TELRIC

<u>Cost Element</u>	<u>Description</u>	<u>Recurring</u>	<u>Non-Recurring</u>			
			<u>Recurring</u>	<u>First</u>	<u>Additional</u>	<u>Initial</u> <u>Subsequent</u>
A 4 1 DRBHFLMA	4-Wire Analog Voice Grade Loop	\$57 42				
A 4 1 DYBHFLMA	4-Wire Analog Voice Grade Loop	\$53 15				
A 4 1 FRBHFLFP	4-Wire Analog Voice Grade Loop	\$93 41				
A 4 1 FTLDLFLMR	4-Wire Analog Voice Grade Loop	\$34 00				
A 4 1 FTLDLFLPL	4-Wire Analog Voice Grade Loop	\$8 46				
A 4 1 FTPRFLMA	4-Wire Analog Voice Grade Loop	\$48 80				
A 4 1.GSVLFLMA	4-Wire Analog Voice Grade Loop	\$160 91				
A 4 1 HAVNFLMA	4-Wire Analog Voice Grade Loop	\$45 81				
A 4 1 HBSDFLMA	4-Wire Analog Voice Grade Loop	\$166 85				
A 4 1 HLWDFLMA	4-Wire Analog Voice Grade Loop	\$43 05				
A 4 1.HLWDFLWH	4-Wire Analog Voice Grade Loop	\$37 36				
A 4 1.JCBHFLMA	4-Wire Analog Voice Grade Loop	\$34 50				
A 4 1 JCVLFLAR	4-Wire Analog Voice Grade Loop	\$42 31				
A 4 1 JCVLFLCL	4-Wire Analog Voice Grade Loop	\$33 63				
A 4 1 JCVLFLRV	4-Wire Analog Voice Grade Loop	\$59 42				
A 4 1.JCVLFLSM	4-Wire Analog Voice Grade Loop	\$33 35				
A 4 1.JPTRFLMA	4-Wire Analog Voice Grade Loop	\$70 59				
A 4 1 KYLRFLLS	4-Wire Analog Voice Grade Loop	\$35 04				
A 4 1.KYWSFLMA	4-Wire Analog Voice Grade Loop	\$40 51				
A 4 1 LKCYFLMA	4-Wire Analog Voice Grade Loop	\$119 46				
A 4 1 MIAMFLGR	4-Wire Analog Voice Grade Loop	\$23 19				
A 4 1 MIAMFLRR	4-Wire Analog Voice Grade Loop	\$8 38				
A 4 1 MIAMFLSO	4-Wire Analog Voice Grade Loop	\$8 81				
A 4 1.MLBRFLMA	4-Wire Analog Voice Grade Loop	\$68 97				
A 4 1 MLTNFLRA	4-Wire Analog Voice Grade Loop	\$111 36				
A 4 1 MNDRFLLO	4-Wire Analog Voice Grade Loop	\$56 55				
A 4 1.NSBHFLMA	4-Wire Analog Voice Grade Loop	\$78 74				
A 4 1 ORLDFLMA	4-Wire Analog Voice Grade Loop	\$39 91				
A 4 1 ORLDFLPC	4-Wire Analog Voice Grade Loop	\$24 71				
A 4 1 ORLDFLPH	4-Wire Analog Voice Grade Loop	\$61 43				
A 4 1 ORLDFLSA	4-Wire Analog Voice Grade Loop	\$58 50				
A 4 1.PLTKFLMA	4-Wire Analog Voice Grade Loop	\$50 23				
A 4 1 PMBHFLCS	4-Wire Analog Voice Grade Loop	\$26 20				
A 4 1 PMBHFLFE	4-Wire Analog Voice Grade Loop	\$52 66				
A 4 1 PNCYFLMA	4-Wire Analog Voice Grade Loop	\$56 12				
A 4 1 PNSCFLBL	4-Wire Analog Voice Grade Loop	\$61 32				
A 4 1 PTSFLMA	4-Wire Analog Voice Grade Loop	\$71 21				
A 4 1 SBSTFLMA	4-Wire Analog Voice Grade Loop	\$55 68				
A 4 1 SNFRFLMA	4-Wire Analog Voice Grade Loop	\$71 46				

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non		
			Recurring	First	Non-Recurring Additional Initial Subsequent
A 4 1 STAGFLMA	4-Wire Analog Voice Grade Loop	\$84 78			
A 4 1 STRTFLMA	4-Wire Analog Voice Grade Loop	\$56 10			
A 4 1 TTVLFLMA	4-Wire Analog Voice Grade Loop	\$54 36			
A 4 1 VRBHFLMA	4-Wire Analog Voice Grade Loop	\$79 87			
A 4 1 WPBHFLAN	4-Wire Analog Voice Grade Loop	\$31 75			
A 4 1 WPBHFLRB	4-Wire Analog Voice Grade Loop	\$8 85			
A 5	2-WIRE ISDN DIGITAL GRADE LOOP				
A 5 1	2-Wire ISDN Digital Grade Loop				
A 5 1 BCRTFLBT	2-Wire ISDN Digital Grade Loop	\$27 19			
A 5 1 BCRTFLMA	2-Wire ISDN Digital Grade Loop	\$28 03			
A 5 1 BCRTFLSA	2-Wire ISDN Digital Grade Loop	\$32 42			
A 5 1 BKVLFLJF	2-Wire ISDN Digital Grade Loop	\$20 37			
A 5 1 BLDWFLMA	2-Wire ISDN Digital Grade Loop	\$9 95			
A 5 1 BYBHFLMA	2-Wire ISDN Digital Grade Loop	\$28 70			
A 5 1 CCBHFLMA	2-Wire ISDN Digital Grade Loop	\$29 45			
A 5 1 COCOFLMA	2-Wire ISDN Digital Grade Loop	\$39 73			
A 5 1 COCOFLME	2-Wire ISDN Digital Grade Loop	\$41 88			
A 5 1 DBRYFLDL	2-Wire ISDN Digital Grade Loop	\$27 75			
A 5 1 DELDFLMA	2-Wire ISDN Digital Grade Loop	\$34 73			
A 5 1 DLBHFLKP	2-Wire ISDN Digital Grade Loop	\$40 52			
A 5 1 DLBHFLMA	2-Wire ISDN Digital Grade Loop	\$30 91			
A 5 1 DNLNFLWM	2-Wire ISDN Digital Grade Loop	\$32 08			
A 5 1 DRBHFLMA	2-Wire ISDN Digital Grade Loop	\$30 01			
A 5 1 DYBHFLMA	2-Wire ISDN Digital Grade Loop	\$28 75			
A 5 1 DYBHFLLOB	2-Wire ISDN Digital Grade Loop	\$39 60			
A 5 1 DYBHFLFOS	2-Wire ISDN Digital Grade Loop	\$12 06			
A 5 1 DYBHFLPO	2-Wire ISDN Digital Grade Loop	\$36 22			
A 5 1 ELLFLBGM	2-Wire ISDN Digital Grade Loop	\$29 60			
A 5 1 ELLFLIH	2-Wire ISDN Digital Grade Loop	\$30 08			
A 5 1 FTGRFLMA	2-Wire ISDN Digital Grade Loop	\$79 06			
A 5 1 FTLDFLAP	2-Wire ISDN Digital Grade Loop	\$36 48			
A 5 1 FTLDFLCY	2-Wire ISDN Digital Grade Loop	\$23 83			
A 5 1 FTLDFLJA	2-Wire ISDN Digital Grade Loop	\$32 67			
A 5 1 FTLDFLMR	2-Wire ISDN Digital Grade Loop	\$22 33			
A 5 1 FTLDFLFLOA	2-Wire ISDN Digital Grade Loop	\$28 18			
A 5 1 FTLDFLPL	2-Wire ISDN Digital Grade Loop	\$25 46			
A 5 1 FTLDFLSG	2-Wire ISDN Digital Grade Loop	\$8 49			

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring			
			Non Recurring	First	Additional	Initial
A 5 1 FTLDLWN	2-Wire ISDN Digital Grade Loop	\$34 83				
A 5 1 FTPRFLMA	2-Wire ISDN Digital Grade Loop	\$33 87				
A 5 1 GCSPFLCN	2-Wire ISDN Digital Grade Loop	\$118 42				
A 5 1 GLBRFLMC	2-Wire ISDN Digital Grade Loop	\$39 88				
A 5 1 GSVLFLMA	2-Wire ISDN Digital Grade Loop	\$28 31				
A 5 1 GSVLFLNW	2-Wire ISDN Digital Grade Loop	\$49 13				
A 5 1 HAVNFLMA	2-Wire ISDN Digital Grade Loop	\$14 15				
A 5 1 HBSDLMA	2-Wire ISDN Digital Grade Loop	\$86 57				
A 5 1 HLWDFLMA	2-Wire ISDN Digital Grade Loop	\$31 92				
A 5 1 HLWDFLPE	2-Wire ISDN Digital Grade Loop	\$38 95				
A 5 1 HLWDFLWH	2-Wire ISDN Digital Grade Loop	\$32 95				
A 5 1 HMSTFLEA	2-Wire ISDN Digital Grade Loop	\$15 49				
A 5 1 HMSTFLHM	2-Wire ISDN Digital Grade Loop	\$44 05				
A 5 1 HTISFLMA	2-Wire ISDN Digital Grade Loop	\$49 43				
A 5 1 JCBHFLMA	2-Wire ISDN Digital Grade Loop	\$13 48				
A 5 1 JCVLFLAR	2-Wire ISDN Digital Grade Loop	\$39 37				
A 5 1 JCVLFLBW	2-Wire ISDN Digital Grade Loop	\$47 93				
A 5 1 JCVLFLCL	2-Wire ISDN Digital Grade Loop	\$28 82				
A 5 1 JCVLFLIA	2-Wire ISDN Digital Grade Loop	\$127 93				
A 5 1 JCVLFLJT	2-Wire ISDN Digital Grade Loop	\$13 45				
A 5 1 JCVLFLNO	2-Wire ISDN Digital Grade Loop	\$45 37				
A 5 1 JCVLFLOW	2-Wire ISDN Digital Grade Loop	\$64 72				
A 5 1 JCVLFLSJ	2-Wire ISDN Digital Grade Loop	\$36 90				
A 5 1 JCVLFLSM	2-Wire ISDN Digital Grade Loop	\$19 69				
A 5 1 JCVLFLWC	2-Wire ISDN Digital Grade Loop	\$54 90				
A 5 1 KYHGFLMA	2-Wire ISDN Digital Grade Loop	\$6 24				
A 5 1 KYLRFLLS	2-Wire ISDN Digital Grade Loop	\$6 10				
A 5 1 KYLRFLMA	2-Wire ISDN Digital Grade Loop	\$49 54				
A 5 1 KYWSFLMA	2-Wire ISDN Digital Grade Loop	\$35 75				
A 5 1 LKCYFLMA	2-Wire ISDN Digital Grade Loop	\$39 86				
A 5 1 LKMRFLMA	2-Wire ISDN Digital Grade Loop	\$36 61				
A 5 1 MIAMFLAE	2-Wire ISDN Digital Grade Loop	\$23 07				
A 5 1 MIAMFLAP	2-Wire ISDN Digital Grade Loop	\$16 71				
A 5 1 MIAMFLBR	2-Wire ISDN Digital Grade Loop	\$23 13				
A 5 1 MIAMFLCA	2-Wire ISDN Digital Grade Loop	\$34 35				
A 5 1 MIAMFLDB	2-Wire ISDN Digital Grade Loop	\$14 11				
A 5 1 MIAMFLFL	2-Wire ISDN Digital Grade Loop	\$21 24				
A 5 1 MIAMFLGR	2-Wire ISDN Digital Grade Loop	\$23 55				
A 5 1 MIAMFLHL	2-Wire ISDN Digital Grade Loop	\$34 68				

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring			
			Recurring	First	Additional	Initial
A 5 1 MIAMFLKE	2-Wire ISDN Digital Grade Loop	\$13 73				
A 5 1 MIAMFLME	2-Wire ISDN Digital Grade Loop	\$17 60				
A 5 1 MIAMFLNM	2-Wire ISDN Digital Grade Loop	\$17 11				
A 5 1 MIAMFLNS	2-Wire ISDN Digital Grade Loop	\$27 61				
A 5 1 MIAMFLPL	2-Wire ISDN Digital Grade Loop	\$26 97				
A 5 1 MIAMFLRR	2-Wire ISDN Digital Grade Loop	\$19 99				
A 5 1 MIAMFLWD	2-Wire ISDN Digital Grade Loop	\$23 12				
A 5 1 MLBRFLMA	2-Wire ISDN Digital Grade Loop	\$36 65				
A 5 1 MLTNFLRA	2-Wire ISDN Digital Grade Loop	\$53 76				
A 5 1 MNDRFLAV	2-Wire ISDN Digital Grade Loop	\$35 80				
A 5 1 MNDRFLLO	2-Wire ISDN Digital Grade Loop	\$38 52				
A 5 1 MRTHFLVE	2-Wire ISDN Digital Grade Loop	\$58 55				
A 5 1 NDADFLBR	2-Wire ISDN Digital Grade Loop	\$39 66				
A 5 1 NDADFLGG	2-Wire ISDN Digital Grade Loop	\$22 78				
A 5 1 NDADFLLOL	2-Wire ISDN Digital Grade Loop	\$16 45				
A 5 1 NKLRFLMA	2-Wire ISDN Digital Grade Loop	\$10 35				
A 5 1 ORLDFLAP	2-Wire ISDN Digital Grade Loop	\$40 53				
A 5 1 ORLDFLCL	2-Wire ISDN Digital Grade Loop	\$30 09				
A 5 1 ORLDFLMA	2-Wire ISDN Digital Grade Loop	\$22 87				
A 5 1 ORLDFLPC	2-Wire ISDN Digital Grade Loop	\$36 94				
A 5 1 ORLDFLPH	2-Wire ISDN Digital Grade Loop	\$34 19				
A 5 1 ORLDFLSA	2-Wire ISDN Digital Grade Loop	\$27 99				
A 5 1 ORPKFLRW	2-Wire ISDN Digital Grade Loop	\$28 35				
A 5 1 OVIDFLCA	2-Wire ISDN Digital Grade Loop	\$37 02				
A 5 1 PACEFLPV	2-Wire ISDN Digital Grade Loop	\$65 03				
A 5 1 PLTKFLMA	2-Wire ISDN Digital Grade Loop	\$81 78				
A 5 1 PMBHFLCS	2-Wire ISDN Digital Grade Loop	\$29 73				
A 5 1 PMBHFLMA	2-Wire ISDN Digital Grade Loop	\$39 60				
A 5 1 PMBHFLTA	2-Wire ISDN Digital Grade Loop	\$23 25				
A 5 1 PNCYFLCA	2-Wire ISDN Digital Grade Loop	\$125 93				
A 5 1 PNCYFLMA	2-Wire ISDN Digital Grade Loop	\$42 53				
A 5 1 PNSCFLFP	2-Wire ISDN Digital Grade Loop	\$42 96				
A 5 1 PNSCFLHC	2-Wire ISDN Digital Grade Loop	\$52 72				
A 5 1 PNSCFLWA	2-Wire ISDN Digital Grade Loop	\$63 88				
A 5 1 PNVDFLMA	2-Wire ISDN Digital Grade Loop	\$39 77				
A 5 1 PRRNFLMA	2-Wire ISDN Digital Grade Loop	\$38 45				
A 5 1 PTSFLMA	2-Wire ISDN Digital Grade Loop	\$39 06				
A 5 1 PTSFLLSO	2-Wire ISDN Digital Grade Loop	\$17 71				
A 5 1 SBSTFLFE	2-Wire ISDN Digital Grade Loop	\$39 86				

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring				
			Recurring	First	Additional	Initial	Subsequent
A 5 1 SBSTFLMA	2-Wire ISDN Digital Grade Loop	\$52 25					
A 5 1 SNFRFLMA	2-Wire ISDN Digital Grade Loop	\$42 79					
A 5 1 STAGFLMA	2-Wire ISDN Digital Grade Loop	\$27 77					
A 5 1 STAGFLWG	2-Wire ISDN Digital Grade Loop	\$122 58					
A 5 1 STRTFLMA	2-Wire ISDN Digital Grade Loop	\$27 40					
A 5 1 TRENFLMA	2-Wire ISDN Digital Grade Loop	\$20 02					
A 5 1 TTVLFLMA	2-Wire ISDN Digital Grade Loop	\$29 68					
A 5 1 VRBHFLBE	2-Wire ISDN Digital Grade Loop	\$24 52					
A 5 1 VRBHFLMA	2-Wire ISDN Digital Grade Loop	\$23 56					
A 5 1 WPBHFLAN	2-Wire ISDN Digital Grade Loop	\$21 61					
A 5 1 WPBHFLGA	2-Wire ISDN Digital Grade Loop	\$37 75					
A 5 1 WPBHFLGR	2-Wire ISDN Digital Grade Loop	\$36 31					
A 5 1 WPBHFLHH	2-Wire ISDN Digital Grade Loop	\$38 37					
A 5 1 WPBHFLLE	2-Wire ISDN Digital Grade Loop	\$36 31					
A 5 1 WPBHFLRP	2-Wire ISDN Digital Grade Loop	\$42 85					
A 5 1 WWSPFLHI	2-Wire ISDN Digital Grade Loop	\$21 56					
A 5 1 WWSPFLSH	2-Wire ISDN Digital Grade Loop	\$44 32					
A 5 1 YULEFLMA	2-Wire ISDN Digital Grade Loop	\$87 40					
A 5 6	Universal Digital Channel						
A 5 6 BCRTFLBT	Universal Digital Channel	\$27 19					
A 5 6 BCRTFLMA	Universal Digital Channel	\$28 03					
A 5 6 BCRTFLSA	Universal Digital Channel	\$32 42					
A 5 6 BKVFLJF	Universal Digital Channel	\$20 37					
A 5 6 BLDWFLMA	Universal Digital Channel	\$9 95					
A 5 6 BYBHFLMA	Universal Digital Channel	\$28 70					
A 5 6 CCBHFLMA	Universal Digital Channel	\$29 45					
A 5 6 COCOFLMA	Universal Digital Channel	\$39 73					
A 5 6 COCOFLME	Universal Digital Channel	\$41 88					
A 5 6 DBRYFLDL	Universal Digital Channel	\$27 75					
A 5 6 DELDFLMA	Universal Digital Channel	\$34 73					
A 5 6 DLBHFLKP	Universal Digital Channel	\$40 52					
A 5 6 DLBHFLMA	Universal Digital Channel	\$30 91					
A 5 6 DNLNFLWM	Universal Digital Channel	\$32 08					
A 5 6 DRBHFLMA	Universal Digital Channel	\$30 01					
A 5 6 DYBHFLMA	Universal Digital Channel	\$28 75					
A 5 6 DYBHFLQB	Universal Digital Channel	\$39 60					
A 5 6 DYBHFLQS	Universal Digital Channel	\$12 06					
A 5 6 DYBHFLPO	Universal Digital Channel	\$36 22					



BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring				
			Non Recurring	First	Additional	Initial	Subsequent
A 5.6 EGLLFLBG	Universal Digital Channel	\$29.60					
A 5.6 EGLLFLIH	Universal Digital Channel	\$30.08					
A 5.6 FTGRFLMA	Universal Digital Channel	\$79.06					
A 5.6 FTLDLFLAP	Universal Digital Channel	\$36.48					
A 5.6 FTLDLFLCY	Universal Digital Channel	\$23.83					
A 5.6 FTLDLFLJA	Universal Digital Channel	\$32.67					
A 5.6 FTLDLFLMR	Universal Digital Channel	\$22.33					
A 5.6 FTLDLFLOA	Universal Digital Channel	\$28.18					
A 5.6 FTLDLFLPL	Universal Digital Channel	\$25.46					
A 5.6 FTLDLFLSG	Universal Digital Channel	\$8.49					
A 5.6 FTLDLFLWN	Universal Digital Channel	\$34.83					
A 5.6 FTPRFLMA	Universal Digital Channel	\$33.87					
A 5.6 GCSPFLCN	Universal Digital Channel	\$118.42					
A 5.6 GLBRFLMC	Universal Digital Channel	\$39.88					
A 5.6 GSVLFLMA	Universal Digital Channel	\$28.31					
A 5.6 GSVLFLNW	Universal Digital Channel	\$49.13					
A 5.6 HAVNFLMA	Universal Digital Channel	\$14.15					
A 5.6 HBSDFLMA	Universal Digital Channel	\$86.57					
A 5.6 HLWDFLMA	Universal Digital Channel	\$31.92					
A 5.6 HLWDFLPE	Universal Digital Channel	\$38.95					
A 5.6 HLWDFLWH	Universal Digital Channel	\$32.95					
A 5.6 HMSTFLEA	Universal Digital Channel	\$15.49					
A 5.6 HMSTFLHM	Universal Digital Channel	\$44.05					
A 5.6 HTISFLMA	Universal Digital Channel	\$49.43					
A 5.6 JCBHFLMA	Universal Digital Channel	\$13.48					
A 5.6 JCVLFLAR	Universal Digital Channel	\$39.37					
A 5.6 JCVLFLBW	Universal Digital Channel	\$47.93					
A 5.6 JCVLFLCL	Universal Digital Channel	\$28.82					
A 5.6 JCVLFLIA	Universal Digital Channel	\$127.93					
A 5.6 JCVLFLJT	Universal Digital Channel	\$13.45					
A 5.6 JCVLFLNO	Universal Digital Channel	\$45.37					
A 5.6 JCVLFLOW	Universal Digital Channel	\$64.72					
A 5.6 JCVLFLSJ	Universal Digital Channel	\$36.90					
A 5.6 JCVLFLSM	Universal Digital Channel	\$19.69					
A 5.6 JCVLFLWC	Universal Digital Channel	\$54.90					
A 5.6 KYHGFLMA	Universal Digital Channel	\$6.24					
A 5.6 KYLRFLLS	Universal Digital Channel	\$6.10					
A 5.6 KYLRFLMA	Universal Digital Channel	\$49.54					
A 5.6 KYWSFLMA	Universal Digital Channel	\$35.75					

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name:	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non		
			Recurring	First	Non-Recurring Additional Initial Subsequent
A 5 6 LKCYFLMA	Universal Digital Channel	\$39 86			
A 5 6 LKMRFLMA	Universal Digital Channel	\$36 61			
A 5 6 MIAMFLAE	Universal Digital Channel	\$23 07			
A 5 6 MIAMFLAP	Universal Digital Channel	\$16 71			
A 5 6 MIAMFLBR	Universal Digital Channel	\$23 13			
A 5 6 MIAMFLCA	Universal Digital Channel	\$34 35			
A 5 6 MIAMFLDB	Universal Digital Channel	\$14 11			
A 5 6 MIAMFLFL	Universal Digital Channel	\$21 24			
A 5 6 MIAMFLGR	Universal Digital Channel	\$23 55			
A 5 6 MIAMFLHL	Universal Digital Channel	\$34 68			
A 5 6 MIAMFLKE	Universal Digital Channel	\$13 73			
A 5 6 MIAMFLME	Universal Digital Channel	\$17 60			
A 5 6 MIAMFLNM	Universal Digital Channel	\$17 11			
A 5 6 MIAMFLNS	Universal Digital Channel	\$27 61			
A 5 6 MIAMFLPL	Universal Digital Channel	\$26 97			
A 5 6 MIAMFLRR	Universal Digital Channel	\$19 99			
A 5 6 MIAMFLWD	Universal Digital Channel	\$23 12			
A 5 6 MLBRFLMA	Universal Digital Channel	\$36 65			
A 5 6 MLTNFLRA	Universal Digital Channel	\$53 76			
A 5 6 MNDRFLAV	Universal Digital Channel	\$35 80			
A 5 6 MNDRFLLO	Universal Digital Channel	\$38 52			
A 5 6 MRTHFLVE	Universal Digital Channel	\$58 55			
A 5 6 NDADFLBR	Universal Digital Channel	\$39 66			
A 5 6 NDADFLGG	Universal Digital Channel	\$22 78			
A 5 6 NDADFLOL	Universal Digital Channel	\$16 45			
A 5 6 NKLRFLMA	Universal Digital Channel	\$10 35			
A 5 6 ORLDFLAP	Universal Digital Channel	\$40 53			
A 5 6 ORLDFLCL	Universal Digital Channel	\$30 09			
A 5 6 ORLDFLMA	Universal Digital Channel	\$22 87			
A 5 6 ORLDFLPC	Universal Digital Channel	\$36 94			
A 5 6 ORLDFLPH	Universal Digital Channel	\$34 19			
A 5 6 ORLDFLSA	Universal Digital Channel	\$27 99			
A 5 6 ORPKFLRW	Universal Digital Channel	\$28 35			
A 5 6 OVIDFLCA	Universal Digital Channel	\$37 02			
A 5 6 PACEFLPV	Universal Digital Channel	\$65 03			
A 5 6 PLTKFLMA	Universal Digital Channel	\$81 78			
A 5 6 PMBHFLCS	Universal Digital Channel	\$29 73			
A 5 6 PMBHFLMA	Universal Digital Channel	\$39 60			
A 5 6 PMBHFLTA	Universal Digital Channel	\$23 25			

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring			
			Non Recurring	First	Additional	Initial
A 5 6 PNCYFLCA	Universal Digital Channel	\$125 93				
A 5 6 PNCYFLMA	Universal Digital Channel	\$42 53				
A 5 6 PNSCFLFP	Universal Digital Channel	\$42 96				
A 5 6 PNSCFLHC	Universal Digital Channel	\$52 72				
A 5 6 PNSCFLWA	Universal Digital Channel	\$63 88				
A 5 6 PNVDFLMA	Universal Digital Channel	\$39 77				
A 5 6 PRRNFLMA	Universal Digital Channel	\$38 45				
A 5 6 PTSFLMA	Universal Digital Channel	\$39 06				
A 5 6 PTSFLSO	Universal Digital Channel	\$17 71				
A 5 6 SBSTLFE	Universal Digital Channel	\$39 86				
A 5 6 SBSTFLMA	Universal Digital Channel	\$52 25				
A 5 6 SNFRFLMA	Universal Digital Channel	\$42 79				
A 5 6 STAGFLMA	Universal Digital Channel	\$27 77				
A 5 6 STAGFLWG	Universal Digital Channel	\$122 58				
A 5 6 STRTFLMA	Universal Digital Channel	\$27 40				
A 5 6 TRENFLMA	Universal Digital Channel	\$20 02				
A 5 6 TTVLFLMA	Universal Digital Channel	\$29 68				
A 5 6 VRBHLBE	Universal Digital Channel	\$24 52				
A 5 6 VRBHLMA	Universal Digital Channel	\$23 56				
A 5 6 WPBHFLAN	Universal Digital Channel	\$21 61				
A 5 6 WPBHFLGA	Universal Digital Channel	\$37 75				
A 5 6 WPBHFLGR	Universal Digital Channel	\$36 31				
A 5 6 WPBHFLHH	Universal Digital Channel	\$38 37				
A 5 6 WPBHFLLE	Universal Digital Channel	\$36 31				
A 5 6 WPBHFLRP	Universal Digital Channel	\$42 85				
A 5 6 WWSPFLHI	Universal Digital Channel	\$21 56				
A 5 6 WWSPFLSH	Universal Digital Channel	\$44 32				
A 5 6 YULEFLMA	Universal Digital Channel	\$87 40				
A 6	2-WIRE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE LOOP					
A 6 1	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop					
A 6 1 ARCHFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$23 33				
A 6 1 BCRTFLBT	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$11 61				
A 6 1 BCRTFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$12 34				
A 6 1 BCRTFLSA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$13 49				
A 6 1 BGPIFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$24 13				
A 6 1 BKVLFLJF	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$14 07				
A 6 1 BLDWFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$18 03				

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring			
			Non Recurring	First	Additional	Initial
A 6 1 BLGLFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$14 68				
A 6 1 BNNLFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$15 93				
A 6 1 BRSNFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$18 92				
A 6 1 BYBHFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$14 18				
A 6 1 CCBHFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$15 19				
A 6 1 CDKYFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$16 41				
A 6 1 CFLDFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$19 55				
A 6 1 CHPLFLJA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$16 46				
A 6 1.CNTMFLLE	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$16 74				
A 6 1 COCOFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$14 26				
A 6 1 COCOFLME	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$13 48				
A 6 1 CSCYFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$20 72				
A 6 1 DBRYFLDL	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$18 49				
A 6 1 DBRYFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$18 05				
A 6 1 DELDFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$15 37				
A 6 1 DLBHFLKP	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$12 97				
A 6 1 DLBHFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$15 45				
A 6 1 DLSPFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$21 24				
A 6 1 DNLNFLWM	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$17 35				
A 6 1 DRBHFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$14 59				
A 6 1 DYBHFLFN	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$13 54				
A 6 1.DYBHFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$14 52				
A 6 1 DYBHFL0B	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$15 67				
A 6 1 DYBHFL0S	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$17 71				
A 6 1 DYBHFLPO	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$15 14				
A 6 1 EGLLFLBG	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$14 95				
A 6 1 EGLLFLIH	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$16 46				
A 6 1 EORNFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$21 07				
A 6 1 FLBHFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$15 89				
A 6 1 FRBHFLFP	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$16 26				
A 6 1 FTGRFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$21 58				
A 6 1 FTLDFLAP	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$13 33				
A 6 1.FTLDFLCR	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$13 98				
A 6 1 FTLDFLCY	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$15 54				
A 6 1 FTLDFLJA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$13 87				
A 6 1.FTLDFLMR	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$14 74				
A 6 1 FTLDFL0A	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$13 81				
A 6 1 FTLDFLPL	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$18 11				
A 6 1 FTLDFLSG	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$14 90				

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring				
			Non Recurring	First	Additional	Initial	Subsequent
A 6 1 FTLDFLSU	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$12 37					
A 6 1 FTLDFLWN	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$15 12					
A 6 1 FTPRFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$16 08					
A 6 1 GCSPFLCN	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$15 51					
A 6 1 GCVLFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$18 97					
A 6 1 GENVFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$25 39					
A 6 1 GLBRFLMC	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$14 19					
A 6 1 GSVLFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$14 75					
A 6 1 GSVLFLNW	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$13 37					
A 6 1.HAVNFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$17 70					
A 6 1 HBSDFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$16 67					
A 6 1 HLNVFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$18 56					
A 6 1 HLWDFLHA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$13 55					
A 6 1 HLWDFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$16 77					
A 6 1 HLWDFLPE	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$14 07					
A 6 1 HLWDFLWH	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$17 01					
A 6 1 HMSTFLAF	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$20 06					
A 6 1 HMSTFLFA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$33 28					
A 6 1 HMSTFLHM	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$19 08					
A 6 1 HTISFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$10 92					
A 6 1 HWTHFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$17 80					
A 6 1 ISLMFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$15 45					
A 6 1.JAY-FLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$25 24					
A 6 1 JCBHFLAB	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$14 22					
A 6 1 JCBHFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$15 59					
A 6 1 JCBHFLSP	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$12 77					
A 6 1.JCVLFLAR	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$15 07					
A 6 1 JCVLFLBW	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$15 80					
A 6 1 JCVLFLCL	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$12 39					
A 6 1 JCVLFLFC	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$16 25					
A 6 1 JCVLFLIA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$19 19					
A 6 1.JCVLFLJT	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$11 47					
A 6 1 JCVLFLLF	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$20 01					
A 6 1 JCVLFLNO	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$15 27					
A 6 1 JCVLFLOW	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$17 05					
A 6 1 JCVLFLRV	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$17 99					
A 6 1 JCVLFLSJ	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$15 31					
A 6 1 JCVLFLSM	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$16 49					
A 6 1 JCVLFLWC	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$17 53					

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name:	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State:	Florida
Scenario:	State Deaverage
Study Type:	TELRIC

Cost Element	Description	Non					
		Recurring	Recurring	First	Additional	Non-Recurring Initial	Subsequent
A 6 1 JPTRFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$13 57					
A 6 1 KYHGFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$18 17					
A 6 1 KYLRFLLS	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$16 70					
A 6 1 KYLRFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$18 53					
A 6 1 KYWSFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$13 86					
A 6 1 LKCYFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$15 78					
A 6 1 LKMRFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$18 11					
A 6 1 LYHNFLOH	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$16 66					
A 6 1 MCNPFLLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$27 37					
A 6 1 MDBGFLPM	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$19 79					
A 6 1 MIAMFLAE	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$15 39					
A 6 1 MIAMFLAL	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$17 00					
A 6 1 MIAMFLAP	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$14 36					
A 6 1 MIAMFLBA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$16 23					
A 6 1 MIAMFLBC	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$16 68					
A 6 1 MIAMFLBR	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$13 71					
A 6 1 MIAMFLCA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$16 79					
A 6 1 MIAMFLDB	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$8 51					
A 6 1 MIAMFLFL	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$15 98					
A 6 1 MIAMFLGR	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$12 21					
A 6 1 MIAMFLHL	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$13 41					
A 6 1 MIAMFLIC	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$14 79					
A 6 1 MIAMFLKE	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$11 24					
A 6 1 MIAMFLME	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$16 36					
A 6 1 MIAMFLNM	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$17 07					
A 6 1 MIAMFLNS	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$19 69					
A 6 1 MIAMFLOL	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$17 55					
A 6 1 MIAMFLPB	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$17 04					
A 6 1 MIAMFLPL	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$15 13					
A 6 1 MIAMFLRR	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$15 72					
A 6 1 MIAMFLSH	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$19 21					
A 6 1 MIAMFLSO	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$14 64					
A 6 1 MIAMFLWD	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$15 16					
A 6 1 MIAMFLWM	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$17 84					
A 6 1 MICCFLBB	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$16 13					
A 6 1 MLBRFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$13 59					
A 6 1 MLTNFLRA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$18 10					
A 6 1 MNDRFLAV	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$12 89					
A 6 1 MNDRFLLO	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$14 12					

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring			
			Non Recurring	First	Additional	Initial
A 6 1 MNDRFLW	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$15 43				
A 6 1 MNSNFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$45 71				
A 6 1 MRTHFLVE	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$19 62				
A 6 1.MXVFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$27 33				
A 6 1 NDADFLAC	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$16 77				
A 6 1 NDADFLBR	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$16 99				
A 6 1 NDADFLGG	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$16 17				
A 6 1 NDADFLLOL	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$12 03				
A 6 1 NKLRFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$14 34				
A 6 1 NSBHFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$17 04				
A.6.1.NWBYFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$25 18				
A 6 1 OKHLFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$21 61				
A 6 1 OLTWFLLN	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$40 98				
A 6 1 ORLDLFLAP	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$16 17				
A.6.1 ORLDLFLCL	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$16 57				
A 6 1 ORLDLFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$12 07				
A 6 1.ORLDLFLPC	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$15 21				
A 6 1 ORLDLFLPH	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$15 02				
A 6 1 ORLDLFLSA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$12 94				
A 6 1 ORPKFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$15 18				
A 6 1.ORPKFLRW	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$15 51				
A 6 1 OVIDFLCA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$15 85				
A 6 1 PACEFLPV	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$20 69				
A 6 1 PAHKFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$17 30				
A 6 1 PCBHFLNT	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$16 06				
A 6 1 PLCSFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$13 48				
A 6 1 PLTKFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$16 50				
A 6 1 PMBHFLCS	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$11 87				
A 6 1.PMBHFLFE	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$15 00				
A 6 1 PMBHFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$14 44				
A 6 1 PMBHFLTA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$13 95				
A 6 1 PMPKFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$31 11				
A 6 1 PNCYFLCA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$17 43				
A 6 1 PNCYFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$15 53				
A 6 1 PNSCFLBL	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$13 20				
A 6 1 PNSCFLFP	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$15 14				
A 6 1 PNSCFLHC	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$17 91				
A 6 1 PNSCFLPB	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$16 83				
A 6 1 PNSCFLWA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$17 71				

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name:	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring				
			Non Recurring	First	Additional	Initial	Subsequent
A 6 1 PNVDFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$12 94					
A 6 1 PRRNFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$17 35					
A 6 1 PRSNFLFD	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$20 60					
A 6 1 PTSFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$19 24					
A 6 1 PTSFLSO	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$15 37					
A 6 1 SBSTFLFE	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$23 65					
A 6 1 SBSTFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$18 48					
A 6 1 SGKYFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$30 49					
A 6 1 SNFRFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$16 38					
A 6 1 STAGFLBS	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$18 88					
A 6 1 STAGFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$15 77					
A 6 1 STAGFLSH	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$17 47					
A 6 1 STAGFLWG	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$31 00					
A 6 1 STRTFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$13 89					
A 6 1 SYHSFLCC	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$75 76					
A 6 1 TRENFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$17 43					
A 6 1 TTVLFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$16 93					
A 6 1 VERNFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$22 81					
A 6 1 VRBHFLBE	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$13 96					
A 6 1 VRBHFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$14 25					
A 6 1 WELKFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$25 48					
A 6 1 WPBHFLAN	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$13 09					
A 6 1 WPBHFLGA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$15 53					
A 6 1 WPBHFLGR	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$12 53					
A 6 1 WPBHFLHH	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$13 80					
A 6 1 WPBHFLLE	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$18 04					
A 6 1 WPBHFLRB	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$15 98					
A 6 1 WPBHFLRP	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$14 14					
A 6 1 WWSPFLHI	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$16 87					
A 6 1 WWSPFLSH	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$17 89					
A 6 1 YNFNFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$33 92					
A 6 1 YNTWFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$24 34					
A 6 1 YULEFLMA	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop	\$21 59					
A 7	2-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP						
A 7 1	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop						
A 7 1 ARCHFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$19 39					
A 7 1 BCRTFLBT	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$9 69					



BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaveraging
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring				
			Non Recurring	First	Additional	Initial	Subsequent
A 7 1 BCRTFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$9 99					
A 7 1 BCRTFLSA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$11 11					
A 7 1.BGPIFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$20 93					
A 7 1 BKVLFLJF	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$12 01					
A 7 1 BLDWFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$16 28					
A 7 1.BLGLFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$12 93					
A 7 1.BNNLFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$14 03					
A 7 1 BRSNFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$16 51					
A 7 1 BYBHFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$12 05					
A 7 1 CCBHFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$13 19					
A 7 1 CDKYFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$15 15					
A 7 1.CFLDFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$15 46					
A 7 1.CHPLFLJA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$14 51					
A 7 1 CNTMFLLE	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$14 04					
A 7 1 COCOFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$12 09					
A 7 1 COCOFLME	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$12 07					
A 7 1.CSCYFLBA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$17 34					
A 7 1 DBRYFLDL	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$15 34					
A 7 1 DBRYFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$15 92					
A 7 1.DELDFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$12 55					
A 7 1 DLBHFLKP	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$10 26					
A 7 1 DLBHFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$13 08					
A 7 1.DLSPFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$18 11					
A 7 1.DNLNFWLWM	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$15 19					
A 7 1 DRBHFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$13 75					
A 7 1.DYBHFLFN	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$11 96					
A 7 1 DYBHFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$12 97					
A 7 1 DYBHFLFLOB	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$13 62					
A 7 1 DYBHFLFLOS	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$15 30					
A 7 1 DYBHFLFLO	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$14 40					
A 7 1 EGLLFLBG	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$14 73					
A 7 1 EGLLFLIH	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$14 90					
A 7 1 EORNFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$18 22					
A 7 1 FLBHFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$14 27					
A 7 1 FRBHFLFP	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$14 51					
A 7 1 FTGRFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$16 71					
A 7 1 FTLDFLAP	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$11 87					
A 7 1 FTLDFLCR	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$12 36					
A 7 1 FTLDFLCY	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$14 14					

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring			
			Non Recurring	First	Additional	Initial Subsequent
A 7 1 FTLDFLJA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$12.82				
A 7 1 FTLDFLMR	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$12.77				
A 7 1 FTLDFLOA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$12.26				
A 7 1 FTLDFLPL	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$15.83				
A 7 1 FTLDFLSG	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$12.05				
A 7 1 FTLDFLSU	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$10.79				
A 7 1 FTLDFLWN	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$13.89				
A 7 1 FTDFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$13.00				
A 7 1 GCSPFLCN	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$13.22				
A 7 1 GCVLFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$16.33				
A 7 1 GENVFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$18.00				
A 7 1 GLBRFLMC	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$12.55				
A 7 1 GSVLFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$13.09				
A 7 1 GSVLFLNW	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$11.09				
A 7 1 HAVNFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$14.71				
A 7 1 HBSDFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$14.69				
A 7 1 HLNFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$17.94				
A 7 1 HLWDFLHA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$12.85				
A 7 1 HLWDFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$15.26				
A 7 1 HLWDFLPE	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$12.12				
A 7 1 HLWDFLWH	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$15.00				
A 7 1 HMSTFLAF	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$18.53				
A 7 1 HMSTFLEA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$32.52				
A 7 1 HMSTFLHM	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$16.45				
A 7 1 HTISFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$9.45				
A 7 1 HWTHFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$14.13				
A 7 1 ISLMFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$12.77				
A 7 1 JAY-FLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$18.42				
A 7 1 JCBHFLAB	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$12.40				
A 7 1 JCBHFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$14.05				
A 7 1 JCBHFLSP	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$11.09				
A 7 1 JCVLFLAR	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$12.99				
A 7 1 JCVLFLBW	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$12.88				
A 7 1 JCVLFLCL	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$10.75				
A 7 1 JCVLFLFC	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$14.39				
A 7 1 JCVLFLIA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$16.32				
A 7 1 JCVLFLJT	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$10.91				
A 7 1 JCVLFLLF	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$1.84				
A 7 1 JCVLFLNO	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$13.95				

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name:	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

<u>Cost Element</u>	<u>Description</u>	<u>Recurring</u>	<u>Non Recurring</u>	<u>First</u>	<u>Non-Recurring Additional</u>	<u>Initial</u>	<u>Subsequent</u>
A 7 1 JCVLFLOW	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$14 93					
A 7 1 JCVLFLRV	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$16 26					
A 7 1.JCVLFLSJ	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$13 84					
A 7 1 JCVLFLSM	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$14 58					
A 7 1 JCVLFLWC	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$14 83					
A 7 1 JPTRFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$11 35					
A 7 1 KYHGFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$14 71					
A 7 1 KYLRFLLS	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$15 28					
A 7 1 KYLRFLLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$17 74					
A 7 1 KYWSFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$12 49					
A 7 1.LKCYFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$13 60					
A 7 1 LKMRFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$25 87					
A 7 1.LYHNFLOH	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$14 95					
A 7 1 MCNPFLLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$21 67					
A 7 1 MDBGFLPM	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$15 90					
A 7 1.MIAMFLAE	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$13 00					
A 7 1.MIAMFLAL	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$15 67					
A 7 1 MIAMFLAP	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$13 11					
A 7 1 MIAMFLBA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$15 75					
A 7 1 MIAMFLBC	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$16 34					
A 7 1 MIAMFLBR	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$12 90					
A 7 1 MIAMFLCA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$15 64					
A 7 1 MIAMFLDB	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$8 51					
A 7 1.MIAMFLFL	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$14 25					
A 7 1.MIAMFLGR	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$11 31					
A 7 1 MIAMFLHL	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$12 19					
A 7 1 MIAMFLIC	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$13 08					
A 7 1.MIAMFLKE	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$11 31					
A 7 1.MIAMFLME	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$14 18					
A 7 1.MIAMFLNM	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$14 74					
A 7 1 MIAMFLNS	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$17 19					
A 7 1 MIAMFLOL	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$15 31					
A 7 1.MIAMFLPB	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$14 55					
A 7 1.MIAMFLPL	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$13 61					
A 7 1 MIAMFLRR	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$13 63					
A 7 1 MIAMFLSH	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$16 30					
A 7 1 MIAMFLSO	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$12 63					
A 7 1 MIAMFLWD	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$12 38					
A 7 1 MIAMFLWM	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$15 90					

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

<u>Cost Element</u>	<u>Description</u>	<u>Recurring</u>	<u>Non-Recurring</u>			
			<u>Recurring</u>	<u>First</u>	<u>Additional</u>	<u>Initial</u>
A.7.1.MICFLBB	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$15.36				
A.7.1.MLBRFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$10.70				
A.7.1.MLTNFLRA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$15.92				
A.7.1.MNDRFLAV	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$10.80				
A.7.1.MNDRFLLO	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$11.97				
A.7.1.MNDRFLW	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$14.38				
A.7.1.MNSNFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$34.62				
A.7.1.MRTHFLVE	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$15.61				
A.7.1.MXVFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$21.79				
A.7.1.NDADFLAC	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$15.27				
A.7.1.NDADFLBR	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$14.92				
A.7.1.NDADFLGG	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$14.10				
A.7.1.NDADFLLOL	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$10.68				
A.7.1.NKLRFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$14.02				
A.7.1.NSBHFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$14.89				
A.7.1.NWBYFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$20.85				
A.7.1.OKHLFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$19.12				
A.7.1.OLTWFLLN	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$46.10				
A.7.1.ORLDFLAP	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$13.97				
A.7.1.ORLDFLCL	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$14.82				
A.7.1.ORLDFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$10.38				
A.7.1.ORLDFLPC	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$13.91				
A.7.1.ORLDFLPH	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$12.93				
A.7.1.ORLDFLSA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$12.36				
A.7.1.ORPKFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$13.26				
A.7.1.ORPKFLRW	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$13.38				
A.7.1.OVIDFLCA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$13.54				
A.7.1.PACEFLPV	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$16.62				
A.7.1.PAHKFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$13.60				
A.7.1.PCBHFLNT	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$13.49				
A.7.1.PLCSFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$11.26				
A.7.1.PLTKFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$12.86				
A.7.1.PMBHFLCS	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$10.02				
A.7.1.PMBHFLFE	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$12.90				
A.7.1.PMBHFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$11.86				
A.7.1.PMBHFLTA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$13.08				
A.7.1.PMPKFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$25.84				
A.7.1.PNCYFLCA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$15.44				
A.7.1.PNCYFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$12.97				

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
Slate	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring				
			Non Recurring	First	Additional	Initial	Subsequent
A 7 1 PNSCFLBL	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$10 62					
A 7 1 PNSCFLFP	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$13 27					
A 7 1 PNSCFLHC	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$12 70					
A 7 1 PNSCFLPB	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$13 99					
A 7 1 PNSCFLWA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$15 88					
A 7 1 PNVDFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$11 01					
A 7 1 PRRNFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$13 48					
A 7 1 PRSNFLFD	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$16 17					
A 7 1 PTSFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$16 61					
A 7 1.PTSLFLSO	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$13 13					
A 7 1 SBSTFLFE	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$19 65					
A 7 1 SBSTFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$13 36					
A 7 1.SGKYFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$25 37					
A 7 1 SNFRFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$16 24					
A 7 1 STAGFLBS	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$15 98					
A 7 1 STAGFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$11 81					
A 7 1.STAGFLSH	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$14 43					
A 7 1 STAGFLWG	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$23 19					
A 7 1 STRTFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$11 64					
A 7 1 SYHSFLCC	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$78 66					
A 7 1 TRENFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$15 10					
A 7 1.TTVLFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$13 65					
A 7 1 VERNFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$17 00					
A 7 1 VRBHFLBE	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$12 25					
A 7 1 VRBHFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$11 93					
A 7 1 WELKFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$21 34					
A 7 1.WPBHFLAN	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$10 81					
A 7 1 WPBHFLGA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$14 19					
A 7 1 WPBHFLGR	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$9 92					
A 7 1 WPBHFLHH	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$12 58					
A 7 1 WPBHFLLE	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$16 16					
A 7 1 WPBHFLRB	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$14 75					
A 7 1 WPBHFLRP	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$11 49					
A 7 1 WWSPFLHI	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$14 76					
A 7 1 WWSPFLSH	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$16 47					
A 7 1 YNFNFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$28 58					
A 7 1 YNTWFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$18 97					
A 7 1 YULEFLMA	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$17 45					

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring			
			Non Recurring	First	Additional	Initial
A 8	4-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP					
A 8 1	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop					
A 8 1 BCRTFLBT	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$15 28				
A 8 1 BCRTFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$15 49				
A 8 1 BCRTFLSA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$17 71				
A 8 1 BKVLFJF	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$16 40				
A 8 1 BLDWFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$18 22				
A 8 1 BLGLFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$21 92				
A 8 1.BNNLFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$32 23				
A 8 1 BRSNFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$18 99				
A 8 1.BYBHFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$10 13				
A 8 1 CCBHFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$29 74				
A 8 1 CDKYFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$16 38				
A 8 1 CFLDFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$19 67				
A 8 1 CHPLFLJA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$17 44				
A 8 1 CNTMFLE	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$28 05				
A 8 1.COCOFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$22 69				
A 8 1 COCOFLME	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$20 66				
A 8 1.DBRYFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$50 72				
A 8 1.DELDFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$23 37				
A 8 1 DLBHFLKP	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$17 74				
A 8 1 DLBHFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$20 43				
A 8 1.DNLNFLWM	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$17 58				
A 8 1 DRBHFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$26 94				
A 8 1.DYBHFLFN	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$23 04				
A 8 1.DYBHFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$25 37				
A 8 1 DYBHFLQB	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$20 80				
A 8 1 DYBHFLQS	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$19 65				
A 8 1.DYBHFLPO	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$19 36				
A 8 1.EGLLFLBG	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$19 76				
A 8 1 EGLLFLIH	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$24 35				
A 8 1.FLBHFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$17 56				
A 8 1 FRBHFLFP	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$30 64				
A 8 1.FTLDFLCR	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$17 99				
A 8 1 FTLDFLCY	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$16 55				
A 8 1 FTLDFLJA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$23 14				
A 8 1 FTLDFLMR	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$21 49				
A 8 1 FTLDFLQA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$18 33				

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring			
			Non Recurring	First	Additional	Initial
A 8 1 FTLDLPL	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$15 84				
A 8 1 FTLDFLSG	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$20 76				
A 8 1 FTLDFLSU	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$19 55				
A 8 1 FTLDFLWN	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$20 16				
A 8 1 FTPRFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$19 30				
A 8 1 GCSPFLCN	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$26 14				
A 8 1 GCVLFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$18 12				
A 8 1 GLBRFLMC	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$18 68				
A 8 1 GSVLFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$19 53				
A 8 1 GSVLFLNW	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$15 83				
A 8 1 HAVNFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$17 45				
A 8 1 HBSDFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$14 20				
A 8 1 HLNVFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$23 74				
A 8 1 HLWDFLHA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$22 76				
A 8 1 HLWDFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$25 31				
A 8 1 HLWDFLPE	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$14 89				
A 8 1 HLWDFLWH	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$19 23				
A 8 1 HMSTFLAF	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$24 56				
A 8 1 HMSTFLHM	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$21 65				
A 8 1 HTISFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$44 14				
A 8 1 HWTHFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$19 78				
A 8 1 ISLMFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$15 91				
A 8 1 JCBHFLAB	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$19 87				
A 8 1 JCBHFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$27 89				
A 8 1 JCBHFLSP	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$11 02				
A 8 1 JCVLFLAR	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$18 77				
A 8 1 JCVLFLBW	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$18 73				
A 8 1 JCVLFLCL	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$21 97				
A 8 1 JCVLFLFC	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$15 26				
A 8 1 JCVLFLIA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$28 52				
A 8 1 JCVLFLJT	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$19 14				
A 8 1 JCVLFLLF	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$22 62				
A 8 1 JCVLFLNO	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$24 28				
A 8 1 JCVLFLOW	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$24 26				
A 8 1 JCVLFLRV	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$22 90				
A 8 1 JCVLFLSJ	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$22 90				
A 8 1 JCVLFLSM	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$26 04				
A 8 1 JCVLFLWC	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$25 06				
A 8 1 JPTRFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$17 35				

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non		
			Recurring	First	Non-Recurring Additional Initial Subsequent
A 8 1 KYHGFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$16 38			
A 8 1 KYLRFLLS	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$22 54			
A 8 1 KYWSFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$19 99			
A 8 1 LKCYFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$21 29			
A 8 1 LYHNFLDH	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$17 83			
A 8 1 MDBGFLPM	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$18 75			
A 8 1 MIAMFLAE	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$18 07			
A 8 1 MIAMFLAL	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$29 72			
A 8 1 MIAMFLAP	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$22 10			
A 8 1 MIAMFLBA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$38 30			
A 8 1 MIAMFLBC	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$30 66			
A 8 1 MIAMFLBR	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$31 44			
A 8 1 MIAMFLCA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$13 82			
A 8 1 MIAMFLDB	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$17 91			
A 8 1 MIAMFLFL	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$35 18			
A 8 1 MIAMFLGR	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$20 25			
A 8 1 MIAMFLHL	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$19 59			
A 8 1 MIAMFLIC	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$20 40			
A 8 1 MIAMFLKE	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$24 47			
A 8 1 MIAMFLME	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$23 66			
A 8 1 MIAMFLNM	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$24 98			
A 8 1 MIAMFLNS	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$24 42			
A 8 1 MIAMFLOL	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$30 24			
A 8 1 MIAMFLPB	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$25 55			
A 8 1 MIAMFLPL	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$17 28			
A 8 1 MIAMFLRR	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$19 80			
A 8 1 MIAMFLSH	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$26 84			
A 8 1 MIAMFLSO	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$17 73			
A 8 1 MIAMFLWD	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$14 14			
A 8 1 MIAMFLWM	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$26 44			
A 8 1 MIBCFLLB	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$22 64			
A 8 1 MLBRFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$20 24			
A 8 1 MLTNFLRA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$22 94			
A 8 1 MRTHFLVE	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$28 32			
A 8 1 NDADFLAC	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$13 46			
A 8 1 NDADFLGG	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$24 16			
A 8 1 NDADFLLOL	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$26 45			
A 8 1 NSBHFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$29 41			
A 8 1 NWBYFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$26 94			



BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non		
			Recurring	First	Non-Recurring Additional Initial Subsequent
A 8 1 ORLDFLAP	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$13 72			
A 8 1 ORLDFLCL	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$25 08			
A 8 1 ORLDFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$20 96			
A 8 1 ORLDFLPC	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$21 44			
A 8 1 ORLDFLPH	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$25 51			
A 8 1 ORLDFLSA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$28 97			
A 8 1 ORPKFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$22 85			
A 8 1 ORPKFLRW	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$14 05			
A 8 1 OVIDFLCA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$21 01			
A 8 1 PACEFLPV	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$18 57			
A 8 1 PAHKFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$19 09			
A 8 1 PCBHFLNT	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$50 65			
A 8 1 PLCSFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$21 15			
A 8 1.PLTKFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$21 02			
A 8 1 PMBHFLCS	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$12 82			
A 8 1 PMBHFLFE	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$22 53			
A 8 1 PMBHFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$16 81			
A 8 1 PMBHFLTA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$17 51			
A 8 1 PNCYFLCA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$11 93			
A 8 1 PNCYFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$24 86			
A 8 1 PNSCFLBL	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$17 31			
A 8 1 PNSCFLFP	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$18 88			
A 8 1.PNSCFLHC	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$19 26			
A 8 1 PNSCFLPB	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$12 93			
A 8 1 PNSCFLWA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$24 41			
A 8 1.PNVDFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$12 23			
A 8 1 PRRNFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$12 08			
A 8 1.PRSNFLFD	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$22 31			
A 8 1.PTSLFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$9 32			
A 8 1.PTSLFLSO	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$16 34			
A 8 1 SBSTFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$10 38			
A 8 1 SNFRFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$31 02			
A 8 1 STAGFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$22 35			
A 8 1 STAGFLSH	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$14 20			
A 8 1 STRTFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$16 03			
A 8 1.TRENFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$19 13			
A 8 1 TTVLFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$24 44			
A 8 1 VRBHFLBE	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$17 96			
A 8 1.VRBHFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$18 15			

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring				
			Non Recurring	First	Additional	Initial	Subsequent
A 8 1 WPBHFLAN	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$19 55					
A 8 1 WPBHFLGA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$18 48					
A 8 1 WPBHFLGR	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$14 46					
A 8 1 WPBHFLHH	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$19 27					
A 8 1 WPBHFLLE	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$33 17					
A 8 1 WPBHFLRB	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$23 09					
A 8 1 WPBHFLRP	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$18 73					
A 8 1 WWSPFLHI	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$18 10					
A 8 1 YULEFLMA	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	\$20 23					
A 9	4-WIRE DS1 DIGITAL LOOP						
A 9 1	4-Wire DS1 Digital Loop						
A 9 1 BCRTFLBT	4-Wire DS1 Digital Loop	\$89 31					
A 9 1 BCRTFLMA	4-Wire DS1 Digital Loop	\$110 98					
A 9 1 BCRTFLSA	4-Wire DS1 Digital Loop	\$175 40					
A 9 1 BKVFLJF	4-Wire DS1 Digital Loop	\$227 19					
A 9 1 BLDWFLMA	4-Wire DS1 Digital Loop	\$224 76					
A 9 1 BLGLFLMA	4-Wire DS1 Digital Loop	\$176 99					
A 9 1 BNNLFLMA	4-Wire DS1 Digital Loop	\$781 02					
A 9 1 BRSNFLMA	4-Wire DS1 Digital Loop	\$2,425					
A 9 1 BYBHFLMA	4-Wire DS1 Digital Loop	\$131 71					
A 9 1 CCBHFLMA	4-Wire DS1 Digital Loop	\$449 07					
A 9 1 CFLDFLMA	4-Wire DS1 Digital Loop	\$748 11					
A 9 1 CHPLFLJA	4-Wire DS1 Digital Loop	\$172 56					
A 9 1 CNTMFLLE	4-Wire DS1 Digital Loop	\$257 48					
A 9 1 COCOFLMA	4-Wire DS1 Digital Loop	\$171 97					
A 9 1 COCOFLME	4-Wire DS1 Digital Loop	\$112 85					
A 9 1 DBRYFLMA	4-Wire DS1 Digital Loop	\$172 44					
A 9 1 DELDFLMA	4-Wire DS1 Digital Loop	\$107 26					
A 9 1 DLBHFLKP	4-Wire DS1 Digital Loop	\$101 28					
A 9 1 DLBHFLMA	4-Wire DS1 Digital Loop	\$108 35					
A 9 1 DNLNFLWM	4-Wire DS1 Digital Loop	\$741 32					
A 9 1 DRBHFLMA	4-Wire DS1 Digital Loop	\$176 16					
A 9 1 DYBHFLFN	4-Wire DS1 Digital Loop	\$96 20					
A 9 1 DYBHFLMA	4-Wire DS1 Digital Loop	\$163 72					
A 9 1 DYBHFLQB	4-Wire DS1 Digital Loop	\$97 78					
A 9 1 DYBHFLPO	4-Wire DS1 Digital Loop	\$96 99					
A 9 1 EGLLFLBG	4-Wire DS1 Digital Loop	\$115 77					

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name.	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

<u>Cost Element</u>	<u>Description</u>	<u>Recurring</u>	<u>Non-Recurring</u>			
			<u>Non Recurring</u>	<u>First</u>	<u>Additional</u>	<u>Initial</u>
A 9 1 EGLFLIH	4-Wire DS1 Digital Loop	\$326 08				
A 9 1 EORNFLMA	4-Wire DS1 Digital Loop	\$269 94				
A 9 1 FLBHFLMA	4-Wire DS1 Digital Loop	\$760 04				
A 9 1 FRBHFLFP	4-Wire DS1 Digital Loop	\$280 68				
A 9 1 FTLDFLCR	4-Wire DS1 Digital Loop	\$83 17				
A 9 1 FTLDFLCY	4-Wire DS1 Digital Loop	\$101 73				
A 9 1 FTLDFLJA	4-Wire DS1 Digital Loop	\$105 24				
A 9 1 FTLDFLMR	4-Wire DS1 Digital Loop	\$91 95				
A 9 1 FTLDFLQA	4-Wire DS1 Digital Loop	\$111 28				
A 9 1 FTLDFLPL	4-Wire DS1 Digital Loop	\$133 85				
A 9 1 FTLDFLSG	4-Wire DS1 Digital Loop	\$86 58				
A 9 1 FTLDFLSU	4-Wire DS1 Digital Loop	\$100 48				
A 9 1 FTLDFLWN	4-Wire DS1 Digital Loop	\$116 33				
A 9 1 FTPRFLMA	4-Wire DS1 Digital Loop	\$252 75				
A 9 1 GCSPFLCN	4-Wire DS1 Digital Loop	\$371 49				
A 9 1 GLBRFLMC	4-Wire DS1 Digital Loop	\$154 63				
A 9 1 GSVLFLMA	4-Wire DS1 Digital Loop	\$132 95				
A 9 1 GSVLFLNW	4-Wire DS1 Digital Loop	\$70 54				
A 9 1 HAVNFLMA	4-Wire DS1 Digital Loop	\$129 51				
A 9 1 HBSDFLMA	4-Wire DS1 Digital Loop	\$411 15				
A 9 1 HLNVFLMA	4-Wire DS1 Digital Loop	\$298 63				
A 9 1 HLWDFLHA	4-Wire DS1 Digital Loop	\$79 92				
A 9 1 HLWDFLMA	4-Wire DS1 Digital Loop	\$126 38				
A 9 1 HLWDFLPE	4-Wire DS1 Digital Loop	\$129 36				
A 9 1 HLWDFLWH	4-Wire DS1 Digital Loop	\$95 23				
A 9 1 HMSTFLAF	4-Wire DS1 Digital Loop	\$521 25				
A 9 1 HMSTFLHM	4-Wire DS1 Digital Loop	\$83 06				
A 9 1 HTISFLMA	4-Wire DS1 Digital Loop	\$319 22				
A 9 1 ISLMFLMA	4-Wire DS1 Digital Loop	\$508 68				
A 9 1 JCBHFLAB	4-Wire DS1 Digital Loop	\$175 60				
A 9 1 JCBHFLMA	4-Wire DS1 Digital Loop	\$145 10				
A 9 1 JCBHFLSP	4-Wire DS1 Digital Loop	\$101 42				
A 9 1 JCVLFLAR	4-Wire DS1 Digital Loop	\$99 37				
A 9 1 JCVLFLBW	4-Wire DS1 Digital Loop	\$100 51				
A 9 1 JCVLFLCL	4-Wire DS1 Digital Loop	\$97 68				
A 9 1 JCVLFLFC	4-Wire DS1 Digital Loop	\$134 35				
A 9 1 JCVLFLIA	4-Wire DS1 Digital Loop	\$144 07				
A 9 1 JCVLFLJT	4-Wire DS1 Digital Loop	\$118 10				
A 9 1 JCVLFLLF	4-Wire DS1 Digital Loop	\$187 58				

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring			
			Recurring	First	Additional	Initial
A 9 1 JCVLFLNO	4-Wire DS1 Digital Loop	\$136.73				
A 9 1 JCVLFLOW	4-Wire DS1 Digital Loop	\$152.34				
A 9 1 JCVLFLRV	4-Wire DS1 Digital Loop	\$125.42				
A 9 1 JCVLFLSJ	4-Wire DS1 Digital Loop	\$112.75				
A 9 1 JCVLFLSM	4-Wire DS1 Digital Loop	\$96.36				
A 9 1 JCVLFLWC	4-Wire DS1 Digital Loop	\$108.03				
A 9 1 JPTRFLMA	4-Wire DS1 Digital Loop	\$137.73				
A 9 1 KYLRFLLS	4-Wire DS1 Digital Loop	\$387.33				
A 9 1.KYLRFLLS	4-Wire DS1 Digital Loop	\$201.02				
A 9 1 KYWSFLMA	4-Wire DS1 Digital Loop	\$112.29				
A 9 1 LKCYFLMA	4-Wire DS1 Digital Loop	\$368.72				
A 9 1 LKMRFLMA	4-Wire DS1 Digital Loop	\$124.48				
A 9 1 LYHNFLOH	4-Wire DS1 Digital Loop	\$146.65				
A 9 1 MDBGFLPM	4-Wire DS1 Digital Loop	\$425.59				
A 9 1 MIAMFLAE	4-Wire DS1 Digital Loop	\$73.15				
A 9 1 MIAMFLAL	4-Wire DS1 Digital Loop	\$117.59				
A 9 1 MIAMFLAP	4-Wire DS1 Digital Loop	\$116.45				
A 9 1 MIAMFLBA	4-Wire DS1 Digital Loop	\$79.47				
A 9 1.MIAMFLBC	4-Wire DS1 Digital Loop	\$88.32				
A 9 1 MIAMFLBR	4-Wire DS1 Digital Loop	\$142.18				
A 9 1 MIAMFLCA	4-Wire DS1 Digital Loop	\$132.77				
A 9 1 MIAMFLDB	4-Wire DS1 Digital Loop	\$89.82				
A 9 1 MIAMFLFL	4-Wire DS1 Digital Loop	\$96.94				
A 9 1 MIAMFLGR	4-Wire DS1 Digital Loop	\$74.56				
A 9 1 MIAMFLHL	4-Wire DS1 Digital Loop	\$136.19				
A 9 1 MIAMFLIC	4-Wire DS1 Digital Loop	\$140.96				
A 9 1 MIAMFLKE	4-Wire DS1 Digital Loop	\$189.52				
A 9 1 MIAMFLME	4-Wire DS1 Digital Loop	\$158.89				
A 9 1 MIAMFLNM	4-Wire DS1 Digital Loop	\$91.55				
A 9 1.MIAMFLNS	4-Wire DS1 Digital Loop	\$127.05				
A 9 1 MIAMFLOL	4-Wire DS1 Digital Loop	\$137.43				
A 9 1 MIAMFLPB	4-Wire DS1 Digital Loop	\$178.68				
A 9 1 MIAMFLPL	4-Wire DS1 Digital Loop	\$111.81				
A 9 1 MIAMFLRR	4-Wire DS1 Digital Loop	\$130.00				
A 9 1 MIAMFLSH	4-Wire DS1 Digital Loop	\$75.77				
A 9 1 MIAMFLSO	4-Wire DS1 Digital Loop	\$103.52				
A 9 1 MIAMFLWD	4-Wire DS1 Digital Loop	\$144.29				
A 9 1 MIAMFLWM	4-Wire DS1 Digital Loop	\$79.13				
A 9 1 MLBRFLMA	4-Wire DS1 Digital Loop	\$151.04				

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name.	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non		
			Recurring	First	Non-Recurring Additional Initial Subsequent
A 9 1 MLTNFLRA	4-Wire DS1 Digital Loop	\$246 15			
A 9 1 MNDRFLLO	4-Wire DS1 Digital Loop	\$126 01			
A 9 1 MRTHFLVE	4-Wire DS1 Digital Loop	\$161 57			
A 9 1 NDADFLAC	4-Wire DS1 Digital Loop	\$128 44			
A 9 1 NDADFLBR	4-Wire DS1 Digital Loop	\$85 84			
A 9 1 NDADFLGG	4-Wire DS1 Digital Loop	\$105 40			
A 9 1 NDADFLOL	4-Wire DS1 Digital Loop	\$68 97			
A 9 1 NSBHFLMA	4-Wire DS1 Digital Loop	\$294 12			
A 9 1 ORLDLFLAP	4-Wire DS1 Digital Loop	\$173 46			
A 9 1 ORLDLFLCL	4-Wire DS1 Digital Loop	\$94 59			
A 9 1.ORLDLFLMA	4-Wire DS1 Digital Loop	\$109 96			
A 9 1 ORLDLFLPC	4-Wire DS1 Digital Loop	\$136 61			
A 9 1.ORLDLFLPH	4-Wire DS1 Digital Loop	\$150 41			
A 9 1.ORLDLFLSA	4-Wire DS1 Digital Loop	\$127 19			
A 9 1 ORPKFLMA	4-Wire DS1 Digital Loop	\$100 60			
A 9 1 ORPKFLRW	4-Wire DS1 Digital Loop	\$117 08			
A 9 1 OVIDFLCA	4-Wire DS1 Digital Loop	\$156 88			
A 9 1 PACEFLPV	4-Wire DS1 Digital Loop	\$647 49			
A 9 1.PCBHFLNT	4-Wire DS1 Digital Loop	\$133 82			
A 9 1.PLCSFLMA	4-Wire DS1 Digital Loop	\$156 59			
A 9 1 PLTKFLMA	4-Wire DS1 Digital Loop	\$230 75			
A 9 1 PMBHFLCS	4-Wire DS1 Digital Loop	\$101 15			
A 9 1 PMBHFLFE	4-Wire DS1 Digital Loop	\$130 15			
A 9 1 PMBHFLMA	4-Wire DS1 Digital Loop	\$128 82			
A 9 1.PMBHFLTA	4-Wire DS1 Digital Loop	\$70 78			
A 9 1 PNCYFLMA	4-Wire DS1 Digital Loop	\$161 46			
A 9 1.PNSCFLBL	4-Wire DS1 Digital Loop	\$97 78			
A 9 1 PNSCFLFP	4-Wire DS1 Digital Loop	\$141 04			
A 9 1 PNSCFLHC	4-Wire DS1 Digital Loop	\$250 08			
A 9 1 PNSCFLPB	4-Wire DS1 Digital Loop	\$534 45			
A 9 1.PNSCFLWA	4-Wire DS1 Digital Loop	\$108 81			
A 9 1 PNVDLFLMA	4-Wire DS1 Digital Loop	\$115 52			
A 9 1 PRRNFLMA	4-Wire DS1 Digital Loop	\$129 81			
A 9 1 PRSNFLFD	4-Wire DS1 Digital Loop	\$460 40			
A 9 1 PTSLFLMA	4-Wire DS1 Digital Loop	\$186 34			
A 9 1 PTSLFLSO	4-Wire DS1 Digital Loop	\$88 04			
A 9 1 SBSTLFE	4-Wire DS1 Digital Loop	\$1,405			
A 9 1 SBSTFLMA	4-Wire DS1 Digital Loop	\$368 05			
A 9 1 SNFRFLMA	4-Wire DS1 Digital Loop	\$199 61			

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

<u>Cost Element</u>	<u>Description</u>	<u>Recurring</u>	<u>Non</u>		
			<u>Recurring</u>	<u>First</u>	<u>Non-Recurring</u> <u>Additional</u> <u>Initial</u> <u>Subsequent</u>
A 9 1 STAGFLBS	4-Wire DS1 Digital Loop	\$155 12			
A 9 1 STAGFLMA	4-Wire DS1 Digital Loop	\$320 71			
A 9 1 STAGFLSH	4-Wire DS1 Digital Loop	\$260 05			
A 9 1 STAGFLWG	4-Wire DS1 Digital Loop	\$388 25			
A 9 1 STRTFLMA	4-Wire DS1 Digital Loop	\$140 50			
A 9 1 TRENFLMA	4-Wire DS1 Digital Loop	\$400 54			
A 9 1 TTVLFLMA	4-Wire DS1 Digital Loop	\$155 54			
A 9 1 VRBHFLBE	4-Wire DS1 Digital Loop	\$85 54			
A 9 1 VRBHFLMA	4-Wire DS1 Digital Loop	\$193 48			
A 9 1 WPBHFLAN	4-Wire DS1 Digital Loop	\$88 92			
A 9 1 WPBHFLGA	4-Wire DS1 Digital Loop	\$132 14			
A 9 1 WPBHFLGR	4-Wire DS1 Digital Loop	\$118 01			
A 9 1 WPBHFLHH	4-Wire DS1 Digital Loop	\$134 13			
A 9 1 WPBHFLLE	4-Wire DS1 Digital Loop	\$142 96			
A 9 1 WPBHFLRB	4-Wire DS1 Digital Loop	\$126 67			
A 9 1 WPBHFLRP	4-Wire DS1 Digital Loop	\$173 33			
A 9 1 WWSPLHI	4-Wire DS1 Digital Loop	\$148 73			
A 9 1 WWSPLSH	4-Wire DS1 Digital Loop	\$227 60			
A 9 1 YNTWFLMA	4-Wire DS1 Digital Loop	\$775 08			
A 9 1 YULEFLMA	4-Wire DS1 Digital Loop	\$768 10			
A 9 2	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop				
A 9 2 BCRTFLBT	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$35 55			
A 9 2 BCRTFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$63 78			
A 9 2 BCRTFLSA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$71 03			
A 9 2 BKVLFLJF	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$185 37			
A 9 2 BLDWFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$189 25			
A 9 2 BLGLFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$108 91			
A 9 2 BNNLFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$716 08			
A 9 2 BRSNFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$2,011			
A 9 2 BYBHFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$74 09			
A 9 2 CCBHFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$384 67			
A 9 2 CFLDFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$716 63			
A 9 2 CHPLFLJA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$153 34			
A 9 2 CNTMFLLE	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$237 31			
A 9 2 COCOFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$116 23			
A 9 2 COCOFLME	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$80 43			
A 9 2 DBRYFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$108 59			
A 9 2 DELDFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$70 19			

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring			
			Non Recurring	First	Additional	Initial
A 9 2 DLBHLKPK	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$66 48				
A 9 2 DLBHFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$56 50				
A 9 2 DNLNFWLM	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$716 44				
A 9 2 DRBHFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$118 37				
A 9 2 DYBHFLFN	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$56 51				
A 9 2 DYBHFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$97 11				
A 9 2 DYBHFLPB	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$64 75				
A 9 2 DYBHFLPO	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$58 82				
A 9 2 EGLLFLBG	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$73 30				
A 9 2 EGLLFLIH	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$289 48				
A 9 2 EORNFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$206 37				
A 9 2 FLBHFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$716 58				
A 9 2 FRBHFLFP	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$244 20				
A 9 2 FTLDFLCR	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$55 94				
A 9 2 FTLDFLCY	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$44 25				
A 9 2 FTLDFLJA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$64 74				
A 9 2 FTLDFLMR	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$49 63				
A 9 2 FTLDFLQA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$55 67				
A 9 2 FTLDFLPL	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$78 76				
A 9 2 FTLDFLSG	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$34 43				
A 9 2 FTLDFLSU	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$73 61				
A 9 2 FTLDFLWN	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$62 25				
A 9 2 FTPRFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$201 39				
A 9 2 GCSPLFCN	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$336 29				
A 9 2 GLBRFLMC	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$111 50				
A 9 2 GSVLFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$84 59				
A 9 2 GSVLFLNW	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$48 19				
A 9 2 HAVNFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$87 96				
A 9 2 HBSDFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$377 59				
A 9 2 HLNVFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$268 63				
A 9 2 HLWDFLHA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$48 64				
A 9 2 HLWDFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$88 63				
A 9 2 HLWDFLPE	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$78 52				
A 9 2 HLWDFLWH	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$53 33				
A 9 2 HMSTFLAF	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$378 12				
A 9 2 HMSTFLHM	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$45 54				
A 9 2 HTISFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$298 69				
A 9 2 ISLMFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$494 37				
A 9 2 JCBHFLAB	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$155 13				

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring			
			Non Recurring	First	Additional	Initial Subsequent
A 9 2 JCBHFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$87 41				
A 9 2 JCBHFLSP	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$60 80				
A 9 2 JCVLFLAR	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$64 72				
A 9 2 JCVLFLBW	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$57 90				
A 9 2 JCVLFLCL	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$50 89				
A 9 2 JCVLFLFC	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$92 32				
A 9 2 JCVLFLIA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$100 76				
A 9 2 JCVLFLJT	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$46 58				
A 9 2 JCVLFLLF	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$146 18				
A 9 2 JCVLFLNO	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$97 27				
A 9 2 JCVLFLOW	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$107 90				
A 9 2 JCVLFLRV	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$85 56				
A 9 2 JCVLFLSJ	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$70 62				
A 9 2 JCVLFLSM	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$54 42				
A 9 2 JCVLFLWC	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$72 49				
A 9 2 JPTRFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$108 98				
A 9 2 KYLRFLLS	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$371 14				
A 9 2 KYLRFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$168 02				
A 9 2 KYWSFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$59 35				
A 9 2 LKCYFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$324 47				
A 9 2 LKMRFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$73 24				
A 9 2 LYHNFLOH	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$53 47				
A 9 2 MDBGFLPM	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$399 84				
A 9 2 MIAMFLAE	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$28 87				
A 9 2 MIAMFLAL	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$50 78				
A 9 2 MIAMFLAP	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$68 23				
A 9 2 MIAMFLBA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$40 46				
A 9 2 MIAMFLBC	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$55 73				
A 9 2 MIAMFLBR	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$74 68				
A 9 2 MIAMFLCA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$85 51				
A 9 2 MIAMFLDB	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$30 93				
A 9 2 MIAMFLFL	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$52 42				
A 9 2 MIAMFLGR	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$40 41				
A 9 2 MIAMFLHL	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$77 53				
A 9 2 MIAMFLIC	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$86 22				
A 9 2 MIAMFLKE	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$125 96				
A 9 2 MIAMFLME	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$46 14				
A 9 2 MIAMFLNM	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$33 02				
A 9 2 MIAMFLNS	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$50 96				



BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non Recurring			
			Recurring	First	Additional	Initial
A 9 2 MIAMFLOL	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$69 51				
A 9 2 MIAMFLPB	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$108 63				
A 9 2 MIAMFLPL	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$57 02				
A 9 2 MIAMFLRR	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$78 96				
A 9 2 MIAMFLSH	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$47 47				
A 9 2 MIAMFLSO	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$52 33				
A 9 2 MIAMFLWD	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$84 09				
A 9 2 MIAMFLWM	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$31 83				
A 9 2 MLBRFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$89 72				
A 9 2 MLTNFLRA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$209 37				
A 9 2 MNDRFLLO	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$84 93				
A 9 2 MRTHFLVE	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$140 51				
A 9 2 NDADFLAC	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$61 29				
A 9 2 NDADFLBR	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$47 17				
A 9 2 NDADFLGG	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$46 47				
A 9 2 NDADFLOL	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$36 56				
A 9 2 NSBHFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$204 56				
A 9 2 ORLDFLAP	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$117 11				
A 9 2 ORLDFLCL	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$45 86				
A 9 2 ORLDFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$55 34				
A 9 2 ORLDFLPC	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$90 54				
A 9 2 ORLDFLPH	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$109 81				
A 9 2 ORLDFLSA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$72 57				
A 9 2 ORPKFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$79 58				
A 9 2 ORPKFLRW	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$93 35				
A 9 2 OVIDFLCA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$118 98				
A 9 2 PACEFLPV	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$536 80				
A 9 2 PCBHFLNT	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$109 66				
A 9 2 PLCSFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$107 18				
A 9 2 PLTKFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$202 71				
A 9 2 PMBHFLCS	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$55 45				
A 9 2 PMBHFLFE	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$79 81				
A 9 2 PMBHFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$79 64				
A 9 2 PMBHFLTA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$38 55				
A 9 2 PNCYFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$106 51				
A 9 2 PNSCFLBL	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$42 79				
A 9 2 PNSCFLFP	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$88 34				
A 9 2 PNSCFLHC	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$209 07				
A 9 2 PNSCFLPB	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$514 22				

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name.	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario.	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non		
			Recurring	First	Non-Recurring Additional Initial Subsequent
A 9 2 PNSCLWA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$55 39			
A 9 2 PNVDFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$98 70			
A 9 2 PRRNFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$88 91			
A 9 2 PRSNFLFD	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$433 11			
A 9 2 PTSLFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$152 22			
A 9 2 PTSLFLSO	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$50 28			
A 9 2 SBSTFLFE	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$1,319			
A 9 2 SBSTFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$287 09			
A 9 2 SNFRFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$146 22			
A 9 2 STAGFLBS	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$136 65			
A 9 2 STAGFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$243 22			
A 9 2 STAGFLSH	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$222 83			
A 9 2 STAGFLWG	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$326 68			
A 9 2 STRTFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$91 32			
A 9 2 TRENFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$364 93			
A 9 2 TTVLFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$96 33			
A 9 2 VRBHFLBE	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$64 19			
A 9 2 VRBHFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$134 34			
A 9 2 WPBHFLAN	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$50 04			
A 9 2 WPBHFLGA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$103 26			
A 9 2 WPBHFLGR	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$58 56			
A 9 2 WPBHFLHH	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$80 73			
A 9 2 WPBHFLLE	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$91 90			
A 9 2 WPBHFLRB	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$86 76			
A 9 2 WPBHFLRP	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$150 29			
A 9 2 WWSPFLHI	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$82 50			
A 9 2 WWSPFLSH	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$194 63			
A 9 2 YNTWFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$716 28			
A 9 2 YULEFLMA	Sub-Loop Feeder Per 4-Wire DS1 Digital Loop	\$704 36			
A 10	4-WIRE 19, 56 OR 64 Kbps DIGITAL GRADE LOOP				
A 10 1	4-Wire 19, 56 or 64 Kbps Digital Grade Loop				
A 10 1 ARCHFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$92 71			
A 10 1 BCRTFLBT	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$28 56			
A 10 1 BCRTFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$36 52			
A 10 1 BCRTFLSA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$43 02			
A 10 1 BKVLFLJF	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$54 80			
A 10 1 BLDWFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$63 22			

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name.	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario.	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring				
			Non Recurring	First	Additional	Initial	Subsequent
A 10 1 BLGLFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$38 13					
A 10 1 BNNLFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$43 56					
A 10 1 BRSNFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$129 03					
A 10 1 BYBHFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$39 28					
A 10 1 CCBHFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$179 40					
A 10 1 CDKYFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$16 27					
A 10 1 CFLDFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$38 13					
A 10 1 CHPLFLJA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$29 76					
A 10 1.CNTMFLLE	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$39 25					
A 10 1.COCOFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$54 96					
A 10 1.COCOFLME	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$27 46					
A 10 1 DBRYFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$49 38					
A 10 1.DELDFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$52 08					
A 10 1 DLBHFLKP	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$30 72					
A 10 1 DLBHFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$32 89					
A 10 1 DNLNFWLW	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$52 06					
A 10 1 DRBHFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$58 49					
A 10 1 DYBHFLFN	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$22 80					
A 10 1.DYBHFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$47 23					
A 10 1 DYBHFLQB	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$50 33					
A 10 1 DYBHFLQS	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$16 15					
A 10 1 DYBHFLPO	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$40 79					
A 10 1 EGLLFLBG	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$40 66					
A 10 1.EGLLFLIH	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$33 96					
A 10 1.EORNFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$98 05					
A 10 1.FLBHFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$42 01					
A 10 1 FRBHFLFP	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$69 43					
A 10 1 FTLDFLCR	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$31 25					
A 10 1 FTLDFLCY	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$34 11					
A 10 1.FTLDFLJA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$37 89					
A 10 1.FTLDFLMR	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$33 07					
A 10 1.FTLDFLQA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$33 95					
A 10 1.FTLDFLPL	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$38 58					
A 10 1 FTLDFLSG	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$29 46					
A 10 1 FTLDFLSU	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$24 66					
A 10 1 FTLDFLWN	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$40 90					
A 10 1.FTPRFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$69 00					
A 10 1 GCSPFLCN	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$47 18					
A 10 1 GCVLFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$18 11					

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Non			
		Recurring	Recurring	First	Non Recurring Additional Initial Subsequent
A 10 1 GLBRFLMC	4-Wire 19, 56 or 64 Kbps Digital Grade Loop		\$40 90		
A 10 1 GSVLFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop		\$59 76		
A 10 1 GSVLFLNW	4-Wire 19, 56 or 64 Kbps Digital Grade Loop		\$20 43		
A 10 1 HAVNFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop		\$20 66		
A 10 1 HBSDFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop		\$69 62		
A 10 1 HLNVLFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop		\$58 57		
A 10 1 HLWDFLHA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop		\$22 70		
A 10 1 HLWDFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop		\$36 76		
A 10 1 HLWDFLPE	4-Wire 19, 56 or 64 Kbps Digital Grade Loop		\$42 68		
A 10 1 HLWDFLWH	4-Wire 19, 56 or 64 Kbps Digital Grade Loop		\$41 77		
A 10 1 HMSTFLAF	4-Wire 19, 56 or 64 Kbps Digital Grade Loop		\$73 36		
A 10 1 HMSTFLHM	4-Wire 19, 56 or 64 Kbps Digital Grade Loop		\$47 94		
A 10 1 HTISFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop		\$50 31		
A 10 1 HWTFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop		\$44 52		
A 10 1 ISLMFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop		\$40 96		
A 10 1 JCBHFLAB	4-Wire 19, 56 or 64 Kbps Digital Grade Loop		\$33 07		
A 10 1 JCBHFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop		\$46 06		
A 10 1 JCBHFLSP	4-Wire 19, 56 or 64 Kbps Digital Grade Loop		\$23 33		
A 10 1 JCVLFLAR	4-Wire 19, 56 or 64 Kbps Digital Grade Loop		\$39 76		
A 10 1 JCVLFLBW	4-Wire 19, 56 or 64 Kbps Digital Grade Loop		\$39 28		
A 10 1 JCVLFLCL	4-Wire 19, 56 or 64 Kbps Digital Grade Loop		\$34 40		
A 10 1 JCVLFLFC	4-Wire 19, 56 or 64 Kbps Digital Grade Loop		\$40 34		
A 10 1 JCVLFLIA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop		\$45 96		
A 10 1 JCVLFLJT	4-Wire 19, 56 or 64 Kbps Digital Grade Loop		\$21 72		
A 10 1 JCVLFLLF	4-Wire 19, 56 or 64 Kbps Digital Grade Loop		\$59 51		
A 10 1 JCVLFLNO	4-Wire 19, 56 or 64 Kbps Digital Grade Loop		\$49 70		
A 10 1 JCVLFLOW	4-Wire 19, 56 or 64 Kbps Digital Grade Loop		\$51 20		
A 10 1 JCVLFLRV	4-Wire 19, 56 or 64 Kbps Digital Grade Loop		\$48 06		
A 10 1 JCVLFLSJ	4-Wire 19, 56 or 64 Kbps Digital Grade Loop		\$37 86		
A 10 1 JCVLFLSM	4-Wire 19, 56 or 64 Kbps Digital Grade Loop		\$36 36		
A 10 1 JCVLFLWC	4-Wire 19, 56 or 64 Kbps Digital Grade Loop		\$42 73		
A 10 1 JPTRFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop		\$31 13		
A 10 1 KYHGFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop		\$23 26		
A 10 1 KYLRFLLS	4-Wire 19, 56 or 64 Kbps Digital Grade Loop		\$41 69		
A 10 1 KYLRFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop		\$54 79		
A 10 1 KYWSFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop		\$31 67		
A 10 1 LKCYFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$104 87			
A 10 1 LKMRFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$54 46			
A 10 1 LYHNFLOH	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$25 90			

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring				
			Non Recurring	First	Additional	Initial	Subsequent
A 10 1 MDBGFLPM	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$18 24					
A 10 1 MIAMFLAE	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$27 93					
A 10 1 MIAMFLAL	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$37 55					
A 10 1 MIAMFLAP	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$37 07					
A 10 1 MIAMFLBA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$33 85					
A 10 1 MIAMFLBC	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$34 77					
A 10 1 MIAMFLBR	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$37 95					
A 10 1 MIAMFLCA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$43 63					
A 10 1 MIAMFLDB	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$28 58					
A 10 1 MIAMFLFL	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$33 58					
A 10 1 MIAMFLGR	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$23 27					
A 10 1 MIAMFLHL	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$42 35					
A 10 1 MIAMFLIC	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$35 40					
A 10 1 MIAMFLKE	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$56 71					
A 10 1 MIAMFLME	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$24 88					
A 10 1 MIAMFLNM	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$23 15					
A 10 1 MIAMFLNS	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$36 78					
A 10 1 MIAMFLOL	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$46 63					
A 10 1 MIAMFLPB	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$56 87					
A 10 1 MIAMFLPL	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$35 20					
A 10 1 MIAMFLRR	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$43 00					
A 10 1 MIAMFLSH	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$39 46					
A 10 1 MIAMFLSO	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$27 62					
A 10 1 MIAMFLWD	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$58 57					
A 10 1 MIAMFLWM	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$37 08					
A 10 1 MICCFLBB	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$22 68					
A 10 1 MLBRFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$67 60					
A 10 1 MLTNFLRA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$64 75					
A 10 1 MNDRFLLO	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$302 50					
A 10 1 MRTHFLVE	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$41 15					
A 10 1 MXVFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$121 36					
A 10 1 NDADFLAC	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$30 37					
A 10 1 NDADFLBR	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$58 80					
A 10 1 NDADFLGG	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$35 88					
A 10 1 NDADFLOL	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$29 82					
A 10 1 NSBHFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$86 76					
A 10 1 NWBYFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$98 87					
A 10 1 ORLDFLAP	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$48 44					
A 10 1 ORLDFLCL	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$29 33					

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name:	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State:	Florida
Scenario:	State Deaverage
Study Type:	TELRIC

Cost Element	Description	Recurring	Non-Recurring				
			Non Recurring	First	Additional	Initial	Subsequent
A 10 1 ORLDLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$37 64					
A 10 1 ORLDLPC	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$47 48					
A 10 1 ORLDLPH	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$53 80					
A 10 1 ORLDFLSA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$57 39					
A 10 1 ORPKFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$27 44					
A 10 1 ORPKFLRW	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$60 53					
A 10 1 OVIDFLCA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$37 52					
A 10 1 PACEFLPV	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$117 64					
A 10 1 PAHKFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$15 80					
A 10 1 PCBHFLNT	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$52 32					
A 10 1 PLCSFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$44 10					
A 10 1 PLTKFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$42 49					
A 10 1 PMBHFLCS	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$29 25					
A 10 1 PMBHFLFE	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$42 05					
A 10 1 PMBHFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$45 45					
A 10 1 PMBHFLTA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$23 66					
A 10 1 PNCYFLCA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$88 74					
A 10 1 PNCYFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$47 22					
A 10 1 PNSCFLBL	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$34 95					
A 10 1 PNSCFLFP	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$45 66					
A 10 1 PNSCFLHC	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$42 73					
A 10 1 PNSCFLPB	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$15 04					
A 10 1 PNSCFLWA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$49 12					
A 10 1.PNVDFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$21 66					
A 10 1 PRRNFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$45 46					
A 10 1 PRSNFLFD	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$59 69					
A 10 1.PTSLFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$59 05					
A 10 1 PTSLFLSO	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$28 32					
A 10 1 SBSTFLFE	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$77 60					
A 10 1.SBSTFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$40 17					
A 10 1 SNFRFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$67 28					
A 10 1 STAGFLBS	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$56 49					
A 10 1 STAGFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$90 91					
A 10 1 STAGFLSH	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$45 13					
A 10 1 STAGFLWG	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$102 62					
A 10 1 STRTFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$40 73					
A 10 1 TRENFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$26 90					
A 10 1 TTVLFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$68 61					
A 10 1 VRBHFLBE	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$21 86					

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name:	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State:	Florida
Scenario:	State Deaverage
Study Type:	TELRIC

Cost Element	Description	Recurring	Non-Recurring			
			Non Recurring	First	Additional	Initial
A 10 1 VRBHFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$54 65				
A 10 1 WPBHFLAN	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$32 08				
A 10 1 WPBHFLGA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$39 92				
A 10 1 WPBHFLGR	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$37 60				
A 10 1 WPBHFLHH	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$43 60				
A 10 1 WPBHFLLE	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$47 25				
A 10 1 WPBHFLRB	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$43 11				
A 10 1 WPBHFLRP	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$37 29				
A 10 1 WWSPFLHI	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$43 79				
A.10.1.WWSPFLSH	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$50 79				
A 10 1 YNFNFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$534 93				
A 10 1 YNTWFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$59 14				
A.10.1.YULEFLMA	4-Wire 19, 56 or 64 Kbps Digital Grade Loop	\$24 39				
A 12	CONCENTRATION PER SYSTEM PER FEATURE ACTIVATED (OUTSIDE CENTRAL OFFICE)					
A.12.5	Unbundled Sub-loop Concentration - USLC Feeder Interface					
A 12 5 BCRTFLBT	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$71 43				
A 12 5 BCRTFLMA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$60 24				
A 12 5 BCRTFLSA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$71 14				
A 12 5 BKVLFLJF	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$172 60				
A 12 5 BLGLFLMA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$215 29				
A 12 5 BRSNFLMA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$832 26				
A 12 5 BYBHFLMA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$75 30				
A 12 5 CCBHFLMA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$1,271				
A 12 5 CNTMFLLE	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$107 94				
A 12 5 COCOFLMA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$80 95				
A 12 5 COCOFLME	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$75 76				
A.12.5.DBRYFLMA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$100 56				
A 12 5 DELDFLMA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$81 36				
A 12 5 DLBHFLKP	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$60 50				
A 12 5 DLBHFLMA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$68 49				
A 12 5 DRBHFLMA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$62 67				
A 12 5 DYBHFLMA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$101 54				
A 12 5 DYBHFLPO	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$73 44				
A 12 5 DYBHFLPO	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$68 77				
A 12 5 EGLLFLBG	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$69 93				
A 12 5 EGLLFLIH	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$63 68				
A 12 5 EORNFLMA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$95 93				

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring		
			Non Recurring	First	Additional Initial Subsequent
A 12 5 FRBHFLFP	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$161 93			
A 12 5 FTLDFLCR	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$73 08			
A 12 5 FTLDFLCY	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$64 89			
A 12 5 FTLDFLJA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$66 02			
A 12 5 FTLDFLMR	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$63 91			
A 12 5 FTLDFLOA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$63 70			
A 12 5 FTLDFLPL	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$76 23			
A 12 5 FTLDFLSG	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$85 22			
A 12 5 FTLDFLSU	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$62 05			
A 12 5 FTLDFLWN	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$67 11			
A 12 5 FTRFLMA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$283 52			
A 12 5 GCSPFLCN	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$190 30			
A 12 5 GLBRFLMC	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$79 74			
A 12 5 GSVLFLMA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$91 10			
A 12 5 GSVLFLNW	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$97 47			
A 12 5 HBSDFLMA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$681 52			
A 12 5 HLNVFLMA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$99 96			
A 12 5 HLWDFLHA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$87 33			
A 12 5 HLWDFLMA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$82 50			
A 12 5 HLWDFLPE	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$70 56			
A 12 5 HLWDFLWH	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$65 54			
A 12 5 HMSTFLAF	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$120 96			
A 12 5 HMSTFLHM	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$204 94			
A 12 5 HTISFLMA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$73 29			
A 12 5 ISLMFLMA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$144 24			
A 12 5 JCBHFLMA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$68 14			
A 12 5 JCVLFLAR	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$74 16			
A 12 5 JCVLFLBW	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$73 01			
A 12 5 JCVLFLCL	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$61 81			
A 12 5 JCVLFLFC	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$65 06			
A 12 5 JCVLFLIA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$370 26			
A 12 5 JCVLFLLF	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$76 82			
A 12 5 JCVLFLNO	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$88 32			
A 12 5 JCVLFLOW	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$118 89			
A 12 5 JCVLFLRV	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$68 59			
A 12 5 JCVLFLSJ	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$69 36			
A 12 5 JCVLFLSM	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$69 42			
A 12 5 JCVLFLWC	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$87 95			
A 12 5 JPTRFLMA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$82 33			



BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring				
			Non Recurring	First	Additional	Initial	Subsequent
A 12 5 KYLRFLLS	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$87 74					
A 12 5 KYWSFLMA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$60 82					
A 12 5 LKCYFLMA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$351 71					
A 12 5 LKMRFLMA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$84 17					
A 12 5 LYHNFLOH	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$74 69					
A 12 5 MDBGFLPM	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$147 37					
A 12 5 MIAMFLAE	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$70 17					
A 12 5 MIAMFLAL	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$72 39					
A 12 5 MIAMFLAP	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$119 86					
A 12 5 MIAMFLBR	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$222 78					
A 12 5 MIAMFLCA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$72 14					
A 12 5 MIAMFLFL	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$99 99					
A 12 5 MIAMFLGR	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$56 22					
A 12 5 MIAMFLHL	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$67 13					
A 12 5 MIAMFLIC	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$77 93					
A 12 5 MIAMFLKE	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$212 18					
A 12 5 MIAMFLNS	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$71 35					
A 12 5 MIAMFLOL	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$80 96					
A 12 5 MIAMFLPB	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$69 80					
A 12 5 MIAMFLPL	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$65 96					
A 12 5 MIAMFLRR	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$78 28					
A 12 5 MIAMFLSH	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$74 79					
A 12 5 MIAMFLSO	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$62 48					
A 12 5 MIAMFLWD	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$72 30					
A 12 5 MIAMFLWM	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$71 08					
A 12 5 MLBRFLMA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$75 15					
A 12 5 MLTNFLRA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$139 05					
A 12 5 MNDRFLLO	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$63 51					
A 12 5 MRTHFLVE	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$66 28					
A 12 5 NDADFLAC	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$78 08					
A 12 5 NDADFLBR	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$60 77					
A 12 5 NDADFLGG	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$74 84					
A 12 5 NDADFLOL	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$78 13					
A 12 5 NSBHFLMA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$99 53					
A 12 5 ORLDLFLAP	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$104 48					
A 12 5 ORLDLFLCL	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$63 00					
A 12 5 ORLDLFLMA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$59 80					
A 12 5 ORLDLFLPC	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$71 79					
A 12 5 ORLDLFLPH	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$59 26					

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring				
			Non Recurring	First	Additional	Initial	Subsequent
A 12 5 ORLDFLSA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$81 05					
A 12 5 ORPKFLMA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$78 27					
A 12 5 ORPKFLRW	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$77 07					
A 12 5 OVIDFLCA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$69 08					
A 12 5 PACEFLPV	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$422 43					
A 12 5 PCBHFLNT	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$63 79					
A 12 5 PLCSFLMA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$77 41					
A 12 5 PLTKFLMA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$135 13					
A 12 5 PMBHFLCS	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$63 45					
A 12 5 PMBHFLFE	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$66 88					
A 12 5 PMBHFLMA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$65 65					
A 12 5 PMBHFLTA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$55 02					
A 12 5 PNCYFLMA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$85 47					
A 12 5 PNSCFLBL	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$69 45					
A 12 5 PNSCFLFP	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$64 40					
A 12 5 PNSCFLHC	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$103 20					
A 12 5 PNSCFLPB	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$146 03					
A 12 5 PNSCFLWA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$80 69					
A 12 5 PNVDFLMA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$104 67					
A 12 5 PRRNFLMA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$62 07					
A 12 5 PTSLFLMA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$65 97					
A 12 5 PTSLFLSO	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$95 39					
A 12 5 SBSTFLFE	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$742 08					
A 12 5 SBSTFLMA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$135 78					
A 12 5 SNFRFLMA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$87 54					
A 12 5 STAGFLBS	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$62 20					
A 12 5 STAGFLMA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$203 64					
A 12 5 STAGFLSH	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$217 54					
A 12 5 STAGFLWG	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$192 34					
A 12 5 STRTFLMA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$84 47					
A 12 5 TRENFLMA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$107 96					
A 12 5 TTVLFLMA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$76 61					
A 12 5 VRBHFLMA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$118 72					
A 12 5 WPBHFLAN	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$65 40					
A 12 5 WPBHFLGA	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$65 81					
A 12 5 WPBHFLGR	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$70 14					
A 12 5 WPBHFLHH	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$71 39					
A 12 5 WPBHFLLE	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$66 94					
A 12 5 WPBHFLRB	Unbundled Sub-loop Concentration - USLC Feeder Interface	\$67 92					

Bellsouth Cost Calculator 2.4 - Element Summary Report

Study Name:	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario:	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring	Initial	Subsequent
A 12 5 WPBFLRP	Undbundled Sub-loop Concentration - USLC Feeder Interface	\$66 51			
A 12 5 WWSPLSH	Undbundled Sub-loop Concentration - USLC Feeder Interface	\$74 02			
A 12 5 WWSPLSH	Undbundled Sub-loop Concentration - USLC Feeder Interface	\$79 58			
A 12 5 YULEFLMA	Undbundled Sub-loop Concentration - USLC Feeder Interface	\$402 55			

A 13 1	2-Wire Copper Loop - short	\$23 33			
A 13 1 ARCHFLMA	2-Wire Copper Loop - short	\$11 61			
A 13 1 BCRTFLBT	2-Wire Copper Loop - short	\$12 34			
A 13 1 BCRTFLSA	2-Wire Copper Loop - short	\$13 49			
A 13 1 BGPFLMA	2-Wire Copper Loop - short	\$24 13			
A 13 1 BKVFLJF	2-Wire Copper Loop - short	\$14 07			
A 13 1 BLDWFLMA	2-Wire Copper Loop - short	\$18 03			
A 13 1 BLGLFLMA	2-Wire Copper Loop - short	\$14 68			
A 13 1 BNNLFLMA	2-Wire Copper Loop - short	\$15 93			
A 13 1 BRSNFLMA	2-Wire Copper Loop - short	\$18 92			
A 13 1 BYBHFLMA	2-Wire Copper Loop - short	\$14 18			
A 13 1 CCBHFLMA	2-Wire Copper Loop - short	\$15 19			
A 13 1 CDKYFLMA	2-Wire Copper Loop - short	\$16 41			
A 13 1 CFLDFLMA	2-Wire Copper Loop - short	\$19 55			
A 13 1 CHPLFLJA	2-Wire Copper Loop - short	\$16 46			
A 13 1 CNTMFLLE	2-Wire Copper Loop - short	\$16 74			
A 13 1 COCOFLMA	2-Wire Copper Loop - short	\$14 26			
A 13 1 COCOFLME	2-Wire Copper Loop - short	\$13 48			
A 13 1 CSCYFLBA	2-Wire Copper Loop - short	\$20 72			
A 13 1 DBRYFLDT	2-Wire Copper Loop - short	\$18 49			
A 13 1 DBRYFLMA	2-Wire Copper Loop - short	\$18 05			
A 13 1 DELDFLMA	2-Wire Copper Loop - short	\$15 37			
A 13 1 DLBHFLKFP	2-Wire Copper Loop - short	\$12 97			
A 13 1 DLBHFLMA	2-Wire Copper Loop - short	\$15 45			
A 13 1 DLSPLFLMA	2-Wire Copper Loop - short	\$21 24			
A 13 1 DNLNFLWMA	2-Wire Copper Loop - short	\$17 35			
A 13 1 DRBHFLMA	2-Wire Copper Loop - short	\$14 59			
A 13 1 DYBHFLFN	2-Wire Copper Loop - short	\$13 54			
A 13 1 DYBHFLMA	2-Wire Copper Loop - short	\$14 52			
A 13 1 DYBHFLOB	2-Wire Copper Loop - short	\$15 67			
A 13 1 DYBHFLLOS	2-Wire Copper Loop - short	\$17 71			

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring			
			Non Recurring	First	Additional	Initial
A 13 1 DYBHFLO	2-Wire Copper Loop - short	\$15 14				
A 13 1 EGLLFLBG	2-Wire Copper Loop - short	\$14 95				
A 13 1 EGLLFLIH	2-Wire Copper Loop - short	\$16 46				
A 13 1 EORNFLMA	2-Wire Copper Loop - short	\$21 07				
A 13 1 FLBHFLMA	2-Wire Copper Loop - short	\$15 89				
A.13 1 FRBHFLFP	2-Wire Copper Loop - short	\$16 26				
A.13 1 FTGRFLMA	2-Wire Copper Loop - short	\$21 58				
A 13.1.FTLDFLAP	2-Wire Copper Loop - short	\$13 33				
A 13.1.FTLDFLCR	2-Wire Copper Loop - short	\$13 98				
A 13 1 FTLDFLCY	2-Wire Copper Loop - short	\$15 54				
A 13 1 FTLDFLJA	2-Wire Copper Loop - short	\$13 87				
A.13 1 FTLDFLMR	2-Wire Copper Loop - short	\$14 74				
A 13.1.FTLDFLOA	2-Wire Copper Loop - short	\$13 81				
A 13 1 FTLDFLPL	2-Wire Copper Loop - short	\$18 11				
A.13 1 FTLOFLSG	2-Wire Copper Loop - short	\$14 90				
A 13.1.FTLDFLSU	2-Wire Copper Loop - short	\$12 37				
A 13.1.FTLDFLWN	2-Wire Copper Loop - short	\$15 12				
A 13.1.FTPRFLMA	2-Wire Copper Loop - short	\$16 08				
A 13 1 GCSPFLCN	2-Wire Copper Loop - short	\$15 51				
A 13 1 GCVLFLMA	2-Wire Copper Loop - short	\$18 97				
A.13 1 GENVFLMA	2-Wire Copper Loop - short	\$25 39				
A 13 1.GLBRFLMC	2-Wire Copper Loop - short	\$14 19				
A 13 1 GSVLFLMA	2-Wire Copper Loop - short	\$14 75				
A 13 1 GSVLFLNW	2-Wire Copper Loop - short	\$13 37				
A 13.1.HAVNFLMA	2-Wire Copper Loop - short	\$17 70				
A 13 1.HBSDFLMA	2-Wire Copper Loop - short	\$16 67				
A 13 1.HLNVFLMA	2-Wire Copper Loop - short	\$18 56				
A 13 1.HLWDFLHA	2-Wire Copper Loop - short	\$13 55				
A 13 1.HLWDFLMA	2-Wire Copper Loop - short	\$16 77				
A 13.1.HLWDFLPE	2-Wire Copper Loop - short	\$14 07				
A 13 1.HLWDFLWH	2-Wire Copper Loop - short	\$17 01				
A 13 1.HMSTFLAF	2-Wire Copper Loop - short	\$20 06				
A 13 1.HMSTFLEA	2-Wire Copper Loop - short	\$33 28				
A 13 1.HMSTFLHM	2-Wire Copper Loop - short	\$19 08				
A 13 1.HTISFLMA	2-Wire Copper Loop - short	\$10 92				
A 13 1.HWTHFLMA	2-Wire Copper Loop - short	\$17 80				
A 13 1.ISLMFLMA	2-Wire Copper Loop - short	\$15 45				
A 13 1.JAY-FLMA	2-Wire Copper Loop - short	\$25 24				
A 13.1.JCBHFLAB	2-Wire Copper Loop - short	\$14 22				

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name:	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State:	Florida
Scenario:	State Deaverage
Study Type:	TELRIC

<u>Cost Element</u>	<u>Description</u>	<u>Recurring</u>	<u>Non</u>			
			<u>Recurring</u>	<u>First</u>	<u>Non-Recurring</u>	
				<u>Additional</u>	<u>Initial</u>	<u>Subsequent</u>
A 13 1 JCBHFLMA	2-Wire Copper Loop - short	\$15 59				
A 13 1 JCBHFLSP	2-Wire Copper Loop - short	\$12 77				
A 13 1 JCVLFLAR	2-Wire Copper Loop - short	\$15 07				
A 13 1 JCVLFLBW	2-Wire Copper Loop - short	\$15 80				
A 13 1 JCVLFLCL	2-Wire Copper Loop - short	\$12 39				
A 13 1 JCVLFLFC	2-Wire Copper Loop - short	\$16 25				
A 13 1 JCVLFLIA	2-Wire Copper Loop - short	\$19 19				
A 13 1 JCVLFLJT	2-Wire Copper Loop - short	\$11 47				
A 13 1 JCVLFLLF	2-Wire Copper Loop - short	\$20 01				
A 13 1 JCVLFLNO	2-Wire Copper Loop - short	\$15 27				
A 13 1 JCVLFLOW	2-Wire Copper Loop - short	\$17 05				
A 13 1 JCVLFLRV	2-Wire Copper Loop - short	\$17 99				
A 13 1 JCVLFLSJ	2-Wire Copper Loop - short	\$15 31				
A 13 1 JCVLFLSM	2-Wire Copper Loop - short	\$16 49				
A 13 1 JCVLFLWC	2-Wire Copper Loop - short	\$17 53				
A 13 1 JPTRFLMA	2-Wire Copper Loop - short	\$13 57				
A 13 1 KYHGFLMA	2-Wire Copper Loop - short	\$18 17				
A 13 1 KYLRFLLS	2-Wire Copper Loop - short	\$16 70				
A 13 1 KYLRFLMA	2-Wire Copper Loop - short	\$18 53				
A 13 1 KYWSFLMA	2-Wire Copper Loop - short	\$13 86				
A 13 1 LKCYFLMA	2-Wire Copper Loop - short	\$15 78				
A 13 1 LKMRFLMA	2-Wire Copper Loop - short	\$18 11				
A 13 1 LYHNFLOH	2-Wire Copper Loop - short	\$16 66				
A 13 1 MCNPFLMA	2-Wire Copper Loop - short	\$27 37				
A 13 1 MDBGFLPM	2-Wire Copper Loop - short	\$19 79				
A 13 1 MIAMFLAE	2-Wire Copper Loop - short	\$15 39				
A 13 1 MIAMFLAL	2-Wire Copper Loop - short	\$17 00				
A 13 1 MIAMFLAP	2-Wire Copper Loop - short	\$14 36				
A 13 1 MIAMFLBA	2-Wire Copper Loop - short	\$16 23				
A 13 1 MIAMFLBC	2-Wire Copper Loop - short	\$16 68				
A 13 1 MIAMFLBR	2-Wire Copper Loop - short	\$13 71				
A 13 1 MIAMFLCA	2-Wire Copper Loop - short	\$16 79				
A 13 1 MIAMFLDB	2-Wire Copper Loop - short	\$8 51				
A 13 1 MIAMFLFL	2-Wire Copper Loop - short	\$15 98				
A 13 1 MIAMFLGR	2-Wire Copper Loop - short	\$12 21				
A 13 1 MIAMFLHL	2-Wire Copper Loop - short	\$13 41				
A 13 1 MIAMFLIC	2-Wire Copper Loop - short	\$14 79				
A 13 1 MIAMFLKE	2-Wire Copper Loop - short	\$11 24				
A 13 1 MIAMFLME	2-Wire Copper Loop - short	\$16 36				

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name:	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring			
			Recurring	First	Additional	Initial
A 13 1 MIAMFLNM	2-Wire Copper Loop - short	\$17 07				
A 13 1 MIAMFLNS	2-Wire Copper Loop - short	\$19 69				
A 13 1 MIAMFLOL	2-Wire Copper Loop - short	\$17 55				
A 13 1 MIAMFLPB	2-Wire Copper Loop - short	\$17 04				
A 13 1 MIAMFLPL	2-Wire Copper Loop - short	\$15 13				
A 13 1 MIAMFLRR	2-Wire Copper Loop - short	\$15 72				
A 13 1 MIAMFLSH	2-Wire Copper Loop - short	\$19 21				
A 13 1 MIAMFLSO	2-Wire Copper Loop - short	\$14 64				
A 13 1 MIAMFLWD	2-Wire Copper Loop - short	\$15 16				
A 13 1 MIAMFLWM	2-Wire Copper Loop - short	\$17 84				
A 13 1 MICCFBB	2-Wire Copper Loop - short	\$16 13				
A 13 1 MLBRFLMA	2-Wire Copper Loop - short	\$13 59				
A 13 1 MLTNFLRA	2-Wire Copper Loop - short	\$18 10				
A 13 1 MNDRFLAV	2-Wire Copper Loop - short	\$12 89				
A 13 1 MNDRFLLO	2-Wire Copper Loop - short	\$14 12				
A 13 1 MNDRFLW	2-Wire Copper Loop - short	\$15 43				
A 13 1 MNSNFLMA	2-Wire Copper Loop - short	\$45 71				
A 13 1 MRTHFLVE	2-Wire Copper Loop - short	\$19 62				
A 13 1.MXVFLMA	2-Wire Copper Loop - short	\$27 33				
A 13 1 NDADFLAC	2-Wire Copper Loop - short	\$16 77				
A 13 1 NDADFLBR	2-Wire Copper Loop - short	\$16 99				
A 13 1.NDADFLGG	2-Wire Copper Loop - short	\$16 17				
A 13 1 NDADFLLOL	2-Wire Copper Loop - short	\$12 03				
A 13 1 NKLRFLMA	2-Wire Copper Loop - short	\$14 34				
A 13 1 NSBHFLMA	2-Wire Copper Loop - short	\$17 04				
A 13 1 NWBYFLMA	2-Wire Copper Loop - short	\$25 18				
A 13 1 OKHLFLMA	2-Wire Copper Loop - short	\$21 61				
A 13 1 OLTWFLLN	2-Wire Copper Loop - short	\$40 98				
A 13 1 ORLDFLAP	2-Wire Copper Loop - short	\$16 17				
A 13 1.ORLDFLCL	2-Wire Copper Loop - short	\$16 57				
A 13 1 ORLDFLMA	2-Wire Copper Loop - short	\$12 07				
A 13 1 ORLDFLPC	2-Wire Copper Loop - short	\$15 21				
A 13 1 ORLDFLPH	2-Wire Copper Loop - short	\$15 02				
A 13 1 ORLDFLSA	2-Wire Copper Loop - short	\$12 94				
A 13 1 ORPKFLMA	2-Wire Copper Loop - short	\$15 18				
A 13 1 ORPKFLRW	2-Wire Copper Loop - short	\$15 51				
A 13 1 OVIDFLCA	2-Wire Copper Loop - short	\$15 85				
A 13 1 PACEFLPV	2-Wire Copper Loop - short	\$20 69				
A 13 1 PAHKFLMA	2-Wire Copper Loop - short	\$17 30				

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name.	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

<u>Cost Element</u>	<u>Description</u>	<u>Recurring</u>	<u>Non-Recurring</u>			
			<u>Recurring</u>	<u>First</u>	<u>Additional</u>	<u>Initial</u>
A 13 1 PCBHFLNT	2-Wire Copper Loop - short	\$16 06				
A 13 1 PLCSFLMA	2-Wire Copper Loop - short	\$13 48				
A 13 1 PLTKFLMA	2-Wire Copper Loop - short	\$16 50				
A 13 1 PMBHFLCS	2-Wire Copper Loop - short	\$11 87				
A 13 1 PMBHFLFE	2-Wire Copper Loop - short	\$15 00				
A 13 1 PMBHFLMA	2-Wire Copper Loop - short	\$14 44				
A 13 1 PMBHFLTA	2-Wire Copper Loop - short	\$13 95				
A 13 1 PMPKFLMA	2-Wire Copper Loop - short	\$31 11				
A 13 1 PNCYFLCA	2-Wire Copper Loop - short	\$17 43				
A 13 1 PNCYFLMA	2-Wire Copper Loop - short	\$15 53				
A 13 1 PNSCFBL	2-Wire Copper Loop - short	\$13 20				
A 13 1 PNSCFLFP	2-Wire Copper Loop - short	\$15 14				
A 13 1 PNSCFLHC	2-Wire Copper Loop - short	\$17 91				
A 13 1 PNSCFLPB	2-Wire Copper Loop - short	\$16 83				
A 13 1 PNSCFLWA	2-Wire Copper Loop - short	\$17 71				
A 13 1 PNVDFLMA	2-Wire Copper Loop - short	\$12 94				
A 13 1 PRRNFLMA	2-Wire Copper Loop - short	\$17 35				
A 13 1 PRSNFLFD	2-Wire Copper Loop - short	\$20 60				
A 13 1 PTSLFLMA	2-Wire Copper Loop - short	\$19 24				
A 13 1 PTSLFLSO	2-Wire Copper Loop - short	\$15 37				
A 13 1 SBSTFLFE	2-Wire Copper Loop - short	\$23 65				
A 13 1 SBSTFLMA	2-Wire Copper Loop - short	\$18 48				
A 13 1 SGKYFLMA	2-Wire Copper Loop - short	\$30 49				
A 13 1 SNFRFLMA	2-Wire Copper Loop - short	\$16 38				
A 13 1 STAGFLBS	2-Wire Copper Loop - short	\$18 88				
A 13 1 STAGFLMA	2-Wire Copper Loop - short	\$15 77				
A 13 1 STAGFLSH	2-Wire Copper Loop - short	\$17 47				
A 13 1 STAGFLWG	2-Wire Copper Loop - short	\$31 00				
A 13 1 STRTFLMA	2-Wire Copper Loop - short	\$13 89				
A 13 1 SYHSFLCC	2-Wire Copper Loop - short	\$75 76				
A 13 1 TRENFLMA	2-Wire Copper Loop - short	\$17 43				
A 13 1 TTVLFLMA	2-Wire Copper Loop - short	\$16 93				
A 13 1 VERNFLMA	2-Wire Copper Loop - short	\$22 81				
A 13 1 VRBHFLBE	2-Wire Copper Loop - short	\$13 96				
A 13 1 VRBHFLMA	2-Wire Copper Loop - short	\$14 25				
A 13 1 WELKFLMA	2-Wire Copper Loop - short	\$25 48				
A 13 1 WPBHFLAN	2-Wire Copper Loop - short	\$13 09				
A 13 1 WPBHFLGA	2-Wire Copper Loop - short	\$15 53				
A 13 1 WPBHFLGR	2-Wire Copper Loop - short	\$12 53				

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

<u>Cost Element</u>	<u>Description</u>	<u>Recurring</u>	<u>Non</u>		
			<u>Recurring</u>	<u>First</u>	<u>Non-Recurring</u> <u>Additional</u> <u>Initial</u> <u>Subsequent</u>
A 13 1 WPBHFLHH	2-Wire Copper Loop - short	\$13 80			
A 13 1 WPBHFLLE	2-Wire Copper Loop - short	\$18 04			
A 13 1 WPBHFLRB	2-Wire Copper Loop - short	\$15 98			
A 13 1 WPBHFLRP	2-Wire Copper Loop - short	\$14 14			
A 13 1 WWSPFLHI	2-Wire Copper Loop - short	\$16 87			
A 13 1 WWSPFLSH	2-Wire Copper Loop - short	\$17 89			
A 13 1 YNFNFLMA	2-Wire Copper Loop - short	\$33 92			
A 13 1 YNTWFLMA	2-Wire Copper Loop - short	\$24 34			
A 13 1 YULEFLMA	2-Wire Copper Loop - short	\$21 59			
A 13 7	2-Wire Copper Loop - long				
A 13 7 ARCHFLMA	2-Wire Copper Loop - long	\$64 25			
A 13 7 BCRTFLBT	2-Wire Copper Loop - long	\$22 46			
A 13 7 BCRTFLMA	2-Wire Copper Loop - long	\$28 04			
A 13 7 BCRTFLSA	2-Wire Copper Loop - long	\$24 11			
A 13 7 BGPIFLMA	2-Wire Copper Loop - long	\$43 90			
A 13 7 BKVLFLJF	2-Wire Copper Loop - long	\$52 74			
A 13 7 BLDWFLMA	2-Wire Copper Loop - long	\$109 35			
A 13 7 BLGLFLMA	2-Wire Copper Loop - long	\$33 84			
A 13 7 BNNLFLMA	2-Wire Copper Loop - long	\$66 82			
A 13 7 BRSNFLMA	2-Wire Copper Loop - long	\$109 53			
A 13 7 BYBHFLMA	2-Wire Copper Loop - long	\$28 72			
A 13 7 CCBHFLMA	2-Wire Copper Loop - long	\$27 99			
A 13 7 CDKYFLMA	2-Wire Copper Loop - long	\$100 67			
A 13 7 CFLDFLMA	2-Wire Copper Loop - long	\$79 72			
A 13 7 CHPLFLJA	2-Wire Copper Loop - long	\$120 50			
A 13 7 CNTMFLLE	2-Wire Copper Loop - long	\$35 80			
A 13 7 COCOFLMA	2-Wire Copper Loop - long	\$34 95			
A 13 7 COCOFLME	2-Wire Copper Loop - long	\$29 38			
A 13 7 CSCYFLBA	2-Wire Copper Loop - long	\$131 26			
A 13 7 DBRYFLDL	2-Wire Copper Loop - long	\$28 85			
A 13 7 DBRYFLMA	2-Wire Copper Loop - long	\$32 54			
A 13 7 DELDFLMA	2-Wire Copper Loop - long	\$34 23			
A 13 7 DLBHFLKP	2-Wire Copper Loop - long	\$21 74			
A 13 7 DLBHFLMA	2-Wire Copper Loop - long	\$22 84			
A 13 7 DLSPFLMA	2-Wire Copper Loop - long	\$52 81			
A 13 7 DNLNFLWM	2-Wire Copper Loop - long	\$65 89			
A 13 7 DRBHFLMA	2-Wire Copper Loop - long	\$24 66			
A 13 7 DYBHFLMA	2-Wire Copper Loop - long	\$26 79			



BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

<u>Cost Element</u>	<u>Description</u>	<u>Recurring</u>	<u>Non-Recurring</u>			
			<u>Non Recurring</u>	<u>First</u>	<u>Additional</u>	<u>Initial</u>
A 13 7.DYBHFLOB	2-Wire Copper Loop - long	\$30 95				
A 13 7 DYBHFLOS	2-Wire Copper Loop - long	\$28 08				
A 13 7 DYBHFLOP	2-Wire Copper Loop - long	\$29 57				
A 13 7 EGLLFLBG	2-Wire Copper Loop - long	\$28 74				
A 13 7 EGLLFLIH	2-Wire Copper Loop - long	\$26 87				
A 13 7 EORNFLMA	2-Wire Copper Loop - long	\$46 86				
A 13 7.FLBHFLMA	2-Wire Copper Loop - long	\$37 96				
A 13 7 FRBHFLFP	2-Wire Copper Loop - long	\$34 48				
A 13 7 FTGRFLMA	2-Wire Copper Loop - long	\$58 04				
A 13 7 FTLDFLAP	2-Wire Copper Loop - long	\$22 09				
A 13 7 FTLDFLCR	2-Wire Copper Loop - long	\$27 13				
A 13 7 FTLDFLCY	2-Wire Copper Loop - long	\$23 02				
A 13 7.FTLDFLJA	2-Wire Copper Loop - long	\$30 98				
A 13 7 FTLDFLMR	2-Wire Copper Loop - long	\$23 32				
A 13 7 FTLDFLQA	2-Wire Copper Loop - long	\$22 41				
A 13 7 FTLDFLPL	2-Wire Copper Loop - long	\$29 92				
A 13 7 FTLDFLSG	2-Wire Copper Loop - long	\$22 41				
A 13 7 FTLDFLSU	2-Wire Copper Loop - long	\$21 87				
A 13 7 FTLDFLWN	2-Wire Copper Loop - long	\$28 99				
A 13 7 FTPRFLMA	2-Wire Copper Loop - long	\$41 16				
A 13 7.GCSPFLCN	2-Wire Copper Loop - long	\$61 05				
A 13 7.GCVLFLMA	2-Wire Copper Loop - long	\$134 11				
A 13 7.GENVFLMA	2-Wire Copper Loop - long	\$61 73				
A 13 7 GLBRFLMC	2-Wire Copper Loop - long	\$32 69				
A 13 7 GSVLFLMA	2-Wire Copper Loop - long	\$29 72				
A 13 7 GSVLFLNW	2-Wire Copper Loop - long	\$38 75				
A 13 7 HAVNFLMA	2-Wire Copper Loop - long	\$65 65				
A 13 7.HBSDFLMA	2-Wire Copper Loop - long	\$32 82				
A 13 7 HLNVFLMA	2-Wire Copper Loop - long	\$37 19				
A 13 7.HLWDFLHA	2-Wire Copper Loop - long	\$22 60				
A 13 7 HLWDFLMA	2-Wire Copper Loop - long	\$24 75				
A 13 7.HLWDFLPE	2-Wire Copper Loop - long	\$34 16				
A 13 7 HLWDFLWH	2-Wire Copper Loop - long	\$26 34				
A 13 7 HMSTFLAF	2-Wire Copper Loop - long	\$41 43				
A 13 7 HMSTFLEA	2-Wire Copper Loop - long	\$53 64				
A 13 7 HMSTFLHM	2-Wire Copper Loop - long	\$41 52				
A 13 7 HTISFLMA	2-Wire Copper Loop - long	\$25 92				
A 13 7 HWTFLMA	2-Wire Copper Loop - long	\$82 31				
A 13 7 ISLMFLMA	2-Wire Copper Loop - long	\$44 07				

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name.	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non			
			Recurring	First	Additional	Non-Recurring Initial Subsequent
A 13 7 JAY-FLMA	2-Wire Copper Loop - long	\$120 84				
A 13 7 JCBHFLAB	2-Wire Copper Loop - long	\$22 51				
A 13 7 JCBHFLMA	2-Wire Copper Loop - long	\$23 89				
A 13 7 JCBHFLSP	2-Wire Copper Loop - long	\$22 84				
A 13 7 JCVLFLAR	2-Wire Copper Loop - long	\$24 11				
A 13 7 JCVLFLBW	2-Wire Copper Loop - long	\$26 68				
A 13 7 JCVLFLCL	2-Wire Copper Loop - long	\$29 56				
A 13 7 JCVLFLFC	2-Wire Copper Loop - long	\$21 77				
A 13 7 JCVLFLIA	2-Wire Copper Loop - long	\$79 98				
A 13 7 JCVLFLLF	2-Wire Copper Loop - long	\$38 52				
A 13 7 JCVLFLNO	2-Wire Copper Loop - long	\$31 97				
A 13 7 JCVLFLOW	2-Wire Copper Loop - long	\$36 55				
A 13 7 JCVLFLRV	2-Wire Copper Loop - long	\$28 00				
A 13 7 JCVLFLSJ	2-Wire Copper Loop - long	\$24 10				
A 13 7 JCVLFLSM	2-Wire Copper Loop - long	\$23 81				
A 13 7 JCVLFLWC	2-Wire Copper Loop - long	\$32 81				
A 13 7 JPTRFLMA	2-Wire Copper Loop - long	\$29 59				
A 13 7 KYHGFLMA	2-Wire Copper Loop - long	\$73 22				
A 13 7 KYLRFLLS	2-Wire Copper Loop - long	\$29 02				
A 13 7 KYLRFLMA	2-Wire Copper Loop - long	\$30 58				
A 13 7 KYWSFLMA	2-Wire Copper Loop - long	\$30 86				
A 13 7 LKCYFLMA	2-Wire Copper Loop - long	\$75 08				
A 13 7 LKMRFLMA	2-Wire Copper Loop - long	\$22 43				
A 13 7 LYHNFLOH	2-Wire Copper Loop - long	\$38 92				
A 13 7 MCNPFLMA	2-Wire Copper Loop - long	\$81 04				
A 13 7 MDBGFLPM	2-Wire Copper Loop - long	\$46 83				
A 13 7 MIAMFLAE	2-Wire Copper Loop - long	\$23 19				
A 13 7 MIAMFLAL	2-Wire Copper Loop - long	\$28 33				
A 13 7 MIAMFLAP	2-Wire Copper Loop - long	\$30 39				
A 13 7 MIAMFLBA	2-Wire Copper Loop - long	\$27 39				
A 13 7 MIAMFLBC	2-Wire Copper Loop - long	\$23 92				
A 13 7 MIAMFLBR	2-Wire Copper Loop - long	\$22 78				
A 13 7 MIAMFLCA	2-Wire Copper Loop - long	\$26 75				
A 13 7 MIAMFLFL	2-Wire Copper Loop - long	\$24 85				
A 13 7 MIAMFLHL	2-Wire Copper Loop - long	\$23 85				
A 13 7 MIAMFLIC	2-Wire Copper Loop - long	\$19 18				
A 13 7 MIAMFLKE	2-Wire Copper Loop - long	\$23 47				
A 13 7 MIAMFLME	2-Wire Copper Loop - long	\$22 99				
A 13 7 MIAMFLNM	2-Wire Copper Loop - long	\$21 77				

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring				
			Non Recurring	First	Additional	Initial	Subsequent
A 13 7 MIAMFLNS	2-Wire Copper Loop - long	\$26 93					
A 13 7 MIAMFLOL	2-Wire Copper Loop - long	\$30 04					
A 13 7 MIAMFLPB	2-Wire Copper Loop - long	\$25 19					
A 13 7 MIAMFLPL	2-Wire Copper Loop - long	\$26 34					
A 13 7 MIAMFLRR	2-Wire Copper Loop - long	\$26 81					
A 13 7 MIAMFLSH	2-Wire Copper Loop - long	\$27 93					
A 13 7 MIAMFLSO	2-Wire Copper Loop - long	\$26 60					
A 13 7 MIAMFLWD	2-Wire Copper Loop - long	\$23 70					
A 13 7 MIAMFLWM	2-Wire Copper Loop - long	\$23 74					
A 13 7 MICCFLBB	2-Wire Copper Loop - long	\$28 84					
A 13 7 MLBRFLMA	2-Wire Copper Loop - long	\$40 71					
A 13 7 MLTNFLRA	2-Wire Copper Loop - long	\$49 63					
A 13 7 MNDRFLAV	2-Wire Copper Loop - long	\$30 53					
A 13 7 MNDRFLLO	2-Wire Copper Loop - long	\$25 53					
A 13 7 MNDRFLW	2-Wire Copper Loop - long	\$37 41					
A 13 7 MNSNFLMA	2-Wire Copper Loop - long	\$230 84					
A 13 7 MRTHFLVE	2-Wire Copper Loop - long	\$33 19					
A 13 7 MXVFLMA	2-Wire Copper Loop - long	\$76 29					
A 13 7 NDADFLAC	2-Wire Copper Loop - long	\$22 56					
A 13 7 NDADFLBR	2-Wire Copper Loop - long	\$28 32					
A 13 7 NDADFLGG	2-Wire Copper Loop - long	\$24 91					
A 13 7 NDADFLLOL	2-Wire Copper Loop - long	\$21 65					
A 13 7 NKLRFLMA	2-Wire Copper Loop - long	\$95 39					
A 13 7 NSBHFLMA	2-Wire Copper Loop - long	\$35 81					
A 13 7 NWBYFLMA	2-Wire Copper Loop - long	\$80 04					
A 13 7 OKHILFLMA	2-Wire Copper Loop - long	\$43 99					
A 13 7 OLTWFLLN	2-Wire Copper Loop - long	\$95 68					
A 13 7 ORLDFLAP	2-Wire Copper Loop - long	\$32 78					
A 13 7 ORLDFLCL	2-Wire Copper Loop - long	\$23 21					
A 13 7 ORLDFLMA	2-Wire Copper Loop - long	\$25 00					
A 13 7 ORLDFLPC	2-Wire Copper Loop - long	\$27 57					
A 13 7 ORLDFLPH	2-Wire Copper Loop - long	\$25 55					
A 13 7 ORLDFLSA	2-Wire Copper Loop - long	\$27 82					
A 13 7 ORPKFLMA	2-Wire Copper Loop - long	\$28 70					
A 13 7 ORPKFLRW	2-Wire Copper Loop - long	\$28 13					
A 13 7 OVIDFLCA	2-Wire Copper Loop - long	\$29 07					
A 13 7 PACEFLPV	2-Wire Copper Loop - long	\$44 52					
A 13 7 PAHKFLMA	2-Wire Copper Loop - long	\$63 67					
A 13 7 PCBHLNT	2-Wire Copper Loop - long	\$31 28					

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring				
			Non Recurring	First	Additional	Initial	Subsequent
A 13 7 PLCSFLMA	2-Wire Copper Loop - long	\$34 04					
A 13 7 PLTKFLMA	2-Wire Copper Loop - long	\$63 71					
A 13 7 PMBHFLCS	2-Wire Copper Loop - long	\$28 57					
A 13 7 PMBHFLFE	2-Wire Copper Loop - long	\$25 01					
A 13 7.PMBHFLMA	2-Wire Copper Loop - long	\$25 39					
A 13 7 PMBHFLTA	2-Wire Copper Loop - long	\$20 66					
A 13 7 PMPKFLMA	2-Wire Copper Loop - long	\$69 75					
A 13 7 PNCYFLCA	2-Wire Copper Loop - long	\$40 69					
A 13 7.PNCYFLMA	2-Wire Copper Loop - long	\$33 54					
A 13 7 PNSCFLBL	2-Wire Copper Loop - long	\$30 90					
A 13 7.PNSCFLFP	2-Wire Copper Loop - long	\$36 58					
A 13 7 PNSCFLHC	2-Wire Copper Loop - long	\$37 59					
A 13.7 PNSCFLPB	2-Wire Copper Loop - long	\$30 49					
A 13.7 PNSCFLWA	2-Wire Copper Loop - long	\$33 85					
A 13 7.PNVDFLMA	2-Wire Copper Loop - long	\$23 69					
A 13 7 PRRNFLMA	2-Wire Copper Loop - long	\$38 67					
A 13 7.PRSNFLFD	2-Wire Copper Loop - long	\$74 23					
A 13 7.PTSLFLMA	2-Wire Copper Loop - long	\$39 45					
A 13 7.PTSLFLSO	2-Wire Copper Loop - long	\$28 69					
A 13 7.SBSTFLFE	2-Wire Copper Loop - long	\$116 39					
A 13 7.SBSTFLMA	2-Wire Copper Loop - long	\$39 41					
A 13 7.SGKYFLMA	2-Wire Copper Loop - long	\$43 09					
A 13.7.SNFRFLMA	2-Wire Copper Loop - long	\$36 93					
A 13 7.STAGFLBS	2-Wire Copper Loop - long	\$26 96					
A 13 7.STAGFLMA	2-Wire Copper Loop - long	\$42 24					
A 13.7.STAGFLSH	2-Wire Copper Loop - long	\$29 58					
A 13 7.STAGFLWG	2-Wire Copper Loop - long	\$67 73					
A 13 7.STRTFLMA	2-Wire Copper Loop - long	\$33 80					
A 13 7.SYHSFLCC	2-Wire Copper Loop - long	\$125 14					
A 13.7.TRENFLMA	2-Wire Copper Loop - long	\$116 81					
A 13 7.TTVLFLMA	2-Wire Copper Loop - long	\$35 96					
A 13 7.VERNFLMA	2-Wire Copper Loop - long	\$158 96					
A 13 7.VRBHFLBE	2-Wire Copper Loop - long	\$29 35					
A 13 7.VRBHFLMA	2-Wire Copper Loop - long	\$34 00					
A 13 7.WELKFLMA	2-Wire Copper Loop - long	\$67 44					
A 13 7.WPBHFLAN	2-Wire Copper Loop - long	\$21 97					
A 13 7.WPBHFLGA	2-Wire Copper Loop - long	\$27 34					
A 13 7.WPBHFLGR	2-Wire Copper Loop - long	\$28 56					
A 13 7.WPBHFLHH	2-Wire Copper Loop - long	\$23 66					

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 980649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non Recurring	First	Additional	Non-Recurring Initial	Subsequent
A 13 7 WPBHFLLE	2-Wire Copper Loop - long	\$24 27					
A 13 7 WPBHFLRB	2-Wire Copper Loop - long	\$24 72					
A 13 7 WPBHFLRP	2-Wire Copper Loop - long	\$37 24					
A 13 7 WWSFLHI	2-Wire Copper Loop - long	\$37 42					
A 13 7 WWSFLSH	2-Wire Copper Loop - long	\$38 59					
A 13 7 YNFNFLMA	2-Wire Copper Loop - long	\$87 09					
A 13 7 YNTWFLMA	2-Wire Copper Loop - long	\$92 69					
A 13 7 YULEFLMA	2-Wire Copper Loop - long	\$43 47					
A 13 12	2-Wire Copper Loop - Non Designed						
A 13 12 ARCHFLMA	2-Wire Copper Loop - Non Designed	\$24 95					
A 13 12 BCRFLBT	2-Wire Copper Loop - Non Designed	\$10 84					
A 13 12 BCRFLMA	2-Wire Copper Loop - Non Designed	\$11 05					
A 13 12 BCRFLSA	2-Wire Copper Loop - Non Designed	\$12 77					
A 13 12 BGPFLMA	2-Wire Copper Loop - Non Designed	\$25 35					
A 13 12 BKVLFLJF	2-Wire Copper Loop - Non Designed	\$13 36					
A 13 12 BLDWFLMA	2-Wire Copper Loop - Non Designed	\$19 01					
A 13 12 BLGLFLMA	2-Wire Copper Loop - Non Designed	\$13 54					
A 13 12 BNNLFLMA	2-Wire Copper Loop - Non Designed	\$15 49					
A 13 12 BRSNFLMA	2-Wire Copper Loop - Non Designed	\$20 13					
A 13 12 BYBHFLMA	2-Wire Copper Loop - Non Designed	\$14 10					
A 13 12 CCBHFLMA	2-Wire Copper Loop - Non Designed	\$14 35					
A 13 12 CDKYFLMA	2-Wire Copper Loop - Non Designed	\$14 55					
A 13 12 CFLDFLMA	2-Wire Copper Loop - Non Designed	\$18 84					
A 13 12 CHPLFLJA	2-Wire Copper Loop - Non Designed	\$17 76					
A 13 12 CNTMFLLE	2-Wire Copper Loop - Non Designed	\$18 34					
A 13 12 COCOFLMA	2-Wire Copper Loop - Non Designed	\$14 01					
A 13 12 COCOFLME	2-Wire Copper Loop - Non Designed	\$13 00					
A 13 12 CSCYFLBA	2-Wire Copper Loop - Non Designed	\$21 93					
A 13 12 DBRYFLDL	2-Wire Copper Loop - Non Designed	\$17 62					
A 13 12 DBRYFLMA	2-Wire Copper Loop - Non Designed	\$18 31					
A 13 12 DELDFLMA	2-Wire Copper Loop - Non Designed	\$15 16					
A 13 12 DLBFLKFP	2-Wire Copper Loop - Non Designed	\$13 16					
A 13 12 DLBFLMA	2-Wire Copper Loop - Non Designed	\$14 30					
A 13 12 DLSPLMA	2-Wire Copper Loop - Non Designed	\$21 69					
A 13 12 DNLNFLWMM	2-Wire Copper Loop - Non Designed	\$16 65					
A 13 12 DRBHFLMA	2-Wire Copper Loop - Non Designed	\$13 39					
A 13 12 DYBHFLFN	2-Wire Copper Loop - Non Designed	\$11 34					
A 13 12 DYBHFLMA	2-Wire Copper Loop - Non Designed	\$13 74					

BelSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring	First	Additional	Initial	Subsequent
A 13 12 DYBHLOB	2-Wire Copper Loop - Non Designed	\$14 85					
A 13 12 DYBHLOS	2-Wire Copper Loop - Non Designed	\$17 40					
A 13 12 DYBHLPD	2-Wire Copper Loop - Non Designed	\$14 44					
A 13 12 EGLLFLBG	2-Wire Copper Loop - Non Designed	\$15 35					
A 13 12 EGLLFLIH	2-Wire Copper Loop - Non Designed	\$15 61					
A 13 12 CORNFLMA	2-Wire Copper Loop - Non Designed	\$20 96					
A 13 12 FLBHFUMA	2-Wire Copper Loop - Non Designed	\$16 26					
A 13 12 FRBHFLEP	2-Wire Copper Loop - Non Designed	\$15 67					
A 13 12 FTGRFLMA	2-Wire Copper Loop - Non Designed	\$24 44					
A 13 12 FTDLFAP	2-Wire Copper Loop - Non Designed	\$14 13					
A 13 12 FTDLFCR	2-Wire Copper Loop - Non Designed	\$12 89					
A 13 12 FTDLFCY	2-Wire Copper Loop - Non Designed	\$15 86					
A 13 12 FTDLFLA	2-Wire Copper Loop - Non Designed	\$13 63					
A 13 12 FTDLFMR	2-Wire Copper Loop - Non Designed	\$14 41					
A 13 12 FTDLFOA	2-Wire Copper Loop - Non Designed	\$13 15					
A 13 12 FTDLFLP	2-Wire Copper Loop - Non Designed	\$17 74					
A 13 12 FTDLFSG	2-Wire Copper Loop - Non Designed	\$14 35					
A 13 12 FTDLFSU	2-Wire Copper Loop - Non Designed	\$11 97					
A 13 12 FTDLFWN	2-Wire Copper Loop - Non Designed	\$13 19					
A 13 12 FTPRFLMA	2-Wire Copper Loop - Non Designed	\$16 16					
A 13 12 GCSPFLCN	2-Wire Copper Loop - Non Designed	\$15 89					
A 13 12 GCVLFLMA	2-Wire Copper Loop - Non Designed	\$20 42					
A 13 12 GENVFLMA	2-Wire Copper Loop - Non Designed	\$26 96					
A 13 12 GLBRFLMC	2-Wire Copper Loop - Non Designed	\$15 91					
A 13 12 GSVFLMA	2-Wire Copper Loop - Non Designed	\$14 42					
A 13 12 GSVFLMW	2-Wire Copper Loop - Non Designed	\$12 52					
A 13 12 HAVNFLMA	2-Wire Copper Loop - Non Designed	\$19 71					
A 13 12 HBSDFLMA	2-Wire Copper Loop - Non Designed	\$16 07					
A 13 12 HLNVFLMA	2-Wire Copper Loop - Non Designed	\$17 77					
A 13 12 HLDWFLHA	2-Wire Copper Loop - Non Designed	\$11 86					
A 13 12 HLDWFLMA	2-Wire Copper Loop - Non Designed	\$15 86					
A 13 12 HLDWFLPE	2-Wire Copper Loop - Non Designed	\$13 64					
A 13 12 HLDWFLWH	2-Wire Copper Loop - Non Designed	\$16 19					
A 13 12 HMSTFLAF	2-Wire Copper Loop - Non Designed	\$19 80					
A 13 12 HMSTFLFA	2-Wire Copper Loop - Non Designed	\$31 06					
A 13 12 HMSTFLHM	2-Wire Copper Loop - Non Designed	\$19 06					
A 13 12 HTISFLMA	2-Wire Copper Loop - Non Designed	\$11 57					
A 13 12 HWTHFLMA	2-Wire Copper Loop - Non Designed	\$19 82					
A 13 12 ISLMLMA	2-Wire Copper Loop - Non Designed	\$15 23					

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name.	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario.	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring			
			Non Recurring	First	Additional	Initial
A 13 12 JAY-FLMA	2-Wire Copper Loop - Non Designed	\$31 98				
A 13 12 JCBHFLAB	2-Wire Copper Loop - Non Designed	\$12 43				
A 13 12 JCBHFLMA	2-Wire Copper Loop - Non Designed	\$14 65				
A 13 12 JCBHFLSP	2-Wire Copper Loop - Non Designed	\$11 76				
A 13 12 JCVLFLAR	2-Wire Copper Loop - Non Designed	\$14 71				
A 13 12 JCVLFLBW	2-Wire Copper Loop - Non Designed	\$15 04				
A 13 12 JCVLFLCL	2-Wire Copper Loop - Non Designed	\$11 77				
A 13 12 JCVLFLFC	2-Wire Copper Loop - Non Designed	\$15 78				
A 13 12 JCVLFLIA	2-Wire Copper Loop - Non Designed	\$18 14				
A 13 12.JCVLFLJT	2-Wire Copper Loop - Non Designed	\$9 26				
A 13 12.JCVLFLLF	2-Wire Copper Loop - Non Designed	\$18 73				
A 13 12.JCVLFLNO	2-Wire Copper Loop - Non Designed	\$14 51				
A 13 12.JCVLFLOW	2-Wire Copper Loop - Non Designed	\$16 37				
A 13 12 JCVLFLRV	2-Wire Copper Loop - Non Designed	\$17 18				
A 13 12.JCVLFLSJ	2-Wire Copper Loop - Non Designed	\$15 05				
A 13 12.JCVLFLSM	2-Wire Copper Loop - Non Designed	\$15 73				
A 13 12.JCVLFLWC	2-Wire Copper Loop - Non Designed	\$17 11				
A 13 12.JPTRFLMA	2-Wire Copper Loop - Non Designed	\$13 09				
A 13 12.KYHGFLMA	2-Wire Copper Loop - Non Designed	\$21 29				
A 13 12 KYLRFLLS	2-Wire Copper Loop - Non Designed	\$16 67				
A 13 12.KYLRFLMA	2-Wire Copper Loop - Non Designed	\$18 99				
A 13 12 KYWSFLMA	2-Wire Copper Loop - Non Designed	\$12 99				
A 13 12 LKCYFLMA	2-Wire Copper Loop - Non Designed	\$14 93				
A 13 12.LKMRFLMA	2-Wire Copper Loop - Non Designed	\$11 82				
A 13 12.LYHNFLOH	2-Wire Copper Loop - Non Designed	\$16 47				
A 13 12 MCNPFLMA	2-Wire Copper Loop - Non Designed	\$32 39				
A 13 12.MDBGFLPM	2-Wire Copper Loop - Non Designed	\$19 17				
A 13 12 MIAMFLAE	2-Wire Copper Loop - Non Designed	\$14 91				
A 13 12.MIAMFLAL	2-Wire Copper Loop - Non Designed	\$17 34				
A 13 12 MIAMFLAP	2-Wire Copper Loop - Non Designed	\$13 37				
A 13 12.MIAMFLBA	2-Wire Copper Loop - Non Designed	\$14 11				
A 13 12 MIAMFLBC	2-Wire Copper Loop - Non Designed	\$15 30				
A 13 12 MIAMFLBR	2-Wire Copper Loop - Non Designed	\$12 48				
A 13 12 MIAMFLCA	2-Wire Copper Loop - Non Designed	\$15 32				
A 13 12 MIAMFLDB	2-Wire Copper Loop - Non Designed	\$6 31				
A 13 12 MIAMFLFL	2-Wire Copper Loop - Non Designed	\$15 02				
A 13 12 MIAMFLGR	2-Wire Copper Loop - Non Designed	\$10 01				
A 13 12.MIAMFLHL	2-Wire Copper Loop - Non Designed	\$12 32				
A 13 12 MIAMFLIC	2-Wire Copper Loop - Non Designed	\$13 46				

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non			
			Recurring	First	Additional	Initial
A 13 12 MIAMFLKE	2-Wire Copper Loop - Non Designed	\$9 33				
A 13 12 MIAMFLME	2-Wire Copper Loop - Non Designed	\$15 45				
A 13 12 MIAMFLNM	2-Wire Copper Loop - Non Designed	\$16 15				
A 13 12 MIAMFLNS	2-Wire Copper Loop - Non Designed	\$19 31				
A 13 12 MIAMFLOL	2-Wire Copper Loop - Non Designed	\$17 77				
A 13 12 MIAMFLPB	2-Wire Copper Loop - Non Designed	\$16 61				
A 13 12.MIAMFLPL	2-Wire Copper Loop - Non Designed	\$14 28				
A 13 12 MIAMFLRR	2-Wire Copper Loop - Non Designed	\$15 61				
A 13 12.MIAMFLSH	2-Wire Copper Loop - Non Designed	\$18 81				
A 13 12 MIAMFLSO	2-Wire Copper Loop - Non Designed	\$14 05				
A 13 12.MIAMFLWD	2-Wire Copper Loop - Non Designed	\$14 75				
A 13 12.MIAMFLWM	2-Wire Copper Loop - Non Designed	\$16 55				
A 13 12.MICCFLBB	2-Wire Copper Loop - Non Designed	\$16 36				
A 13 12.MLBRFLMA	2-Wire Copper Loop - Non Designed	\$13 61				
A 13 12.MLTNFLRA	2-Wire Copper Loop - Non Designed	\$18 04				
A 13 12.MNDRFLAV	2-Wire Copper Loop - Non Designed	\$12 53				
A 13 12.MNDRFLLO	2-Wire Copper Loop - Non Designed	\$14 12				
A 13 12.MNDRFLLW	2-Wire Copper Loop - Non Designed	\$15 37				
A 13 12.MNSNFLMA	2-Wire Copper Loop - Non Designed	\$57 42				
A 13 12.MRTHFLVE	2-Wire Copper Loop - Non Designed	\$21 10				
A 13 12.MXVFLMA	2-Wire Copper Loop - Non Designed	\$34 85				
A 13 12.NDADFLAC	2-Wire Copper Loop - Non Designed	\$15 29				
A 13 12.NDADFLBR	2-Wire Copper Loop - Non Designed	\$16 89				
A 13 12.NDADFLGG	2-Wire Copper Loop - Non Designed	\$16 24				
A 13 12.NDADFLOL	2-Wire Copper Loop - Non Designed	\$11 40				
A 13 12.NKLRFLMA	2-Wire Copper Loop - Non Designed	\$12 77				
A 13 12.NSBHFLMA	2-Wire Copper Loop - Non Designed	\$16 05				
A 13 12.NWBYFLMA	2-Wire Copper Loop - Non Designed	\$24 25				
A 13 12.OKHLFLMA	2-Wire Copper Loop - Non Designed	\$22 32				
A 13 12.OLTWFLLN	2-Wire Copper Loop - Non Designed	\$43 11				
A 13 12.ORLDFLAP	2-Wire Copper Loop - Non Designed	\$15 46				
A 13 12.ORLDFLCL	2-Wire Copper Loop - Non Designed	\$15 34				
A 13 12.ORLDFLMA	2-Wire Copper Loop - Non Designed	\$11 31				
A 13 12.ORLDFLPC	2-Wire Copper Loop - Non Designed	\$15 15				
A 13 12.ORLDFLPH	2-Wire Copper Loop - Non Designed	\$14 50				
A 13 12.ORLDFLSA	2-Wire Copper Loop - Non Designed	\$12 27				
A 13 12.ORKFLMA	2-Wire Copper Loop - Non Designed	\$14 46				
A 13 12.ORKFLRW	2-Wire Copper Loop - Non Designed	\$15 29				
A 13 12.OVIDFLCA	2-Wire Copper Loop - Non Designed	\$15 33				



BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name:	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario:	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring			
			Recurring	First	Additional	Initial
A 13 12 PACEFLPV	2-Wire Copper Loop - Non Designed	\$19 96				
A 13 12 PAHKFLMA	2-Wire Copper Loop - Non Designed	\$17 52				
A 13 12 PCBHFLNT	2-Wire Copper Loop - Non Designed	\$15 40				
A 13 12 PLCSFLMA	2-Wire Copper Loop - Non Designed	\$13 52				
A 13 12 PLTKFLMA	2-Wire Copper Loop - Non Designed	\$16 45				
A 13 12 PMBHFLCS	2-Wire Copper Loop - Non Designed	\$10 91				
A.13 12 PMBHFLFE	2-Wire Copper Loop - Non Designed	\$14 30				
A 13 12 PMBHFLMA	2-Wire Copper Loop - Non Designed	\$13 73				
A 13 12 PMBHFLTA	2-Wire Copper Loop - Non Designed	\$13 03				
A 13.12 PMPKFLMA	2-Wire Copper Loop - Non Designed	\$33 70				
A 13 12 PNCYFLCA	2-Wire Copper Loop - Non Designed	\$16 93				
A 13.12 PNCYFLMA	2-Wire Copper Loop - Non Designed	\$14 98				
A 13.12 PNSCFLBL	2-Wire Copper Loop - Non Designed	\$14 91				
A.13.12 PNSCFLFP	2-Wire Copper Loop - Non Designed	\$14 81				
A 13 12 PNSCFLHC	2-Wire Copper Loop - Non Designed	\$16 85				
A 13 12 PNSCFLPB	2-Wire Copper Loop - Non Designed	\$15 68				
A 13 12 PNSCFLWA	2-Wire Copper Loop - Non Designed	\$16 13				
A 13 12 PNVDFLMA	2-Wire Copper Loop - Non Designed	\$12 13				
A 13 12 PRRNFLMA	2-Wire Copper Loop - Non Designed	\$16 04				
A 13 12 PRSNFLFD	2-Wire Copper Loop - Non Designed	\$22 74				
A 13 12 PTSFLMA	2-Wire Copper Loop - Non Designed	\$19 10				
A 13 12 PTSFLSO	2-Wire Copper Loop - Non Designed	\$15 14				
A.13 12.SBSTFLFE	2-Wire Copper Loop - Non Designed	\$23 80				
A.13 12 SBSTFLMA	2-Wire Copper Loop - Non Designed	\$19 14				
A.13 12 SGKYFLMA	2-Wire Copper Loop - Non Designed	\$27 58				
A 13 12 SNFRFLMA	2-Wire Copper Loop - Non Designed	\$15 68				
A 13 12 STAGFLBS	2-Wire Copper Loop - Non Designed	\$17 83				
A 13 12 STAGFLMA	2-Wire Copper Loop - Non Designed	\$15 36				
A 13 12 STAGFLSH	2-Wire Copper Loop - Non Designed	\$17 03				
A 13 12 STAGFLWG	2-Wire Copper Loop - Non Designed	\$39 68				
A.13 12 STRTFLMA	2-Wire Copper Loop - Non Designed	\$13 19				
A 13 12 SYHSFLCC	2-Wire Copper Loop - Non Designed	\$60 07				
A 13 12 TRENFLMA	2-Wire Copper Loop - Non Designed	\$21 01				
A 13 12 TTVLFLMA	2-Wire Copper Loop - Non Designed	\$15 64				
A 13 12 VERNFLMA	2-Wire Copper Loop - Non Designed	\$25 26				
A 13 12 VRBHFLBE	2-Wire Copper Loop - Non Designed	\$12 82				
A 13 12 VRBHFLMA	2-Wire Copper Loop - Non Designed	\$12 99				
A 13 12 WELKFLMA	2-Wire Copper Loop - Non Designed	\$28 73				
A 13 12 WPBHFLAN	2-Wire Copper Loop - Non Designed	\$12 58				

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name:	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State:	Florida
Scenario:	State Deaverage
Study Type:	TELRIC

<u>Cost Element</u>	<u>Description</u>	<u>Recurring</u>	<u>Non Recurring</u>	<u>First</u>	<u>Non-Recurring Additional</u>	<u>Initial</u>	<u>Subsequent</u>
A 13 12 WPBHFLGA	2-Wire Copper Loop - Non Designed	\$14 67					
A 13 12 WPBHFLGR	2-Wire Copper Loop - Non Designed	\$11 56					
A 13 12 WPBHFLHH	2-Wire Copper Loop - Non Designed	\$13 66					
A 13 12 WPBHFLLE	2-Wire Copper Loop - Non Designed	\$16 50					
A 13 12 WPBHFLRB	2-Wire Copper Loop - Non Designed	\$15 39					
A 13 12 WPBHFLRP	2-Wire Copper Loop - Non Designed	\$14 25					
A 13 12 WWSPFLHI	2-Wire Copper Loop - Non Designed	\$16 41					
A 13 12 WWSPFLSH	2-Wire Copper Loop - Non Designed	\$18 93					
A 13 12 YNFNFLMA	2-Wire Copper Loop - Non Designed	\$36 41					
A 13 12 YNTWFLMA	2-Wire Copper Loop - Non Designed	\$25 01					
A 13 12 YULEFLMA	2-Wire Copper Loop - Non Designed	\$23 39					
A 14	4-WIRE COPPER LOOP						
A 14 1	4-Wire Copper Loop - short						
A 14 1.BCRTFLMA	4-Wire Copper Loop - short	\$27 06					
A 14 1 BKVFLJF	4-Wire Copper Loop - short	\$19 70					
A 14 1 BLGLFLMA	4-Wire Copper Loop - short	\$18 95					
A 14 1 BYBHFLMA	4-Wire Copper Loop - short	\$23 03					
A 14 1 CCBHFLMA	4-Wire Copper Loop - short	\$32 77					
A 14 1.COCOFLMA	4-Wire Copper Loop - short	\$29 24					
A 14 1 DELDFLMA	4-Wire Copper Loop - short	\$26 33					
A 14 1.DLBHFLMA	4-Wire Copper Loop - short	\$23 70					
A 14 1.DRBHFLMA	4-Wire Copper Loop - short	\$23 14					
A 14 1.DYBHFLMA	4-Wire Copper Loop - short	\$30 92					
A 14 1.FTLDFLMR	4-Wire Copper Loop - short	\$25 47					
A 14 1 FTLDFLPL	4-Wire Copper Loop - short	\$8 49					
A 14 1 FTPRFLMA	4-Wire Copper Loop - short	\$23 41					
A 14 1 HAVNFLMA	4-Wire Copper Loop - short	\$39 29					
A 14 1 HBSDFLMA	4-Wire Copper Loop - short	\$10 53					
A 14 1.HLWDFLMA	4-Wire Copper Loop - short	\$33 07					
A 14 1.JCBHFLMA	4-Wire Copper Loop - short	\$35 07					
A 14 1 JCVLFLAR	4-Wire Copper Loop - short	\$31 17					
A 14 1 JCVLFLCL	4-Wire Copper Loop - short	\$22 74					
A 14 1 JCVLFLRV	4-Wire Copper Loop - short	\$44 80					
A 14 1 JCVLFLSM	4-Wire Copper Loop - short	\$29 62					
A 14 1.JPTRFLMA	4-Wire Copper Loop - short	\$16 72					
A 14 1 KYLRFLLS	4-Wire Copper Loop - short	\$35 85					
A 14 1 KYWSFLMA	4-Wire Copper Loop - short	\$25 39					

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name:	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring				
			Non Recurring	First	Additional	Initial	Subsequent
A 14.1 LKCYFLMA	4-Wire Copper Loop - short	\$23 84					
A 14.1 MIAMFLGR	4-Wire Copper Loop - short	\$21 77					
A 14.1 MIAMFLRR	4-Wire Copper Loop - short	\$8 42					
A 14.1 MIAMFLSO	4-Wire Copper Loop - short	\$8 84					
A 14.1 MLBRFLMA	4-Wire Copper Loop - short	\$32 18					
A 14.1 MNDRFLLO	4-Wire Copper Loop - short	\$41 47					
A 14.1 NSBHFLMA	4-Wire Copper Loop - short	\$51 80					
A 14.1 ORLDFLMA	4-Wire Copper Loop - short	\$26 50					
A 14.1 ORLDFLPH	4-Wire Copper Loop - short	\$28 58					
A 14.1 PLTKFLMA	4-Wire Copper Loop - short	\$32 24					
A 14.1 PMBHFLCS	4-Wire Copper Loop - short	\$9 83					
A 14.1 PMBHFLFE	4-Wire Copper Loop - short	\$28 05					
A 14.1 PNCYFLMA	4-Wire Copper Loop - short	\$35 66					
A 14.1 PNSCFLBL	4-Wire Copper Loop - short	\$48 93					
A 14.1 PTSLFLMA	4-Wire Copper Loop - short	\$23 99					
A 14.1 SBSTFLMA	4-Wire Copper Loop - short	\$8 60					
A 14.1 STAGFLMA	4-Wire Copper Loop - short	\$42 69					
A 14.1 STRTFLMA	4-Wire Copper Loop - short	\$18 82					
A 14.1 TTVLFLMA	4-Wire Copper Loop - short	\$39 15					
A 14.1 VRBHFLMA	4-Wire Copper Loop - short	\$16 57					
A 14.1 WPBHFLAN	4-Wire Copper Loop - short	\$24 89					
A 14.1 WPBHFLRB	4-Wire Copper Loop - short	\$8 70					
A 14.7	4-Wire Copper Loop - long						
A 14.7 BCRTFLMA	4-Wire Copper Loop - long	\$64 97					
A 14.7 BKVLFLJF	4-Wire Copper Loop - long	\$132 67					
A 14.7 BLGLFLMA	4-Wire Copper Loop - long	\$57 31					
A 14.7 BYBHFLMA	4-Wire Copper Loop - long	\$67 88					
A 14.7 CCBHFLMA	4-Wire Copper Loop - long	\$62 80					
A 14.7 COCOFLMA	4-Wire Copper Loop - long	\$64 31					
A 14.7 DELDFLMA	4-Wire Copper Loop - long	\$63 82					
A 14.7 DLBHFLMA	4-Wire Copper Loop - long	\$46 29					
A 14.7 DRBHFLMA	4-Wire Copper Loop - long	\$62 82					
A 14.7 DYBHFLMA	4-Wire Copper Loop - long	\$73 82					
A 14.7 FRBHFLFP	4-Wire Copper Loop - long	\$103 92					
A 14.7 FTLDFLMR	4-Wire Copper Loop - long	\$44 71					
A 14.7 FTPRFLMA	4-Wire Copper Loop - long	\$66 55					
A 14.7 GSVLFLMA	4-Wire Copper Loop - long	\$204 12					
A 14.7 HBSDFLMA	4-Wire Copper Loop - long	\$386 20					

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name:	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring		
			Non Recurring	First	Additional Initial Subsequent
A.14.7.HLWDFLMA	4-Wire Copper Loop - long	\$61.83			
A.14.7.JCBHFLMA	4-Wire Copper Loop - long	\$44.61			
A.14.7.JCVLFLAR	4-Wire Copper Loop - long	\$56.25			
A.14.7.JCVLFLCL	4-Wire Copper Loop - long	\$49.45			
A.14.7.JCVLFLRV	4-Wire Copper Loop - long	\$69.16			
A.14.7.JCVLFLSM	4-Wire Copper Loop - long	\$42.06			
A.14.7.JPTRFLMA	4-Wire Copper Loop - long	\$99.82			
A.14.7.KYWSFLMA	4-Wire Copper Loop - long	\$50.56			
A.14.7.LKCYFLMA	4-Wire Copper Loop - long	\$121.55			
A.14.7.MLBRFLMA	4-Wire Copper Loop - long	\$107.75			
A.14.7.MLTNFLRA	4-Wire Copper Loop - long	\$113.34			
A.14.7.MNDRFLLO	4-Wire Copper Loop - long	\$35.22			
A.14.7.NSBHFLMA	4-Wire Copper Loop - long	\$80.49			
A.14.7.ORLDFLMA	4-Wire Copper Loop - long	\$41.24			
A.14.7.ORLDFLPC	4-Wire Copper Loop - long	\$30.73			
A.14.7.ORLDFLPH	4-Wire Copper Loop - long	\$62.74			
A.14.7.ORLDFLSA	4-Wire Copper Loop - long	\$76.67			
A.14.7.PLTKFLMA	4-Wire Copper Loop - long	\$68.20			
A.14.7.PMBHFLCS	4-Wire Copper Loop - long	\$55.56			
A.14.7.PMBHFLFE	4-Wire Copper Loop - long	\$58.49			
A.14.7.PNCYFLMA	4-Wire Copper Loop - long	\$101.96			
A.14.7.PNSCFLBL	4-Wire Copper Loop - long	\$63.85			
A.14.7.PTSLFLMA	4-Wire Copper Loop - long	\$91.69			
A.14.7.SBSTFLMA	4-Wire Copper Loop - long	\$177.80			
A.14.7.SNFRFLMA	4-Wire Copper Loop - long	\$91.82			
A.14.7.STAGFLMA	4-Wire Copper Loop - long	\$96.49			
A.14.7.STRTFLMA	4-Wire Copper Loop - long	\$92.72			
A.14.7.TTVLFLMA	4-Wire Copper Loop - long	\$77.37			
A.14.7.VRBHFLMA	4-Wire Copper Loop - long	\$100.14			
A.14.7.WPBHFLAN	4-Wire Copper Loop - long	\$36.75			
A.20	HYBRID COPPER/FIBER xDSL - CAPABLE LOOP				
A.20.1	Hybrid Copper/Fiber xDSL - Capable Loop				
A.20.1.BCRTLBT	Hybrid Copper/Fiber xDSL - Capable Loop	\$166.66			
A.20.1.BCRTLMA	Hybrid Copper/Fiber xDSL - Capable Loop	\$145.82			
A.20.1.BCRTLMA	Hybrid Copper/Fiber xDSL - Capable Loop	\$149.46			
A.20.1.BKVLFLJF	Hybrid Copper/Fiber xDSL - Capable Loop	\$323.97			
A.20.1.BLGLFLMA	Hybrid Copper/Fiber xDSL - Capable Loop	\$399.39			

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring			
			Non Recurring	First	Additional	Initial
A 20 1 BRNFLMA	Hybrid Copper/Fiber xDSL - Capable Loop	\$2,007				
A 20 1 BYBFLMA	Hybrid Copper/Fiber xDSL - Capable Loop	\$166 18				
A 20 1 CCBFLMA	Hybrid Copper/Fiber xDSL - Capable Loop	\$1,441				
A 20 1 CNTMFLLE	Hybrid Copper/Fiber xDSL - Capable Loop	\$235 55				
A 20 1 COCOFLMA	Hybrid Copper/Fiber xDSL - Capable Loop	\$169 08				
A 20 1.COCOFLE	Hybrid Copper/Fiber xDSL - Capable Loop	\$184 22				
A 20 1 DBRYFLMA	Hybrid Copper/Fiber xDSL - Capable Loop	\$224 91				
A 20 1 DELDFLMA	Hybrid Copper/Fiber xDSL - Capable Loop	\$175 94				
A 20 1 DLBHFLKP	Hybrid Copper/Fiber xDSL - Capable Loop	\$134 77				
A 20 1 DLBHFLMA	Hybrid Copper/Fiber xDSL - Capable Loop	\$151 10				
A 20 1.DRBHFLMA	Hybrid Copper/Fiber xDSL - Capable Loop	\$138 72				
A 20 1 DYBFLMA	Hybrid Copper/Fiber xDSL - Capable Loop	\$194 07				
A 20 1 DYBFLOB	Hybrid Copper/Fiber xDSL - Capable Loop	\$155 09				
A 20 1 DYBFLOPO	Hybrid Copper/Fiber xDSL - Capable Loop	\$142 64				
A 20 1 EGLFLBG	Hybrid Copper/Fiber xDSL - Capable Loop	\$146 71				
A 20 1.EGLFLIH	Hybrid Copper/Fiber xDSL - Capable Loop	\$140 93				
A 20 1 EORNFLMA	Hybrid Copper/Fiber xDSL - Capable Loop	\$204 32				
A 20 1 FRBHFLFP	Hybrid Copper/Fiber xDSL - Capable Loop	\$299 68				
A 20 1.FTLDFLCR	Hybrid Copper/Fiber xDSL - Capable Loop	\$151 73				
A 20 1.FTLDFLCY	Hybrid Copper/Fiber xDSL - Capable Loop	\$167 32				
A 20 1 FTLDFLJA	Hybrid Copper/Fiber xDSL - Capable Loop	\$150 10				
A 20 1 FTLDFLMR	Hybrid Copper/Fiber xDSL - Capable Loop	\$135 62				
A 20 1 FTLDFLOA	Hybrid Copper/Fiber xDSL - Capable Loop	\$159 85				
A 20 1 FTLDFLPL	Hybrid Copper/Fiber xDSL - Capable Loop	\$157 40				
A 20 1 FTLDFLSG	Hybrid Copper/Fiber xDSL - Capable Loop	\$137 99				
A 20 1 FTLDFLSU	Hybrid Copper/Fiber xDSL - Capable Loop	\$147 15				
A 20 1 FTLDFLWN	Hybrid Copper/Fiber xDSL - Capable Loop	\$154 51				
A 20 1 FTPRFLMA	Hybrid Copper/Fiber xDSL - Capable Loop	\$431 66				
A 20 1 GCSFFLCN	Hybrid Copper/Fiber xDSL - Capable Loop	\$390 25				
A 20 1 GLBRFLMC	Hybrid Copper/Fiber xDSL - Capable Loop	\$171 64				
A 20 1.GSVLFLMA	Hybrid Copper/Fiber xDSL - Capable Loop	\$183 34				
A 20 1.GSVLFLNW	Hybrid Copper/Fiber xDSL - Capable Loop	\$190 92				
A 20 1.HBSDFLMA	Hybrid Copper/Fiber xDSL - Capable Loop	\$1,126				
A 20 1 HLNVFLMA	Hybrid Copper/Fiber xDSL - Capable Loop	\$203 72				
A 20 1 HLWDFLHA	Hybrid Copper/Fiber xDSL - Capable Loop	\$190 53				
A 20 1 HLWDFLMA	Hybrid Copper/Fiber xDSL - Capable Loop	\$167 93				
A 20 1 HLWDFLPE	Hybrid Copper/Fiber xDSL - Capable Loop	\$158 37				
A 20 1 HLWDFLWH	Hybrid Copper/Fiber xDSL - Capable Loop	\$142 18				
A 20 1 HMSTFLAF	Hybrid Copper/Fiber xDSL - Capable Loop	\$291 16				

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name:	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State:	Florida
Scenario:	State Deaverage
Study Type:	TELRIC

Cost Element	Description	Recurring	Non-Recurring				
			Non Recurring	First	Additional	Initial	Subsequent
A 20 1 HMSTFLHM	Hybrid Copper/Fiber xDSL - Capable Loop	\$348 20					
A 20 1 HTISFLMA	Hybrid Copper/Fiber xDSL - Capable Loop	\$157 47					
A 20 1 ISLMFLMA	Hybrid Copper/Fiber xDSL - Capable Loop	\$270 48					
A 20 1 JCBHFLMA	Hybrid Copper/Fiber xDSL - Capable Loop	\$151 26					
A 20 1 JCVLFLAR	Hybrid Copper/Fiber xDSL - Capable Loop	\$160 27					
A 20 1 JCVLFLBW	Hybrid Copper/Fiber xDSL - Capable Loop	\$164 99					
A 20 1 JCVLFLCL	Hybrid Copper/Fiber xDSL - Capable Loop	\$135 52					
A 20 1 JCVLFLFC	Hybrid Copper/Fiber xDSL - Capable Loop	\$154 81					
A 20 1 JCVLFLIA	Hybrid Copper/Fiber xDSL - Capable Loop	\$530 83					
A 20 1 JCVLFLLF	Hybrid Copper/Fiber xDSL - Capable Loop	\$171 74					
A 20 1 JCVLFLNO	Hybrid Copper/Fiber xDSL - Capable Loop	\$187 36					
A 20 1 JCVLFLOW	Hybrid Copper/Fiber xDSL - Capable Loop	\$249 19					
A 20 1 JCVLFLRV	Hybrid Copper/Fiber xDSL - Capable Loop	\$141 53					
A 20 1 JCVLFLSJ	Hybrid Copper/Fiber xDSL - Capable Loop	\$161 46					
A 20 1 JCVLFLSM	Hybrid Copper/Fiber xDSL - Capable Loop	\$154 74					
A 20 1 JCVLFLWC	Hybrid Copper/Fiber xDSL - Capable Loop	\$195 33					
A 20 1 JPTRFLMA	Hybrid Copper/Fiber xDSL - Capable Loop	\$164 31					
A 20 1 KYLRFLLS	Hybrid Copper/Fiber xDSL - Capable Loop	\$163 67					
A 20 1 KYWSFLMA	Hybrid Copper/Fiber xDSL - Capable Loop	\$135 48					
A.20.1.LKCYFLMA	Hybrid Copper/Fiber xDSL - Capable Loop	\$517 33					
A 20 1 LKMRFLMA	Hybrid Copper/Fiber xDSL - Capable Loop	\$180 91					
A 20 1 LYHNFLOH	Hybrid Copper/Fiber xDSL - Capable Loop	\$187 06					
A.20.1.MDBGFLPM	Hybrid Copper/Fiber xDSL - Capable Loop	\$289 13					
A.20.1.MIAMFLAE	Hybrid Copper/Fiber xDSL - Capable Loop	\$148 33					
A.20.1.MIAMFLAL	Hybrid Copper/Fiber xDSL - Capable Loop	\$196 90					
A 20 1 MIAMFLAP	Hybrid Copper/Fiber xDSL - Capable Loop	\$192 33					
A.20.1.MIAMFLBR	Hybrid Copper/Fiber xDSL - Capable Loop	\$365 07					
A.20.1.MIAMFLCA	Hybrid Copper/Fiber xDSL - Capable Loop	\$151 94					
A.20.1.MIAMFLFL	Hybrid Copper/Fiber xDSL - Capable Loop	\$183 73					
A 20 1.MIAMFLGR	Hybrid Copper/Fiber xDSL - Capable Loop	\$126 35					
A.20.1.MIAMFLHL	Hybrid Copper/Fiber xDSL - Capable Loop	\$145 55					
A 20 1.MIAMFLIC	Hybrid Copper/Fiber xDSL - Capable Loop	\$150 66					
A.20.1.MIAMFLKE	Hybrid Copper/Fiber xDSL - Capable Loop	\$352 27					
A 20 1.MIAMFLNS	Hybrid Copper/Fiber xDSL - Capable Loop	\$146 72					
A 20 1.MIAMFLOL	Hybrid Copper/Fiber xDSL - Capable Loop	\$186 06					
A 20 1 MIAMFLPB	Hybrid Copper/Fiber xDSL - Capable Loop	\$146 89					
A 20 1 MIAMFLPL	Hybrid Copper/Fiber xDSL - Capable Loop	\$154 10					
A 20 1 MIAMFLRR	Hybrid Copper/Fiber xDSL - Capable Loop	\$167 30					
A 20 1 MIAMFLSH	Hybrid Copper/Fiber xDSL - Capable Loop	\$167 17					

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name:	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State:	Florida
Scenario:	State Deaveráge
Study Type:	TELRIC

Cost Element	Description	Recurring	Non-Recurring		
			Non Recurring	First	Additional Initial Subsequent
A 20 1 MIAMFLSO	Hybrid Copper/Fiber xDSL - Capable Loop	\$135 33			
A 20 1 MIAMFLWD	Hybrid Copper/Fiber xDSL - Capable Loop	\$149 40			
A 20 1 MIAMFLWM	Hybrid Copper/Fiber xDSL - Capable Loop	\$162 79			
A 20 1 MLBRFLMA	Hybrid Copper/Fiber xDSL - Capable Loop	\$165 60			
A 20 1 MLTNFLRA	Hybrid Copper/Fiber xDSL - Capable Loop	\$285 75			
A 20 1 MNDRFLLO	Hybrid Copper/Fiber xDSL - Capable Loop	\$143 05			
A 20 1 MRTHFLVE	Hybrid Copper/Fiber xDSL - Capable Loop	\$138 27			
A 20 1 NDADFLAC	Hybrid Copper/Fiber xDSL - Capable Loop	\$171 96			
A 20 1 NDADFLBR	Hybrid Copper/Fiber xDSL - Capable Loop	\$140 45			
A 20 1 NDADFLGG	Hybrid Copper/Fiber xDSL - Capable Loop	\$168 51			
A 20 1 NDADFLLOL	Hybrid Copper/Fiber xDSL - Capable Loop	\$146 01			
A 20 1 NSBHFLMA	Hybrid Copper/Fiber xDSL - Capable Loop	\$210 01			
A 20 1 ORLDFLAP	Hybrid Copper/Fiber xDSL - Capable Loop	\$208 04			
A 20 1 ORLDFLCL	Hybrid Copper/Fiber xDSL - Capable Loop	\$149 38			
A 20 1 ORLDFLMA	Hybrid Copper/Fiber xDSL - Capable Loop	\$133 19			
A 20 1 ORLDFLPC	Hybrid Copper/Fiber xDSL - Capable Loop	\$165 30			
A 20 1 ORLDFLPH	Hybrid Copper/Fiber xDSL - Capable Loop	\$136 94			
A 20 1 ORLDFLSA	Hybrid Copper/Fiber xDSL - Capable Loop	\$163 62			
A 20 1 ORPKFLMA	Hybrid Copper/Fiber xDSL - Capable Loop	\$154 78			
A 20 1 ORPKFLRW	Hybrid Copper/Fiber xDSL - Capable Loop	\$167 77			
A 20 1 OVIDFLCA	Hybrid Copper/Fiber xDSL - Capable Loop	\$150 71			
A 20 1 PACEFLPV	Hybrid Copper/Fiber xDSL - Capable Loop	\$680 84			
A 20 1 PCBHFLNT	Hybrid Copper/Fiber xDSL - Capable Loop	\$150 41			
A 20 1 PLCSFLMA	Hybrid Copper/Fiber xDSL - Capable Loop	\$184 71			
A 20 1 PLTKFLMA	Hybrid Copper/Fiber xDSL - Capable Loop	\$278 59			
A 20 1 PMBHFLCS	Hybrid Copper/Fiber xDSL - Capable Loop	\$148 43			
A 20 1 PMBHFLFE	Hybrid Copper/Fiber xDSL - Capable Loop	\$147 14			
A 20 1 PMBHFLMA	Hybrid Copper/Fiber xDSL - Capable Loop	\$148 10			
A 20 1 PMBHFLTA	Hybrid Copper/Fiber xDSL - Capable Loop	\$136 06			
A 20 1 PNCYFLMA	Hybrid Copper/Fiber xDSL - Capable Loop	\$171 80			
A 20 1 PNSCFLBL	Hybrid Copper/Fiber xDSL - Capable Loop	\$148 19			
A 20 1 PNSCFLFP	Hybrid Copper/Fiber xDSL - Capable Loop	\$143 57			
A 20 1 PNSCFLHC	Hybrid Copper/Fiber xDSL - Capable Loop	\$207 09			
A 20 1 PNSCFLPB	Hybrid Copper/Fiber xDSL - Capable Loop	\$308 97			
A 20 1 PNSCFLWA	Hybrid Copper/Fiber xDSL - Capable Loop	\$197 41			
A 20 1 PNVDFLMA	Hybrid Copper/Fiber xDSL - Capable Loop	\$222 71			
A 20 1 PRRNFLMA	Hybrid Copper/Fiber xDSL - Capable Loop	\$143 86			
A 20 1 PTSFLMA	Hybrid Copper/Fiber xDSL - Capable Loop	\$154 59			
A 20 1 PTSFLSO	Hybrid Copper/Fiber xDSL - Capable Loop	\$190 60			

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name:	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring		
			Non Recurring	First	Additional Initial Subsequent
A 20 1 SBSTFLFE	Hybrid Copper/Fiber xDSL - Capable Loop	\$1,317			
A 20 1 SBSTFLMA	Hybrid Copper/Fiber xDSL - Capable Loop	\$246 00			
A 20 1 SNFRFLMA	Hybrid Copper/Fiber xDSL - Capable Loop	\$180 60			
A 20 1 STAGFLBS	Hybrid Copper/Fiber xDSL - Capable Loop	\$134 72			
A 20 1 STAGFLMA	Hybrid Copper/Fiber xDSL - Capable Loop	\$342 14			
A 20 1 STAGFLSH	Hybrid Copper/Fiber xDSL - Capable Loop	\$369 57			
A 20 1 STAGFLWG	Hybrid Copper/Fiber xDSL - Capable Loop	\$324 37			
A 20 1 STRTFLMA	Hybrid Copper/Fiber xDSL - Capable Loop	\$175 59			
A 20 1 TRENFLMA	Hybrid Copper/Fiber xDSL - Capable Loop	\$366 42			
A 20 1 TTVLFLMA	Hybrid Copper/Fiber xDSL - Capable Loop	\$170 79			
A 20 1 VRBHFLMA	Hybrid Copper/Fiber xDSL - Capable Loop	\$235 81			
A 20 1 WPBHFLAN	Hybrid Copper/Fiber xDSL - Capable Loop	\$132 14			
A 20 1 WPBHFLGA	Hybrid Copper/Fiber xDSL - Capable Loop	\$151 04			
A 20 1 WPBHFLGR	Hybrid Copper/Fiber xDSL - Capable Loop	\$153 92			
A 20 1 WPBHFLHH	Hybrid Copper/Fiber xDSL - Capable Loop	\$154 92			
A 20 1 WPBHFLLE	Hybrid Copper/Fiber xDSL - Capable Loop	\$157 54			
A 20 1 WPBHFLRB	Hybrid Copper/Fiber xDSL - Capable Loop	\$147 76			
A 20 1 WPBHFLRP	Hybrid Copper/Fiber xDSL - Capable Loop	\$147 24			
A 20 1 WWSPFLLHI	Hybrid Copper/Fiber xDSL - Capable Loop	\$188 77			
A 20 1 WWSPFLLSH	Hybrid Copper/Fiber xDSL - Capable Loop	\$178 83			
A 20 1 YULEFLMA	Hybrid Copper/Fiber xDSL - Capable Loop	\$702 12			
D 0	UNBUNDLED TRANSPORT AND LOCAL INTEROFFICE TRANSPORT				
D 5	LOCAL CHANNEL - DEDICATED				
D 5 1	Local Channel - Dedicated - 2-Wire Voice Grade				
D 5 1 BCRTFLMA	Local Channel - Dedicated - 2-Wire Voice Grade	\$19 60			
D 5 1 BYBHFLMA	Local Channel - Dedicated - 2-Wire Voice Grade	\$121 77			
D 5 1 DLBHFLMA	Local Channel - Dedicated - 2-Wire Voice Grade	\$18 55			
D 5 1 DYBHFLMA	Local Channel - Dedicated - 2-Wire Voice Grade	\$17 78			
D 5 1 EGLLFLBG	Local Channel - Dedicated - 2-Wire Voice Grade	\$112 47			
D 5 1 FTLDFLCY	Local Channel - Dedicated - 2-Wire Voice Grade	\$173 55			
D 5 1 FTLDFLJA	Local Channel - Dedicated - 2-Wire Voice Grade	\$90 61			
D 5 1 FTLDFLMR	Local Channel - Dedicated - 2-Wire Voice Grade	\$17 76			
D 5 1 FTLDFLPL	Local Channel - Dedicated - 2-Wire Voice Grade	\$16 78			
D 5 1 GSVLFLMA	Local Channel - Dedicated - 2-Wire Voice Grade	\$17 69			
D 5 1 HLWDFLMA	Local Channel - Dedicated - 2-Wire Voice Grade	\$29 41			
D 5 1 HMSTFLAF	Local Channel - Dedicated - 2-Wire Voice Grade	\$30 60			



BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring			
			Recurring	First	Additional	Initial
D 5 1 JCVLFLCL	Local Channel - Dedicated - 2-Wire Voice Grade	\$20 20				
D 5 1 JPTRFLMA	Local Channel - Dedicated - 2-Wire Voice Grade	\$51 63				
D 5 1 MIAMFLAP	Local Channel - Dedicated - 2-Wire Voice Grade	\$18 67				
D 5 1 MIAMFLBA	Local Channel - Dedicated - 2-Wire Voice Grade	\$84 87				
D 5 1.MIAMFLBR	Local Channel - Dedicated - 2-Wire Voice Grade	\$44 72				
D 5 1 MIAMFLFL	Local Channel - Dedicated - 2-Wire Voice Grade	\$46 06				
D 5 1 MIAMFLGR	Local Channel - Dedicated - 2-Wire Voice Grade	\$17 16				
D 5 1 MIAMFLHL	Local Channel - Dedicated - 2-Wire Voice Grade	\$18 51				
D 5 1 MIAMFLKE	Local Channel - Dedicated - 2-Wire Voice Grade	\$62 17				
D 5 1 MIAMFLME	Local Channel - Dedicated - 2-Wire Voice Grade	\$16 53				
D 5 1 MIAMFLPB	Local Channel - Dedicated - 2-Wire Voice Grade	\$47 25				
D.5.1 MIAMFLPL	Local Channel - Dedicated - 2-Wire Voice Grade	\$28 55				
D 5.1 MIAMFLSH	Local Channel - Dedicated - 2-Wire Voice Grade	\$243 30				
D.5.1 MLBRFLMA	Local Channel - Dedicated - 2-Wire Voice Grade	\$22 42				
D 5 1 NDADFLBR	Local Channel - Dedicated - 2-Wire Voice Grade	\$17 49				
D 5.1 NDADFLGG	Local Channel - Dedicated - 2-Wire Voice Grade	\$43 30				
D 5 1 ORLDFLAP	Local Channel - Dedicated - 2-Wire Voice Grade	\$18 03				
D 5 1.ORLDFLCL	Local Channel - Dedicated - 2-Wire Voice Grade	\$17 38				
D 5 1.ORLDFLMA	Local Channel - Dedicated - 2-Wire Voice Grade	\$17 67				
D 5 1 ORLDFLPC	Local Channel - Dedicated - 2-Wire Voice Grade	\$32 32				
D 5 1 ORLDFLSA	Local Channel - Dedicated - 2-Wire Voice Grade	\$58 16				
D.5.1. ORPKFLMA	Local Channel - Dedicated - 2-Wire Voice Grade	\$61 62				
D 5 1 PCBHFLNT	Local Channel - Dedicated - 2-Wire Voice Grade	\$22 89				
D 5 1 PMBHFLMA	Local Channel - Dedicated - 2-Wire Voice Grade	\$78 48				
D 5 1 PNCYFLMA	Local Channel - Dedicated - 2-Wire Voice Grade	\$17 75				
D 5 1.PNSCFLBL	Local Channel - Dedicated - 2-Wire Voice Grade	\$17 72				
D 5 1 STRTFLMA	Local Channel - Dedicated - 2-Wire Voice Grade	\$109 97				
D 5 1.WPBHFLAN	Local Channel - Dedicated - 2-Wire Voice Grade	\$17 60				
D.5.1.WPBHFLGA	Local Channel - Dedicated - 2-Wire Voice Grade	\$19 13				
D.5.1.WPBHFLRB	Local Channel - Dedicated - 2-Wire Voice Grade	\$18 51				
D 5 2	Local Channel - Dedicated - 4-Wire Voice Grade					
D 5 2.BCRTFLMA	Local Channel - Dedicated - 4-Wire Voice Grade	\$20 71				
D 5 2 BYBHFLMA	Local Channel - Dedicated - 4-Wire Voice Grade	\$122 89				
D 5 2 DLBHFLMA	Local Channel - Dedicated - 4-Wire Voice Grade	\$19 67				
D 5 2.DYBHFLMA	Local Channel - Dedicated - 4-Wire Voice Grade	\$18 90				
D 5 2 EGLLFLBG	Local Channel - Dedicated - 4-Wire Voice Grade	\$113 58				
D 5 2 FTLDFLCY	Local Channel - Dedicated - 4-Wire Voice Grade	\$174 66				
D 5 2.FTLDFLJA	Local Channel - Dedicated - 4-Wire Voice Grade	\$91 72				

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name:	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non		
			Recurring	First	Non-Recurring Additional Initial Subsequent
D 5 2 FTLDLFR	Local Channel - Dedicated - 4-Wire Voice Grade	\$18 87			
D 5 2 FTLDLPL	Local Channel - Dedicated - 4-Wire Voice Grade	\$17 90			
D 5 2 GSVFLMA	Local Channel - Dedicated - 4-Wire Voice Grade	\$18 80			
D 5 2 HLWDFLMA	Local Channel - Dedicated - 4-Wire Voice Grade	\$30 52			
D 5 2 HMSTFLAF	Local Channel - Dedicated - 4-Wire Voice Grade	\$31 71			
D 5 2 JCVLFLCL	Local Channel - Dedicated - 4-Wire Voice Grade	\$21 31			
D 5 2 JPTRFLMA	Local Channel - Dedicated - 4-Wire Voice Grade	\$52 74			
D 5 2 MIAMFLAP	Local Channel - Dedicated - 4-Wire Voice Grade	\$19 79			
D 5 2 MIAMFLBA	Local Channel - Dedicated - 4-Wire Voice Grade	\$85 98			
D 5 2 MIAMFLBR	Local Channel - Dedicated - 4-Wire Voice Grade	\$45 83			
D 5 2 MIAMFLFL	Local Channel - Dedicated - 4-Wire Voice Grade	\$47 17			
D 5 2 MIAMFLGR	Local Channel - Dedicated - 4-Wire Voice Grade	\$18 27			
D 5 2 MIAMFLHL	Local Channel - Dedicated - 4-Wire Voice Grade	\$19 62			
D 5 2 MIAMFLKE	Local Channel - Dedicated - 4-Wire Voice Grade	\$63 28			
D 5 2 MIAMFLME	Local Channel - Dedicated - 4-Wire Voice Grade	\$17 65			
D 5 2 MIAMFLPB	Local Channel - Dedicated - 4-Wire Voice Grade	\$48 36			
D 5 2 MIAMFLPL	Local Channel - Dedicated - 4-Wire Voice Grade	\$29 66			
D 5 2 MIAMFLSH	Local Channel - Dedicated - 4-Wire Voice Grade	\$244 41			
D 5 2 MLBRFLMA	Local Channel - Dedicated - 4-Wire Voice Grade	\$23 53			
D 5 2 NDADFLBR	Local Channel - Dedicated - 4-Wire Voice Grade	\$18 60			
D 5 2 NDADFLGG	Local Channel - Dedicated - 4-Wire Voice Grade	\$44 42			
D 5 2 ORLDFLAP	Local Channel - Dedicated - 4-Wire Voice Grade	\$19 14			
D 5 2 ORLDFLCL	Local Channel - Dedicated - 4-Wire Voice Grade	\$18 49			
D 5 2 ORLDFLMA	Local Channel - Dedicated - 4-Wire Voice Grade	\$18 79			
D 5 2 ORLDFLPC	Local Channel - Dedicated - 4-Wire Voice Grade	\$33 43			
D 5 2 ORLDFLSA	Local Channel - Dedicated - 4-Wire Voice Grade	\$59 27			
D 5 2 ORPKFLMA	Local Channel - Dedicated - 4-Wire Voice Grade	\$62 74			
D 5 2 PCBHFLNT	Local Channel - Dedicated - 4-Wire Voice Grade	\$24 01			
D 5 2 PMBHFLMA	Local Channel - Dedicated - 4-Wire Voice Grade	\$79 59			
D 5 2 PNCYFLMA	Local Channel - Dedicated - 4-Wire Voice Grade	\$18 86			
D 5 2 PNSCFBLB	Local Channel - Dedicated - 4-Wire Voice Grade	\$18 83			
D 5 2 STRTFLMA	Local Channel - Dedicated - 4-Wire Voice Grade	\$111 08			
D 5 2 WPBHFLAN	Local Channel - Dedicated - 4-Wire Voice Grade	\$18 71			
D 5 2 WPBHFLGA	Local Channel - Dedicated - 4-Wire Voice Grade	\$20 24			
D 5 2 WPBHFLRB	Local Channel - Dedicated - 4-Wire Voice Grade	\$19 63			
D 5 24	Local Channel - Dedicated - DS1				
D 5 24 BCRTFLBT	Local Channel - Dedicated - DS1	\$48 77			
D 5 24 BCRTFLMA	Local Channel - Dedicated - DS1	\$48 55			

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non Recurring	Non-Recurring		
				First	Additional	Initial
D 5 24 BCRTFLSA	Local Channel - Dedicated - DS1	\$36 84				
D 5 24 BKVLFLJF	Local Channel - Dedicated - DS1	\$248 48				
D 5 24 CCBHFLMA	Local Channel - Dedicated - DS1	\$224 30				
D 5 24 COCOFLMA	Local Channel - Dedicated - DS1	\$38 98				
D 5 24 COCOFLME	Local Channel - Dedicated - DS1	\$167 38				
D 5 24 DBRYFLMA	Local Channel - Dedicated - DS1	\$192 35				
D 5 24.DELDFLMA	Local Channel - Dedicated - DS1	\$83 96				
D 5 24 DLBHFLMA	Local Channel - Dedicated - DS1	\$96 32				
D 5 24 DYBHFLFN	Local Channel - Dedicated - DS1	\$288 75				
D 5 24 DYBHFLMA	Local Channel - Dedicated - DS1	\$55 13				
D 5 24 DYBHFLPO	Local Channel - Dedicated - DS1	\$145 52				
D 5 24.DYBHFLPO	Local Channel - Dedicated - DS1	\$160 32				
D 5 24 EGLLFLBG	Local Channel - Dedicated - DS1	\$42 52				
D 5.24 FTLDFLCR	Local Channel - Dedicated - DS1	\$54 12				
D 5 24 FTLDFLCY	Local Channel - Dedicated - DS1	\$174 96				
D 5 24 FTLDFLJA	Local Channel - Dedicated - DS1	\$113 17				
D 5.24.FTLDFLMR	Local Channel - Dedicated - DS1	\$60 27				
D 5.24 FTLDFLOA	Local Channel - Dedicated - DS1	\$42 17				
D 5 24 FTLDFLPL	Local Channel - Dedicated - DS1	\$43 40				
D.5.24 FTLDFLSG	Local Channel - Dedicated - DS1	\$286 14				
D.5.24.FTPRFLMA	Local Channel - Dedicated - DS1	\$266 36				
D 5.24 GLBRFLMC	Local Channel - Dedicated - DS1	\$424 81				
D 5 24.GSVLFLMA	Local Channel - Dedicated - DS1	\$66 91				
D 5 24 GSVLFLNW	Local Channel - Dedicated - DS1	\$71 22				
D 5.24.HLWDFLMA	Local Channel - Dedicated - DS1	\$190 99				
D 5.24 HLWDFLPE	Local Channel - Dedicated - DS1	\$69 49				
D 5.24 HLWDFLWH	Local Channel - Dedicated - DS1	\$37 81				
D 5 24 HMSTFLAF	Local Channel - Dedicated - DS1	\$373 70				
D 5 24.HMSTFLHM	Local Channel - Dedicated - DS1	\$89 44				
D 5 24.JCBHFLMA	Local Channel - Dedicated - DS1	\$125 46				
D.5 24 JCVLFLAR	Local Channel - Dedicated - DS1	\$103 28				
D 5 24 JCVLFLBW	Local Channel - Dedicated - DS1	\$285 79				
D 5 24 JCVLFLCL	Local Channel - Dedicated - DS1	\$37 13				
D 5 24.JCVLFLIA	Local Channel - Dedicated - DS1	\$648 25				
D 5 24 JCVLFLJT	Local Channel - Dedicated - DS1	\$94 68				
D 5.24 JCVLFLNO	Local Channel - Dedicated - DS1	\$66 14				
D 5 24 JCVLFLOW	Local Channel - Dedicated - DS1	\$247 09				
D 5 24 JCVLFLRV	Local Channel - Dedicated - DS1	\$324 19				
D 5.24.JCVLFLSJ	Local Channel - Dedicated - DS1	\$113 28				

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name:	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State:	Florida
Scenario:	State Deaverage
Study Type:	TELRIC

Cost Element	Description	Recurring	Non-Recurring			
			Non Recurring	First	Additional	Initial
D 5 24 JCVLFLSM	Local Channel - Dedicated - DS1	\$133 12				
D 5 24 JCVLFLWC	Local Channel - Dedicated - DS1	\$282 32				
D 5 24 JPTRFLMA	Local Channel - Dedicated - DS1	\$41 37				
D 5 24 KYLRFLLS	Local Channel - Dedicated - DS1	\$149 78				
D 5 24 KYWSFLMA	Local Channel - Dedicated - DS1	\$37 50				
D 5 24 LKCYFLMA	Local Channel - Dedicated - DS1	\$111 53				
D 5 24 LKMRFLMA	Local Channel - Dedicated - DS1	\$161 09				
D 5 24 LYHNFLOH	Local Channel - Dedicated - DS1	\$33 17				
D 5 24 MIAMFLAE	Local Channel - Dedicated - DS1	\$47 49				
D 5 24 MIAMFLAP	Local Channel - Dedicated - DS1	\$588 13				
D 5 24 MIAMFLBA	Local Channel - Dedicated - DS1	\$115 46				
D 5 24 MIAMFLBC	Local Channel - Dedicated - DS1	\$355 03				
D 5 24 MIAMFLBR	Local Channel - Dedicated - DS1	\$109 87				
D 5 24 MIAMFLDB	Local Channel - Dedicated - DS1	\$43 09				
D 5 24 MIAMFLFL	Local Channel - Dedicated - DS1	\$148 32				
D 5 24 MIAMFLGR	Local Channel - Dedicated - DS1	\$39 62				
D 5 24 MIAMFLHL	Local Channel - Dedicated - DS1	\$80 96				
D 5 24 MIAMFLIC	Local Channel - Dedicated - DS1	\$274 59				
D 5 24 MIAMFLME	Local Channel - Dedicated - DS1	\$41 81				
D 5 24 MIAMFLNM	Local Channel - Dedicated - DS1	\$64 82				
D 5 24 MIAMFLOL	Local Channel - Dedicated - DS1	\$104 45				
D 5 24 MIAMFLPB	Local Channel - Dedicated - DS1	\$230 90				
D 5 24 MIAMFLPL	Local Channel - Dedicated - DS1	\$62 05				
D 5 24 MIAMFLRR	Local Channel - Dedicated - DS1	\$318 42				
D 5 24 MIAMFLSH	Local Channel - Dedicated - DS1	\$42 59				
D 5 24 MIAMFLSO	Local Channel - Dedicated - DS1	\$71 96				
D 5 24 MIAMFLWM	Local Channel - Dedicated - DS1	\$37 63				
D 5 24 MLBRFLMA	Local Channel - Dedicated - DS1	\$88 22				
D 5 24 MLTNFLRA	Local Channel - Dedicated - DS1	\$415 06				
D 5 24 NDADFLAC	Local Channel - Dedicated - DS1	\$67 86				
D 5 24 NDADFLBR	Local Channel - Dedicated - DS1	\$43 82				
D 5 24 NDADFLGG	Local Channel - Dedicated - DS1	\$38 78				
D 5 24 NDADFLOL	Local Channel - Dedicated - DS1	\$58 17				
D 5 24 NSBHFLMA	Local Channel - Dedicated - DS1	\$271 85				
D 5 24 OKHLFLMA	Local Channel - Dedicated - DS1	\$606 56				
D 5 24 ORLDFLAP	Local Channel - Dedicated - DS1	\$327 27				
D 5 24 ORLDFLCL	Local Channel - Dedicated - DS1	\$47 57				
D 5 24 ORLDFLMA	Local Channel - Dedicated - DS1	\$36 07				
D 5 24 ORLDFLPC	Local Channel - Dedicated - DS1	\$86 93				

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring				
			Non Recurring	First	Additional	Initial	Subsequent
D 5 24 ORLDLPH	Local Channel - Dedicated - DS1	\$96 49					
D 5 24 ORLDFLSA	Local Channel - Dedicated - DS1	\$139 09					
D 5 24 ORPKFLRW	Local Channel - Dedicated - DS1	\$72 78					
D 5 24 OVIDFLCA	Local Channel - Dedicated - DS1	\$258 30					
D 5 24 PACEFLPV	Local Channel - Dedicated - DS1	\$400 13					
D 5 24 PLCSFLMA	Local Channel - Dedicated - DS1	\$234 94					
D 5 24 PMBHFLFE	Local Channel - Dedicated - DS1	\$59 01					
D 5 24 PMBHFLMA	Local Channel - Dedicated - DS1	\$121 80					
D 5 24 PMBHFLTA	Local Channel - Dedicated - DS1	\$47 77					
D 5 24 PNCYFLMA	Local Channel - Dedicated - DS1	\$52 03					
D 5 24 PNCSFLBL	Local Channel - Dedicated - DS1	\$64 12					
D 5 24 PNCSFLFP	Local Channel - Dedicated - DS1	\$144 76					
D 5 24 PNCSFLHC	Local Channel - Dedicated - DS1	\$356 60					
D 5 24 PNCSFLPB	Local Channel - Dedicated - DS1	\$97 96					
D 5 24 PNCSFLWA	Local Channel - Dedicated - DS1	\$120 09					
D 5 24 PNVDFLMA	Local Channel - Dedicated - DS1	\$168 62					
D 5 24 PRRNFLMA	Local Channel - Dedicated - DS1	\$87 07					
D 5 24 PTSLFLMA	Local Channel - Dedicated - DS1	\$299 13					
D 5 24 PTSLFLSO	Local Channel - Dedicated - DS1	\$64 08					
D 5 24 SNFRFLMA	Local Channel - Dedicated - DS1	\$347 76					
D 5 24 STAGFLMA	Local Channel - Dedicated - DS1	\$61 16					
D 5 24 STAGFLSH	Local Channel - Dedicated - DS1	\$255 67					
D 5 24 STRTFLMA	Local Channel - Dedicated - DS1	\$67 48					
D 5 24 TRENFLMA	Local Channel - Dedicated - DS1	\$185 47					
D 5 24 TTVLFLMA	Local Channel - Dedicated - DS1	\$108 25					
D 5 24 VRBHFLMA	Local Channel - Dedicated - DS1	\$46 17					
D 5 24 WPBHFLAN	Local Channel - Dedicated - DS1	\$47 30					
D 5 24 WPBHFLGA	Local Channel - Dedicated - DS1	\$91 87					
D 5 24 WPBHFLGR	Local Channel - Dedicated - DS1	\$108 52					
D 5 24 WPBHFLHH	Local Channel - Dedicated - DS1	\$89 66					
D 5 24 WPBHFLLE	Local Channel - Dedicated - DS1	\$279 62					
D 5 24 WPBHFLRB	Local Channel - Dedicated - DS1	\$132 62					
D 5 24 WWSPFLHI	Local Channel - Dedicated - DS1	\$122 85					
D 5 24 WWSPFLSH	Local Channel - Dedicated - DS1	\$134 79					
P 0	UNBUNDLED LOOP COMBINATIONS						
P 1	2-WIRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES, BUS, COIN, CENTREX, PBX)						

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name.	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

<u>Cost Element</u>	<u>Description</u>	<u>Recurring</u>	<u>Non-Recurring</u>			
			<u>Recurring</u>	<u>First</u>	<u>Additional</u>	<u>Initial</u>
P 1 1	2-Wire Voice Grade Loop					
P 1 1 ARCHFLMA	2-Wire Voice Grade Loop	\$52 56				
P 1 1 BCRTFLBT	2-Wire Voice Grade Loop	\$12 85				
P 1 1 BCRTFLMA	2-Wire Voice Grade Loop	\$13 16				
P 1 1 BCRTFLSA	2-Wire Voice Grade Loop	\$15 62				
P 1 1 BGPIFLMA	2-Wire Voice Grade Loop	\$32 83				
P 1 1 BKVFLJF	2-Wire Voice Grade Loop	\$29 70				
P 1 1 BLDWFLMA	2-Wire Voice Grade Loop	\$67 18				
P 1 1 BLGLFLMA	2-Wire Voice Grade Loop	\$17 76				
P 1 1 BNNLFLMA	2-Wire Voice Grade Loop	\$48 53				
P 1 1 BRSNFLMA	2-Wire Voice Grade Loop	\$79 30				
P 1 1.BYBHFLMA	2-Wire Voice Grade Loop	\$16 51				
P 1 1 CCBHFLMA	2-Wire Voice Grade Loop	\$17 96				
P 1 1 CDKYFLMA	2-Wire Voice Grade Loop	\$44 66				
P 1 1 CFLDFLMA	2-Wire Voice Grade Loop	\$59 09				
P 1 1 CHPLFLJA	2-Wire Voice Grade Loop	\$60 81				
P 1 1 CNTMFLLE	2-Wire Voice Grade Loop	\$26 80				
P 1 1.COCOFLMA	2-Wire Voice Grade Loop	\$19 42				
P 1 1 COCOFLME	2-Wire Voice Grade Loop	\$17 53				
P 1 1 CSCYFLBA	2-Wire Voice Grade Loop	\$74 94				
P 1 1 DBRYFLDL	2-Wire Voice Grade Loop	\$19 07				
P 1 1.DBRYFLMA	2-Wire Voice Grade Loop	\$20 14				
P 1 1 DELDFLMA	2-Wire Voice Grade Loop	\$21 70				
P 1 1 DLBHFLKP	2-Wire Voice Grade Loop	\$14 56				
P 1 1 DLBHFLMA	2-Wire Voice Grade Loop	\$15 18				
P 1 1 DLSPFLMA	2-Wire Voice Grade Loop	\$30 39				
P 1 1 DNLNFLWM	2-Wire Voice Grade Loop	\$47 18				
P 1 1 DRBHFLMA	2-Wire Voice Grade Loop	\$14 42				
P 1 1 DYBHFLFN	2-Wire Voice Grade Loop	\$12 31				
P 1 1 DYBHFLMA	2-Wire Voice Grade Loop	\$15 13				
P 1 1 DYBHFLFLOB	2-Wire Voice Grade Loop	\$17 85				
P 1 1 DYBHFLFLOS	2-Wire Voice Grade Loop	\$17 92				
P 1 1 DYBHFLFLO	2-Wire Voice Grade Loop	\$17 95				
P 1 1 EGLLFLBG	2-Wire Voice Grade Loop	\$17 18				
P 1 1 EGLLFLIH	2-Wire Voice Grade Loop	\$17 34				
P 1 1 EORNFLMA	2-Wire Voice Grade Loop	\$37 05				
P 1 1 FLBHFLMA	2-Wire Voice Grade Loop	\$20 52				
P 1 1 FRBHFLFP	2-Wire Voice Grade Loop	\$20 97				
P 1 1 FTGRFLMA	2-Wire Voice Grade Loop	\$52 96				

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

<u>Cost Element</u>	<u>Description</u>	<u>Recurring</u>	<u>Non Recurring</u>	<u>First</u>	<u>Non-Recurring</u>		
					<u>Additional</u>	<u>Initial</u>	<u>Subsequent</u>
P 1 1 FTLDLAP	2-Wire Voice Grade Loop	\$18 50					
P 1 1 FTLDFLCR	2-Wire Voice Grade Loop	\$14 06					
P 1 1 FTLDFLCY	2-Wire Voice Grade Loop	\$13 83					
P 1 1 FTLDFLJA	2-Wire Voice Grade Loop	\$16 31					
P 1 1 FTLDFLMR	2-Wire Voice Grade Loop	\$13 94					
P 1 1 FTLDFLQA	2-Wire Voice Grade Loop	\$13 17					
P 1 1 FTLDFLPL	2-Wire Voice Grade Loop	\$18 03					
P 1 1 FTLDFLSG	2-Wire Voice Grade Loop	\$14 58					
P 1 1 FTLDFLSU	2-Wire Voice Grade Loop	\$12 07					
P 1 1 FTLDFLWN	2-Wire Voice Grade Loop	\$16 91					
P 1 1 FTPRFLMA	2-Wire Voice Grade Loop	\$24 29					
P 1 1 GCSPFLCN	2-Wire Voice Grade Loop	\$40 62					
P 1 1 GCVFLMA	2-Wire Voice Grade Loop	\$73 97					
P 1 1.GENVFLMA	2-Wire Voice Grade Loop	\$46 60					
P.1.1 GLBRFLMC	2-Wire Voice Grade Loop	\$21 24					
P 1 1.GSVLFLMA	2-Wire Voice Grade Loop	\$17 01					
P 1 1.GSVLFLNW	2-Wire Voice Grade Loop	\$18 34					
P 1 1 HAVNFLMA	2-Wire Voice Grade Loop	\$43 57					
P 1 1 HBSDFLMA	2-Wire Voice Grade Loop	\$21 17					
P 1 1 HLNVFLMA	2-Wire Voice Grade Loop	\$25 35					
P 1 1.HLWDFLHA	2-Wire Voice Grade Loop	\$11 07					
P.1.1.HLWDFLMA	2-Wire Voice Grade Loop	\$15 43					
P 1 1 HLWDFLPE	2-Wire Voice Grade Loop	\$15 91					
P 1 1 HLWDFLWH	2-Wire Voice Grade Loop	\$17 75					
P.1 1 HMSTFLAF	2-Wire Voice Grade Loop	\$28 99					
P 1 1 HMSTFLEA	2-Wire Voice Grade Loop	\$44 73					
P 1 1.HMSTFLHM	2-Wire Voice Grade Loop	\$26 51					
P 1 1.HTISFLMA	2-Wire Voice Grade Loop	\$16 90					
P 1 1.HWTHFLMA	2-Wire Voice Grade Loop	\$57 87					
P 1 1.ISLMFLMA	2-Wire Voice Grade Loop	\$21 30					
P 1 1 JAY-FLMA	2-Wire Voice Grade Loop	\$100 46					
P 1 1 JCBHFLAB	2-Wire Voice Grade Loop	\$14 14					
P 1 1 JCBHFLMA	2-Wire Voice Grade Loop	\$16 42					
P.1 1 JCBHFLSP	2-Wire Voice Grade Loop	\$13 07					
P 1 1 JCVLFLAR	2-Wire Voice Grade Loop	\$15 16					
P 1 1 JCVLFLBW	2-Wire Voice Grade Loop	\$16 73					
P 1 1 JCVLFLCL	2-Wire Voice Grade Loop	\$14 63					
P 1 1 JCVLFLFC	2-Wire Voice Grade Loop	\$14 67					
P 1 1 JCVLFLIA	2-Wire Voice Grade Loop	\$21 26					

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name:	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

<u>Cost Element</u>	<u>Description</u>	<u>Recurring</u>	<u>Non</u>		
			<u>Recurring</u>	<u>First</u>	<u>Non-Recurring</u> <u>Additional</u> <u>Initial</u> <u>Subsequent</u>
P 1 1 JCVLFLJT	2-Wire Voice Grade Loop	\$9 07			
P 1 1 JCVLFLLF	2-Wire Voice Grade Loop	\$24 40			
P 1 1 JCVLFLNO	2-Wire Voice Grade Loop	\$21 03			
P 1 1 JCVLFLOW	2-Wire Voice Grade Loop	\$26 21			
P 1 1 JCVLFLRV	2-Wire Voice Grade Loop	\$18 20			
P 1 1 JCVLFLSJ	2-Wire Voice Grade Loop	\$15 87			
P 1 1 JCVLFLSM	2-Wire Voice Grade Loop	\$15 14			
P 1 1 JCVLFLWC	2-Wire Voice Grade Loop	\$21 25			
P 1 1 JPTRFLMA	2-Wire Voice Grade Loop	\$17 27			
P 1 1 KYHGFLMA	2-Wire Voice Grade Loop	\$43 07			
P 1 1 KYLRFLLS	2-Wire Voice Grade Loop	\$18 63			
P 1 1 KYLRFLMA	2-Wire Voice Grade Loop	\$21 67			
P 1 1 KYWSFLMA	2-Wire Voice Grade Loop	\$15 04			
P 1 1 LKCYFLMA	2-Wire Voice Grade Loop	\$42 71			
P 1 1 LKMRFLMA	2-Wire Voice Grade Loop	\$16 44			
P 1 1 LYHNFLOH	2-Wire Voice Grade Loop	\$24 86			
P 1 1 MCMFLMA	2-Wire Voice Grade Loop	\$70 04			
P 1 1 MDBGFLPM	2-Wire Voice Grade Loop	\$31 36			
P 1 1 MIAMFLAE	2-Wire Voice Grade Loop	\$13 51			
P 1 1 MIAMFLAL	2-Wire Voice Grade Loop	\$17 20			
P 1 1 MIAMFLAP	2-Wire Voice Grade Loop	\$15 75			
P 1 1 MIAMFLBA	2-Wire Voice Grade Loop	\$13 14			
P 1 1 MIAMFLBC	2-Wire Voice Grade Loop	\$14 40			
P 1 1 MIAMFLBR	2-Wire Voice Grade Loop	\$12 11			
P 1 1 MIAMFLCA	2-Wire Voice Grade Loop	\$16 82			
P 1 1 MIAMFLDB	2-Wire Voice Grade Loop	\$7 43			
P 1 1 MIAMFLFL	2-Wire Voice Grade Loop	\$13 99			
P 1 1 MIAMFLGR	2-Wire Voice Grade Loop	\$9 45			
P 1 1 MIAMFLHL	2-Wire Voice Grade Loop	\$14 67			
P 1 1 MIAMFLIC	2-Wire Voice Grade Loop	\$12 94			
P 1 1 MIAMFLKE	2-Wire Voice Grade Loop	\$8 54			
P 1 1 MIAMFLME	2-Wire Voice Grade Loop	\$14 20			
P 1 1 MIAMFLNM	2-Wire Voice Grade Loop	\$13 85			
P 1 1 MIAMFLNS	2-Wire Voice Grade Loop	\$17 52			
P 1 1 MIAMFLOL	2-Wire Voice Grade Loop	\$19 33			
P 1 1 MIAMFLPB	2-Wire Voice Grade Loop	\$15 70			
P 1 1 MIAMFLPL	2-Wire Voice Grade Loop	\$13 43			
P 1 1 MIAMFLRR	2-Wire Voice Grade Loop	\$16 70			
P 1 1 MIAMFLSH	2-Wire Voice Grade Loop	\$19 14			



BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name:	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non			
			Recurring	First	Additional	Non-Recurring Initial Subsequent
P 1 1 MIAMFLSO	2-Wire Voice Grade Loop	\$15 18				
P 1 1 MIAMFLWD	2-Wire Voice Grade Loop	\$14 65				
P 1 1 MIAMFLWM	2-Wire Voice Grade Loop	\$15 15				
P 1 1.MICCFLBB	2-Wire Voice Grade Loop	\$17 99				
P 1 1 MLBRFLMA	2-Wire Voice Grade Loop	\$21 08				
P 1 1 MLTNFLRA	2-Wire Voice Grade Loop	\$32 72				
P 1 1 MNDRFLAV	2-Wire Voice Grade Loop	\$15 38				
P 1 1 MNDRFLLO	2-Wire Voice Grade Loop	\$16 29				
P 1 1 MNDRFLW	2-Wire Voice Grade Loop	\$24 26				
P 1 1 MNSNFLMA	2-Wire Voice Grade Loop	\$227 85				
P 1 1.MRTHFLVE	2-Wire Voice Grade Loop	\$23 75				
P 1 1 MXVFLMA	2-Wire Voice Grade Loop	\$65 47				
P 1 1 NDADFLAC	2-Wire Voice Grade Loop	\$15 48				
P 1 1 NDADFLBR	2-Wire Voice Grade Loop	\$17 55				
P 1 1 NDADFLGG	2-Wire Voice Grade Loop	\$16 22				
P 1 1 NDADFLOL	2-Wire Voice Grade Loop	\$11 25				
P 1 1 NKLRFLMA	2-Wire Voice Grade Loop	\$17 72				
P 1 1.NSBHFLMA	2-Wire Voice Grade Loop	\$22 31				
P 1 1 NWBYFLMA	2-Wire Voice Grade Loop	\$61 29				
P 1 1 OKHLFLMA	2-Wire Voice Grade Loop	\$34 46				
P 1 1 OLTWFLLN	2-Wire Voice Grade Loop	\$78 79				
P 1 1 ORLDLAP	2-Wire Voice Grade Loop	\$18 25				
P 1 1 ORLDLCL	2-Wire Voice Grade Loop	\$15 94				
P 1 1 ORLDLMA	2-Wire Voice Grade Loop	\$12 55				
P 1 1 ORLDLPC	2-Wire Voice Grade Loop	\$17 36				
P 1 1.ORLDLPH	2-Wire Voice Grade Loop	\$16 50				
P 1 1.ORLDLSA	2-Wire Voice Grade Loop	\$17 08				
P 1 1 ORPKFLMA	2-Wire Voice Grade Loop	\$18 17				
P 1 1.ORPKFLRW	2-Wire Voice Grade Loop	\$17 83				
P 1 1 OVIDFLCA	2-Wire Voice Grade Loop	\$19 26				
P 1 1 PACEFLPV	2-Wire Voice Grade Loop	\$31 53				
P 1 1 PAHKFLMA	2-Wire Voice Grade Loop	\$24 75				
P 1 1.PCBHFLNT	2-Wire Voice Grade Loop	\$20 34				
P 1 1 PLCSFLMA	2-Wire Voice Grade Loop	\$22 56				
P 1 1 PLTKFLMA	2-Wire Voice Grade Loop	\$40 93				
P 1 1.PMBHFLCS	2-Wire Voice Grade Loop	\$13 77				
P 1 1 PMBHFLFE	2-Wire Voice Grade Loop	\$15 62				
P 1 1 PMBHFLMA	2-Wire Voice Grade Loop	\$15 12				
P 1 1 PMBHFLTA	2-Wire Voice Grade Loop	\$12 97				

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name:	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State:	Florida
Scenario:	State Deaverage
Study Type:	TELRIC

<u>Cost Element</u>	<u>Description</u>	<u>Recurring</u>	<u>Non Recurring</u>	<u>First</u>	<u>Non-Recurring Additional</u>	<u>Initial</u>	<u>Subsequent</u>
P 1 1 PMPKFLMA	2-Wire Voice Grade Loop	\$51 20					
P 1 1 PNCYFLCA	2-Wire Voice Grade Loop	\$24 28					
P 1 1 PNCYFLMA	2-Wire Voice Grade Loop	\$19 88					
P 1 1 PNSCFBLBL	2-Wire Voice Grade Loop	\$17 77					
P 1 1 PNSCFLFP	2-Wire Voice Grade Loop	\$18 79					
P 1 1.PNSCFLHC	2-Wire Voice Grade Loop	\$23 38					
P 1 1 PNSCFLPB	2-Wire Voice Grade Loop	\$18 76					
P.1 1 PNSCFLWA	2-Wire Voice Grade Loop	\$21 07					
P 1 1 PNVDFLMA	2-Wire Voice Grade Loop	\$14 57					
P 1.1 PRRNFLMA	2-Wire Voice Grade Loop	\$20 06					
P 1 1 PRSNFLFD	2-Wire Voice Grade Loop	\$54 47					
P 1 1 PTSLFLMA	2-Wire Voice Grade Loop	\$23 39					
P 1 1 PTSLFLSO	2-Wire Voice Grade Loop	\$18 94					
P 1 1 SBSTFLFE	2-Wire Voice Grade Loop	\$38 64					
P 1 1.SBSTFLMA	2-Wire Voice Grade Loop	\$25 81					
P 1.1.SGKYFLMA	2-Wire Voice Grade Loop	\$35 09					
P 1 1 SNFRFLMA	2-Wire Voice Grade Loop	\$20 87					
P 1.1 STAGFLBS	2-Wire Voice Grade Loop	\$20 42					
P 1 1 STAGFLMA	2-Wire Voice Grade Loop	\$25 05					
P.1 1 STAGFLSH	2-Wire Voice Grade Loop	\$21 41					
P 1 1 STAGFLWG	2-Wire Voice Grade Loop	\$60 27					
P 1 1 STRTFLMA	2-Wire Voice Grade Loop	\$19 06					
P 1 1 SYHSFLCC	2-Wire Voice Grade Loop	\$125 59					
P 1 1.TRENFLMA	2-Wire Voice Grade Loop	\$66 91					
P 1 1 TTVLFLMA	2-Wire Voice Grade Loop	\$22 12					
P 1 1 VERNFLMA	2-Wire Voice Grade Loop	\$107 43					
P 1 1 VRBHFLBE	2-Wire Voice Grade Loop	\$16 63					
P 1.1.VRBHFLMA	2-Wire Voice Grade Loop	\$19 10					
P 1 1 WELKFLMA	2-Wire Voice Grade Loop	\$49 36					
P 1 1 WPBHFLAN	2-Wire Voice Grade Loop	\$12 45					
P 1 1 WPBHFLGA	2-Wire Voice Grade Loop	\$16 51					
P 1 1 WPBHFLGR	2-Wire Voice Grade Loop	\$15 73					
P 1 1 WPBHFLHH	2-Wire Voice Grade Loop	\$15 56					
P 1 1 WPBHFLLE	2-Wire Voice Grade Loop	\$16 97					
P 1 1 WPBHFLRB	2-Wire Voice Grade Loop	\$16 12					
P 1 1 WPBHFLRP	2-Wire Voice Grade Loop	\$21 51					
P 1 1 WWSPFLHI	2-Wire Voice Grade Loop	\$25 62					
P 1 1 WWSPFLSH	2-Wire Voice Grade Loop	\$21 14					
P 1 1 YNFNFLMA	2-Wire Voice Grade Loop	\$70 06					

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

<u>Cost Element</u>	<u>Description</u>	<u>Recurring</u>	<u>Non</u>			
			<u>Recurring</u>	<u>First</u>	<u>Additional</u>	<u>Initial</u> <u>Subsequent</u>
P 1 1 YNTWFLMA	2-Wire Voice Grade Loop	\$49.12				
P 1 1 YULEFLMA	2-Wire Voice Grade Loop	\$35.62				
P 4	2-WIRE ISDN DIGITAL GRADE LOOP WITH 2-WIRE ISDN DIGITAL LINE SIDE PORT					
P 4 1	2-Wire ISDN Digital Grade Loop					
P 4 1 BCRTFLBT	2-Wire ISDN Digital Grade Loop	\$20.53				
P 4 1 BCRTFLMA	2-Wire ISDN Digital Grade Loop	\$21.81				
P 4 1 BCRTFLSA	2-Wire ISDN Digital Grade Loop	\$25.49				
P 4 1 BKVLFLJF	2-Wire ISDN Digital Grade Loop	\$16.28				
P 4 1 BLDWFLMA	2-Wire ISDN Digital Grade Loop	\$7.65				
P 4 1 BYBHFLMA	2-Wire ISDN Digital Grade Loop	\$22.59				
P 4 1.CCBHFLMA	2-Wire ISDN Digital Grade Loop	\$24.08				
P 4 1 COCOFLMA	2-Wire ISDN Digital Grade Loop	\$33.25				
P 4 1 COCOFLME	2-Wire ISDN Digital Grade Loop	\$38.12				
P 4 1.DBRYFLDL	2-Wire ISDN Digital Grade Loop	\$22.79				
P 4 1 DELDFLMA	2-Wire ISDN Digital Grade Loop	\$29.24				
P 4 1 DLBHFLKP	2-Wire ISDN Digital Grade Loop	\$33.23				
P 4 1 DLBHFLMA	2-Wire ISDN Digital Grade Loop	\$24.50				
P 4 1 DNLNFLWM	2-Wire ISDN Digital Grade Loop	\$26.79				
P 4 1 DRBHFLMA	2-Wire ISDN Digital Grade Loop	\$23.65				
P 4 1 DYBHFLMA	2-Wire ISDN Digital Grade Loop	\$23.35				
P 4 1.DYBHFLQB	2-Wire ISDN Digital Grade Loop	\$33.53				
P 4 1.DYBHFLQD	2-Wire ISDN Digital Grade Loop	\$9.76				
P 4 1 DYBHFLPO	2-Wire ISDN Digital Grade Loop	\$28.98				
P 4 1.EGLLFLBG	2-Wire ISDN Digital Grade Loop	\$24.04				
P 4 1 EGLLFLIH	2-Wire ISDN Digital Grade Loop	\$24.99				
P 4 1.FTGRFLMA	2-Wire ISDN Digital Grade Loop	\$72.95				
P 4 1 FTLDFLAP	2-Wire ISDN Digital Grade Loop	\$30.88				
P 4 1 FTLDFLCY	2-Wire ISDN Digital Grade Loop	\$19.71				
P 4 1 FTLDFLJA	2-Wire ISDN Digital Grade Loop	\$26.89				
P 4 1 FTLDFLMR	2-Wire ISDN Digital Grade Loop	\$17.20				
P 4 1.FTLDFLQA	2-Wire ISDN Digital Grade Loop	\$23.02				
P 4 1.FTLDFLPL	2-Wire ISDN Digital Grade Loop	\$19.95				
P 4 1 FTLDFLSG	2-Wire ISDN Digital Grade Loop	\$6.19				
P 4 1 FTLDFLWN	2-Wire ISDN Digital Grade Loop	\$28.10				
P 4 1 FTPRFLMA	2-Wire ISDN Digital Grade Loop	\$28.41				
P 4 1 GCSPFLCN	2-Wire ISDN Digital Grade Loop	\$114.41				
P 4 1 GLBRFLMC	2-Wire ISDN Digital Grade Loop	\$32.89				

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring				
			Non Recurring	First	Additional	Initial	Subsequent
P 4 1 GSVLFLMA	2-Wire ISDN Digital Grade Loop	\$22 44					
P 4 1 GSVLFLNW	2-Wire ISDN Digital Grade Loop	\$44 89					
P 4 1 HAVNFLMA	2-Wire ISDN Digital Grade Loop	\$11 85					
P 4 1 HBSDLMA	2-Wire ISDN Digital Grade Loop	\$83 91					
P 4 1 HLWDFLMA	2-Wire ISDN Digital Grade Loop	\$26 29					
P 4 1 HLWDFLPE	2-Wire ISDN Digital Grade Loop	\$31 43					
P 4 1 HLWDFLWH	2-Wire ISDN Digital Grade Loop	\$26 54					
P 4 1 HMSTFLEA	2-Wire ISDN Digital Grade Loop	\$13 19					
P 4 1 HMSTFLHM	2-Wire ISDN Digital Grade Loop	\$38 62					
P 4 1 HTISFLMA	2-Wire ISDN Digital Grade Loop	\$39 45					
P 4 1 JCBHFLMA	2-Wire ISDN Digital Grade Loop	\$11 18					
P 4 1 JCVLFLAR	2-Wire ISDN Digital Grade Loop	\$34 30					
P 4 1 JCVLFLBW	2-Wire ISDN Digital Grade Loop	\$42 47					
P 4 1 JCVLFLCCL	2-Wire ISDN Digital Grade Loop	\$22 90					
P 4 1 JCVLFLIA	2-Wire ISDN Digital Grade Loop	\$120 11					
P 4 1 JCVLFLJT	2-Wire ISDN Digital Grade Loop	\$10 90					
P 4 1 JCVLFLNO	2-Wire ISDN Digital Grade Loop	\$38 69					
P 4 1 JCVLFLOW	2-Wire ISDN Digital Grade Loop	\$57 34					
P 4 1 JCVLFLSJ	2-Wire ISDN Digital Grade Loop	\$30 20					
P 4 1 JCVLFLSM	2-Wire ISDN Digital Grade Loop	\$15 82					
P 4 1 JCVLFLWC	2-Wire ISDN Digital Grade Loop	\$49 93					
P 4 1 KYHGFLMA	2-Wire ISDN Digital Grade Loop	\$3 95					
P 4 1 KYLRFLLS	2-Wire ISDN Digital Grade Loop	\$3 80					
P 4 1 KYLRFLMA	2-Wire ISDN Digital Grade Loop	\$34 68					
P 4 1 KYWSFLMA	2-Wire ISDN Digital Grade Loop	\$30 26					
P 4 1 LKCYFLMA	2-Wire ISDN Digital Grade Loop	\$36 21					
P 4 1 LKMRFMA	2-Wire ISDN Digital Grade Loop	\$28 53					
P 4 1 MIAMFLAE	2-Wire ISDN Digital Grade Loop	\$18 66					
P 4 1 MIAMFLAP	2-Wire ISDN Digital Grade Loop	\$13 53					
P 4 1 MIAMFLBR	2-Wire ISDN Digital Grade Loop	\$19 67					
P 4 1 MIAMFLCA	2-Wire ISDN Digital Grade Loop	\$28 52					
P 4 1 MIAMFLDB	2-Wire ISDN Digital Grade Loop	\$10 11					
P 4 1 MIAMFLFL	2-Wire ISDN Digital Grade Loop	\$18 80					
P 4 1 MIAMFLGR	2-Wire ISDN Digital Grade Loop	\$17 57					
P 4 1 MIAMFLHL	2-Wire ISDN Digital Grade Loop	\$28 35					
P 4 1 MIAMFLKE	2-Wire ISDN Digital Grade Loop	\$11 12					
P 4 1 MIAMFLME	2-Wire ISDN Digital Grade Loop	\$14 13					
P 4 1 MIAMFLNM	2-Wire ISDN Digital Grade Loop	\$13 54					
P 4 1 MIAMFLNS	2-Wire ISDN Digital Grade Loop	\$23 93					

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

Cost Element	Description	Recurring	Non-Recurring		
			Non Recurring	First	Additional Initial Subsequent
P 4 1 MIAMFLPL	2-Wire ISDN Digital Grade Loop	\$21 55			
P 4 1 MIAMFLRR	2-Wire ISDN Digital Grade Loop	\$15 95			
P 4 1 MIAMFLWD	2-Wire ISDN Digital Grade Loop	\$18 68			
P 4 1 MLBRFLMA	2-Wire ISDN Digital Grade Loop	\$29 81			
P 4 1 MLTNFLRA	2-Wire ISDN Digital Grade Loop	\$46 07			
P 4 1 MNDRFLAV	2-Wire ISDN Digital Grade Loop	\$30 74			
P 4 1 MNDRFLLO	2-Wire ISDN Digital Grade Loop	\$31 63			
P 4 1 MRTHFLVE	2-Wire ISDN Digital Grade Loop	\$43 99			
P 4 1 NDADFLBR	2-Wire ISDN Digital Grade Loop	\$31 54			
P 4 1 NDADFLGG	2-Wire ISDN Digital Grade Loop	\$19 39			
P 4 1 NDADFLLOL	2-Wire ISDN Digital Grade Loop	\$14 15			
P 4 1 NKLRFLMA	2-Wire ISDN Digital Grade Loop	\$8 05			
P 4 1 ORLDFLAP	2-Wire ISDN Digital Grade Loop	\$33 22			
P 4 1 ORLDFLCL	2-Wire ISDN Digital Grade Loop	\$25 40			
P 4 1 ORLDFLMA	2-Wire ISDN Digital Grade Loop	\$17 76			
P 4 1 ORLDFLPC	2-Wire ISDN Digital Grade Loop	\$30 20			
P 4 1 ORLDFLPH	2-Wire ISDN Digital Grade Loop	\$27 23			
P 4 1 ORLDFLSA	2-Wire ISDN Digital Grade Loop	\$22 46			
P 4 1 ORPKFLRW	2-Wire ISDN Digital Grade Loop	\$24 10			
P 4 1 OVIDFLCA	2-Wire ISDN Digital Grade Loop	\$30 06			
P 4 1 PACEFLPV	2-Wire ISDN Digital Grade Loop	\$57 31			
P 4 1 PLTKFLMA	2-Wire ISDN Digital Grade Loop	\$76 48			
P 4 1 PMBHFLCS	2-Wire ISDN Digital Grade Loop	\$23 59			
P 4 1 PMBHFLMA	2-Wire ISDN Digital Grade Loop	\$32 63			
P 4 1 PMBHFLTA	2-Wire ISDN Digital Grade Loop	\$18 36			
P 4 1 PNCYFLCA	2-Wire ISDN Digital Grade Loop	\$120 46			
P 4 1 PNCYFLMA	2-Wire ISDN Digital Grade Loop	\$35 68			
P 4 1 PNSCFLFP	2-Wire ISDN Digital Grade Loop	\$35 72			
P 4 1 PNSCFLHC	2-Wire ISDN Digital Grade Loop	\$42 23			
P 4 1 PNSCFLWA	2-Wire ISDN Digital Grade Loop	\$57 63			
P 4 1 PNVDFLMA	2-Wire ISDN Digital Grade Loop	\$34 39			
P 4 1 PRRNFLMA	2-Wire ISDN Digital Grade Loop	\$31 36			
P 4 1 PTSFLMA	2-Wire ISDN Digital Grade Loop	\$32 60			
P 4 1 PTSFLSO	2-Wire ISDN Digital Grade Loop	\$14 09			
P 4 1 SBSTFLFE	2-Wire ISDN Digital Grade Loop	\$37 56			
P 4 1 SBSTFLMA	2-Wire ISDN Digital Grade Loop	\$44 11			
P 4 1 SNFRFLMA	2-Wire ISDN Digital Grade Loop	\$36 13			
P 4 1 STAGFLMA	2-Wire ISDN Digital Grade Loop	\$23 90			
P 4 1 STAGFLWG	2-Wire ISDN Digital Grade Loop	\$115 85			

BellSouth Cost Calculator 2.4 - Element Summary Report

Study Name	Florida Docket No 990649A-TP - Compliance Filing - Revision 3
State	Florida
Scenario	State Deaverage
Study Type	TELRIC

<u>Cost Element</u>	<u>Description</u>	<u>Recurring</u>	<u>Non-Recurring</u>			
			<u>Recurring</u>	<u>First</u>	<u>Additional</u>	<u>Initial</u>
P 4 1 STRTFLMA	2-Wire ISDN Digital Grade Loop	\$22 15				
P 4 1 TRENFLMA	2-Wire ISDN Digital Grade Loop	\$17 73				
P 4 1 TTVLFLMA	2-Wire ISDN Digital Grade Loop	\$24 05				
P 4 1 VRBHLBE	2-Wire ISDN Digital Grade Loop	\$20 15				
P 4 1 VRBFLMA	2-Wire ISDN Digital Grade Loop	\$18 86				
P 4 1 WPBHFLAN	2-Wire ISDN Digital Grade Loop	\$15 94				
P 4 1 WPBHFLGA	2-Wire ISDN Digital Grade Loop	\$30 44				
P 4 1 WPBHFLGR	2-Wire ISDN Digital Grade Loop	\$30 27				
P 4 1 WPBHFLHH	2-Wire ISDN Digital Grade Loop	\$31 68				
P 4 1 WPBHFLLE	2-Wire ISDN Digital Grade Loop	\$28 85				
P 4 1 WPBHFLRP	2-Wire ISDN Digital Grade Loop	\$34 35				
P 4 1 WWSPFLHI	2-Wire ISDN Digital Grade Loop	\$16 39				
P 4 1 WWSPFLSH	2-Wire ISDN Digital Grade Loop	\$35 71				
P 4 1 YULEFLMA	2-Wire ISDN Digital Grade Loop	\$79 55				

FLORIDA DOCKET NO. 990649-TP  
COMPLIANCE FILING  
APPENDIX F – REVISION 3

BellSouth Cost Calculator State Average Output Detail Reports

FLORIDA DOCKET NO. 990649-TP  
COMPLIANCE FILING  
APPENDIX G – REVISION 3

BellSouth Cost Calculator State Deaveraged Output Detail Reports



FLORIDA DOCKET NO. 990649-TP  
COMPLIANCE FILING  
APPENDIX H - REVISION 3

Cost study work papers

.





	A	B	C	D	E	F	G	H
1	Florida							
2	Nonrecurring Inputs - Staff Ordered Adjustments							
3	Study Period: 2000-2002							
4								
5	<b>A.20.2</b>	<b>Hybrid Copper/Fiber DS1 Establishment, per DS1</b>						
6								
7	Location Life	49 Months		DS1 Subloop Feeder				
8								
9				<b>Worktimes (Min.) = Original NRC Inputs * Col H</b>				
10	<b>Source</b>	<b>Description</b>	<b>JFC / JG / WS</b>	<b>First Install</b>	<b>First Disconnect</b>	<b>Add'l Install</b>	<b>Add'l Disconnect</b>	<b>FL Ordered Adjustment (1 %)</b>
11								
12	Data Support Group	Connect & Test	WS32	33 0000	11 0000	24 7500	8 2500	
13								
14								
15								
16	<b>A.20.4</b>	<b>End User Channels, per Channel Activated</b>						
17								
18	Location Life	43 Months		Unbundled Subloop Distribution				
19								
20				<b>Worktimes (Min.) = Original NRC Inputs * Col H</b>				
21	<b>Source</b>	<b>Description</b>	<b>JFC / JG / WS</b>	<b>First Install</b>	<b>First Disconnect</b>	<b>Add'l Install</b>	<b>Add'l Disconnect</b>	<b>FL Ordered Adjustment (1 %)</b>
22								
23	Data Support Group	Connect & Test	WS32	33.0000	11 0000	24 7500	8 2500	

	A	B	C	D	E	F	G
1	Florida						
2	Nonrecurring Inputs						
3	Study Period: 2000-2002						
4							
5	<b>A.20.2</b>	<b>Hybrid Copper/Fiber DS1 Establishment, per DS1</b>					
6							
7	Location Life	49 Months		DS1 Subloop Feeder			
8					<b>Worktimes (Min.)</b>		
9	<b>Source</b>	<b>Description</b>	<b>JFC / JG / WS</b>	<b>First Install</b>	<b>First Disconnect</b>	<b>Add'l Install</b>	<b>Add'l Disconnect</b>
10							
11	Data Support Group	Connect & Test	WS32	60.0000	20.0000	45.0000	15.0000
12							
13							
14							
15	<b>A.20.4</b>	<b>End User Channels, per Channel Activated</b>					
16							
17	Location Life	43 Months		Unbundled Subloop Distribution			
18					<b>Worktimes (Min.)</b>		
19	<b>Source</b>	<b>Description</b>	<b>JFC / JG / WS</b>	<b>First Install</b>	<b>First Disconnect</b>	<b>Add'l Install</b>	<b>Add'l Disconnect</b>
20							
21	Data Support Group	Connect & Test	WS32	60.0000	20.0000	45.0000	15.0000

**REVISED**

	A	B	C	D	E	F	G	H	I	J	K
1	Florida										
2	Development of Nonrecurring Worktimes (hours)										
3	Study Period: 2000-2002										
4											
5	<b>A.20.2</b>	<b>Hybrid Copper/Fiber DS1 Establishment, per DS1</b>									
6											
7	Location Life	49	Months	INPUT_NRC Ln7							
8				<b>Worktimes (Min.)</b>				<b>Worktimes (Hrs.)</b>			
9	<b>Source</b>	<b>Description</b>	<b>JFC / JG / WS</b>	<b>First Install</b>	<b>First Disconnect</b>	<b>Add'l Install</b>	<b>Add'l Disconnect</b>	<b>First Install</b>	<b>First Disconnect</b>	<b>Add'l Install</b>	<b>Add'l Disconnect</b>
10	INPUT_NRC Ln12	Connect & Test	WS32	33.0000	11.0000	24.7500	8.2500	0.5500	0.1833	0.4125	0.1375
11											
12											
13											
14											
15	<b>A.20.4</b>	<b>End User Channels, per Channel Activated</b>									
16											
17	Location Life	43	Months	INPUT_NRC Ln18							
18				<b>Worktimes (Min.)</b>				<b>Worktimes (Hrs.)</b>			
19	<b>Source</b>	<b>Description</b>	<b>JFC / JG / WS</b>	<b>First Install</b>	<b>First Disconnect</b>	<b>Add'l Install</b>	<b>Add'l Disconnect</b>	<b>First Install</b>	<b>First Disconnect</b>	<b>Add'l Install</b>	<b>Add'l Disconnect</b>
20	INPUT_NRC Ln21	Connect & Test	WS32	33.0000	11.0000	24.7500	8.2500	0.5500	0.1833	0.4125	0.1375
21											

**REVISED**







	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	
1	<b>CALCULATOR INPUT FORM - NONRECURRING LABOR TIMES</b>															
2	Instructions:															
3	1. Use this worksheet to record nonrecurring labor times to be input into the Calculator calculations.															
4	2. All amounts shown are per unit (e.g., per call, per loop, per MOU).															
5	3. Input data, by Cost Element, leaving no blank lines. On next row															
6	after last line of data, type END in Cost Element Column.															
7	4. All data on this form should be cell-referenced to study workpapers.															
8	5. Do NOT change columns, headings, sheet name.															
9	6. Use columns F & G when cost element has a single nonrecurring cost; use columns H, I, J, & K for elements with a first															
10	and additional nonrecurring cost; use columns L, M, N & O for elements with an initial and subsequent nonrecurring cost.															
11	7. Input Cost Element Life (in months) on first row of data for each cost element. It is not necessary to repeat on each line															
12																
13																
14																
15	Study Mid-Point Date (Mos.)	6/1/2001														
16																
17																
18																
19		Cost	Cost	Labor Expense Description	JFC/	(For use w/ one NR)	Installation	Disconnect	First	First	Additional	Additional	Initial	Initial	Subsequent	Subsequent
20	State	Element #	Life (Mo)	(Limited to 25 characters)	Payband		Time	Time	Installation	Disconnect	Installation	Disconnect	Installation	Disconnect	Installation	Disconnect
21	FL	A 20.3	49	SERVICE INQUIRY	SDWC		(Hours)	(Hours)	(Hours)	(Hours)	(Hours)	(Hours)	(Hours)	(Hours)	(Hours)	(Hours)
22	FL	A 20.3	49	SERVICE INQUIRY	221X		0 914355	0	0							
23		END					0 2550015	0								
24																
25																
26																
27																
28																
29																
30																
31																
32																
33																
34																
35																
36																
37																
38																
39																
40																
41																
42																
43																
44																
45																
46																
47	Maximum of 25 entries per Cost Element #															

**REVISED**

	A	B	C	D	E
1	Florida				
2	Monthly Cost Inputs				
3	Study Period: 2000-2002				
4					
5	Element #: A 20 3				
6	Item/Description				
7	Description	FRC	SubFRC	Source	Amount
8					
9	16-Port DSLAM				
10	Material Price	257C	13	Network Planning & Support	
11	Management DS1's per Microram			Network Planning & Support	
12					
13					
14	Standard Density Hub Bay				
15	Material Price	357C	15	Network Planning & Support	
16	Capacity (Number of DS1's)			Network Planning & Support	12
17	Projected Actual Utilization			Network Planning & Support	
18					
19					
20	Standard Hub Bay DS1 Card				
21	Material Price	357C	09	Network Planning & Support	
22	Capacity (Number of DS1 ports)			Network Planning & Support	
23					
24					
25	Remote Terminal Housing - Cabinet				
26	Material Price	257C	37	Network Planning & Support	
27	Percent of time new cabinet required			Network Planning & Support	
28	Microrams per cabinet			Network Planning & Support	
29					
30					

**REVISED**

	A	B	C	D	E	F	G
1	Florida						
2	Detailed Labor Worktimes - Staff Ordered Adjustments						
3	Study Period: 2000-2002						
4							
5	Element A.20.3						
6							
7	Item/Description					Worktimes (Hr.) =	
8						Original NRC Inputs * Col G	
9	<b>COMPLEX RESALE SUPPORT GROUP (CRSG)</b>	<b>Source</b>	<b>Description</b>	<b>JG / WS</b>	<b>Install</b>	<b>Disconnect</b>	<b>FL Ordered Adjustment (1 %)</b>
10	VALIDATE SI/LSR	Network	SERVICE INQUIRY	SDWC	0 1020	0 0000	1%
11	E-MAIL SAC	Network	SERVICE INQUIRY	SDWC	0 4081	0 0000	1%
12	NOTING FOLDER/BRITE	Network	SERVICE INQUIRY	SDWC	0 0510	0 0000	1%
13	FILING	Network	SERVICE INQUIRY	SDWC	0 0014	0 0000	1%
14	CLARIFY CLEC	Network	SERVICE INQUIRY	SDWC	0 0271	0 0000	1%
15	RETRIEVE SAC SI	Network	SERVICE INQUIRY	SDWC	0 0169	0 0000	1%
16	PREPARING FAX/FAXING	Network	SERVICE INQUIRY	SDWC	0 0765	0 0000	1%
17	E-MAILING CLEC	Network	SERVICE INQUIRY	SDWC	0.2041	0 0000	1%
18	REMOVING FROM CLAR	Network	SERVICE INQUIRY	SDWC	0 0016	0 0000	1%
19	CHECKING LON	Network	SERVICE INQUIRY	SDWC	0 0255	0 0000	1%
20	<b>Total CRSG (SD)</b>				<b>0.9144</b>	<b>0.0000</b>	
21							
22	CLERICAL WORK (CRSG)	Network	SERVICE INQUIRY	221X	0.2550	0.0000	1%
23							
24	Service Location Life (months)	DS1 Subloop Feeder			49		

**REVISED**

	A	B	C	D	E	F
1	Florida					
2	Detailed Labor Worktimes					
3	Study Period: 2000-2002					
4						
5	Element A.20.3					
6						
7	Item/Description				Worktimes (Hr.)	
8	<b>COMPLEX RESALE SUPPORT GROUP (CRSG)</b>	<b>Source</b>	<b>Description</b>	<b>JG / WS</b>	<b>Install</b>	<b>Disconnect</b>
9	VALIDATE SIALSR	Network	SERVICE INQUIRY	SDWC	0 2268	0 0000
10	E-MAIL SAC	Network	SERVICE INQUIRY	SDWC	0 9070	0 0000
11	NOTING FOLDER/BRITE	Network	SERVICE INQUIRY	SDWC	0 1134	0 0000
12	FILING	Network	SERVICE INQUIRY	SDWC	0 0032	0 0000
13	CLARIFY CLEC	Network	SERVICE INQUIRY	SDWC	0 0602	0 0000
14	RETRIEVE SAC SI	Network	SERVICE INQUIRY	SDWC	0 0376	0 0000
15	PREPARING FAX/FAXING	Network	SERVICE INQUIRY	SDWC	0 1701	0 0000
16	E-MAILING CLEC	Network	SERVICE INQUIRY	SDWC	0 4535	0 0000
17	REMOVING FROM CLAR	Network	SERVICE INQUIRY	SDWC	0 0036	0 0000
18	CHECKING LON	Network	SERVICE INQUIRY	SDWC	0 0567	0 0000
19	<b>Total CRSG (SD)</b>				<b>2.0319</b>	<b>0 0000</b>
20						
21	CLERICAL WORK (CRSG)	Network	SERVICE INQUIRY	221X	<b>0.5667</b>	<b>0.0000</b>
22						
23	Service Location Life (months)	DS1 Subloop Feeder			49	

REUSED

	A	B	C	D	E
1	Florida				
2	Development of Microram Utilized Material Price				
3	Study Period: 2000-2002				
4					
5	Element #: A 20 3				
6	Item/Description				
7	Description	FRC	SubFRC	Source	Amount
8					
9	16-Port DSLAM	257C	13	INPUT_Monthly E10	
10					
11	Standard Density Hub Bay	357C	15		
12	Material Price			INPUT_Monthly E15	
13	Capacity (Number of DS1's)			INPUT_Monthly E16	12
14	Projected Actual Utilization			INPUT_Monthly E17	
15	Management DS1's per Microram			INPUT_Monthly E11	
16	Hub Bay per Microram			E12/E13/E14*E15	\$46.0
17					
18	Standard Hub Bay DS1 Card	357C	09		
19	Material Price			INPUT_Monthly E21	
20	Capacity (Number of DS1 ports)			INPUT_Monthly E22	
21	Projected Actual Utilization			INPUT_Monthly E17	
22	Management DS1's per Microram			INPUT_Monthly E11	
23	Hub Bay Card per Microram			E19/E20/E21*E22	\$421.8
24					
25	Remote Terminal Housing - Cabinet	257C	37		
26	Material Price			INPUT_Monthly E26	
27	Percent of time new cabinet required			INPUT_Monthly E27	
28	Microrams per cabinet			INPUT_Monthly E28	
29	Cabinet per Microram			E26*E27/E28	\$2,244.6
30					

**REVISED**