

TENNESSEE DOCKET NO. 00-00544
APPENDIX A

The following worksheets showing the calculations associated with loadings and factors development discussed in Section 4 are included in this Appendix.

	File Name
1. TPI's/Levelized Inflation Factors	InfltnLv.xls
2. Inplant Factors – COE	IPIntCOE.xls
3. Inplant Factors – OSP	IPlantOSP.xls
4. Plug-in Factors – Hard-wired Factors	HW~PI98.xls
5. Supporting Equipment & Power Loadings	ComPwr.xls
6. Plant Specific, Land and Building Loadings Pole and Conduit Loadings	PLSP99Ex.xlz
7. Capital Cost Model Calculations	Model Output
8. Ad Valorem and Other Taxes	AdVal97.xls
9. Gross receipts Tax	99stuse3.xls
10. Disconnect Factor	Discon99.xls
11. Labor Rates	99Lab_tn.xls

2000-2002

1999

**ACCOUNT AVERAGE LEVELIZED INFLATION LOADINGS
FOR FORWARD LOOKING STUDIES - THREE YEARS (2000 thru 2002)**

BELL SOUTH ACCOUNT NAME	FRC	INFLATION FACTORS			CUMULATIVE INFLATION FACTORS				INVESTMENT INFLATION LOADINGS H =G/3
		2000 A	2001 B	2002 C	2000 D =1+(A/100)	2001 E =1+(B/100)XD	2002 F 1+(C/100)XE	TOTAL G =D+E+F	
BUILDINGS	10C	2.3	2.5	2.5	1.023305	1.048500	1.074400	3.146205	1.048735
MOTOR VEHICLES	40C	1.0	1.0	1.0	1.010000	1.020100	1.030300	3.060400	1.020133
AIRCRAFT	140C	2.0	2.0	2.0	1.020000	1.040400	1.061200	3.121600	1.040533
GARAGE WORK EQ	340C	2.0	2.0	2.0	1.020000	1.040400	1.061200	3.121600	1.040533
OTHER WORK EQ	540C	2.0	2.0	2.0	1.020000	1.040400	1.061200	3.121600	1.040533
FURNITURE	30C	2.0	2.0	2.0	1.020000	1.040400	1.061200	3.121600	1.040533
OFFICE EQUIPMENT	430,718C	0.0	0.0	0.0	1.000000	1.000000	1.000000	3.000000	1.000000
OFF SUPPORT EQ		0.0	0.0	0.0	1.000000	1.000000	1.000000	3.000000	1.000000
OTH COMM EQ		0.0	0.0	0.0	1.000000	1.000000	1.000000	3.000000	1.000000
G.P. COMPUTERS	530C	-18.0	-17.0	-17.0	0.820000	0.680600	0.564900	2.065500	0.688500
GEN EQ COMPOSITE		-9.0	-7.0	-7.0	0.910000	0.846300	0.787100	2.543400	0.847800
ANALOG ELECTRONIC	77C	2.0	2.0	2.0	1.020000	1.040400	1.061200	3.121600	1.040533
DIGITAL ELECTRONIC	377C	1.0	1.0	1.0	1.010000	1.020100	1.030300	3.060400	1.020133
OPERATOR SYSTEMS	117C	0.0	1.0	1.0	1.000000	1.010000	1.020100	3.030100	1.010033
RADIO	67C	0.0	0.0	0.0	1.000000	1.000000	1.000000	3.000000	1.000000
CIRCUIT COMPOSITE		-1.0	-1.0	0.0	0.990000	0.980100	0.980100	2.950200	0.983400
ANALOG	57,457C	5.0	4.0	3.0	1.050000	1.082000	1.124800	3.268800	1.088933
DIGITAL SPG	257C	-2.0	0.0	0.0	0.980000	0.980000	0.980000	2.940000	0.980000
OTHER DIGITAL	157,357C	-1.0	-2.0	-2.0	0.990000	0.970200	0.950800	2.911000	0.970333
COE COMPOSITE		-1.0	0.0	0.0	0.990000	0.990000	0.990000	2.970000	0.990000
STATION APPARATUS	318C	-1.0	0.0	0.0	0.990000	0.990000	0.990000	2.970000	0.990000
LARGE PBX	258C	-1.0	-1.0	0.0	0.990000	0.980100	0.980100	2.950200	0.983400
PUBLIC TELEPHONES	198C	1.0	1.0	1.0	1.010000	1.020100	1.030300	3.060400	1.020133
OTH TERM EQ	558,858C	0.0	0.0	1.0	1.000000	1.000000	1.010000	3.010000	1.003333
STATION COMPOSITE		0.0	0.0	0.0	1.000000	1.000000	1.000000	3.000000	1.000000
ISP COMPOSITE		-1.0	0.0	0.0	0.990000	0.990000	0.990000	2.970000	0.990000

SOURCE: TPI from Network - Forecast Telephone Plant Indexes, Oct, 1998 Forecast of % Cost Change, Att. C, Pages 1 & 2

001840

POLES	1C	3.7	3.8	3.8	1.037340	1.076300	1.116800	3.230440	1.076813
AERIAL CABLE									
COPPER	22C	4.0	4.0	4.0	1.040000	1.081600	1.114000	3.235600	1.078533
OPTICAL	822C	4.0	4.0	4.0	1.040000	1.081600	1.124900	3.246500	1.082167
U.G. CABLE		1.0	1.0	1.0	1.010000	1.020100	1.030300	3.060400	1.020133
COPPER	5C	2.0	2.0	2.0	1.020000	1.040400	1.061200	3.121600	1.040533
OPTICAL	85C	5.0	4.0	4.0	1.050000	1.092000	1.135700	3.277700	1.092567
BURIED CABLE		0.0	0.0	0.0	1.000000	1.000000	1.000000	3.000000	1.000000
COPPER	45C	4.0	3.0	3.0	1.040000	1.071200	1.103300	3.214500	1.071500
OPTICAL	845C	4.0	3.0	3.0	1.040000	1.071200	1.103300	3.214500	1.071500
SUBMARINE CABLE		2.0	2.0	2.0	1.020000	1.040400	1.061200	3.121600	1.040533
COPPER	6C	3.0	3.0	3.0	1.030000	1.060900	1.092700	3.183600	1.061200
OPTICAL	86C	4.0	4.0	4.0	1.040000	1.081600	1.114000	3.235600	1.078533
INBLDG NETWK CABLE		2.0	3.0	3.0	1.020000	1.050600	1.082100	3.152700	1.050900
COPPER	52C	4.0	4.0	4.0	1.040000	1.081600	1.114000	3.235600	1.078533
OPTICAL	852C	5.0	4.0	4.0	1.050000	1.092000	1.135700	3.277700	1.092567
CABLE COMPOSITE		2.0	2.0	2.0	1.020000	1.040400	1.061200	3.121600	1.040533
COPPER		4.0	3.0	3.0	1.040000	1.071200	1.103300	3.214500	1.071500
OPTICAL		4.0	4.0	4.0	1.040000	1.081600	1.124900	3.246500	1.082167
CONDUIT SYSTEMS	4C	1.0	1.0	1.0	1.010000	1.020100	1.030300	3.060400	1.020133
OSP STRUCTURES		3.2	3.7	3.5	1.032193	1.070000	1.107800	3.209993	1.069998
OSP COMPOSITE		3.4	3.7	3.6	1.034220	1.072500	1.111400	3.218120	1.072707
TOTAL COMPOSITE		3.6	3.2	3.2	1.035654	1.069000	1.102800	3.207454	1.069151
		0.0	1.0	1.0	1.000000	1.010000	1.020100	3.030100	1.010033

001841

Tennessee

Tennessee

Input Items	Expenditure Type Code	C057	C067	C077	C117	C157	C187	C257	C357	C377	COE TOTAL	ANALOG	DGTL
1 Telco Plant Labor Costs	CP1,CP2,CP3,CPA,CPB,CPC,COA,COB,COF,COG,COH,COJ,COK,COL,COM,CON,COP,COQ,COR,COS	73,466	0	30,792	231	7,442	0	2,405,328	534,412	442,246	3,493,917	104,489	3,389,428
2 Telco Engineering Costs	CE1,CE2,CE3,CEA,CEB,CEC	708	0	20,938	8,349	0	517	1,053,481	752,017	620,361	2,456,371	30,512	2,425,859
3 Telco Engineering Projects	NOT APPLICABLE												
4 Other Costs	All Other Codes	\$83,145	(\$8,185)	(\$874,217)	(\$411,144)	(\$8,363)	\$1,197	\$4,476,874	(\$1,364,702)	\$3,643,103	\$7,569,113	(\$1,199,184)	\$6,746,912
5 Vendor Engineering Costs	463	\$838	\$0	\$98,327	\$176,426	\$0	\$5,500	\$2,169,332	\$2,729,325	\$3,378,188	\$8,555,936	\$280,091	\$8,275,845
6 Vendor Installation Costs	481,483,48P,48Q	\$1,278	\$0	\$448,746	\$327,972	\$2,917	\$16,452	\$8,391,477	\$5,512,008	\$7,083,598	\$18,794,448	\$794,448	\$19,000,000
7A Exempt Material Costs	CQ1	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
7B Non-Exempt Material Costs	523,524,61E,61F,61G,631,CJ1,CJ4,CJ8,CJF	\$77,534	\$0	\$1,104,670	\$1,006,458	\$511,833	\$7,313	\$47,958,056	\$48,875,987	\$64,963,670	\$164,505,521	\$2,195,975	\$162,309,546
8 State Sales Tax Rate	Corporate tax Office	6.00%	6.00%	6.00%	6.00%	6.00%	6.00%	6.00%	6.00%	6.00%	6.00%	6.00%	6.00%
9 Non-exempt Mat'l less sales tax(Ln 7B*(1+Ln 8))		\$73,145	\$0	\$1,042,142	\$949,489	\$482,861	\$6,869	\$45,243,449	\$46,109,422	\$61,298,481	\$155,193,888	\$2,071,675	\$153,122,213
10 Total	Sum Lns 1-7B	\$283,615	(\$8,185)	\$878,697	\$1,107,413	\$518,837	\$30,979	\$65,835,381	\$57,323,398	\$80,405,051	\$206,375,306	\$2,292,539	\$204,082,767
11 Material Factor	Ln 10/Ln 9	3.877420	#DIV/0!	0.843165	1.168326	1.074712	4.490324	1.455136	1.243204	1.311854	1.329790	1.106612	1.332810
12 Telco Factor	Ln 10/(Ln 5*(Ln 8+Ln 9))	3.768405	#DIV/0!	0.552913	0.782216	1.068259	1.073756	1.223609	1.054713	1.120499	1.124390	0.728666	1.131291
13 Material - Surrogate	Digital or Analog Factor	1.106612	1.106612	1.106612	1.106612	1.332810	1.106612	1.332810	1.332810	1.332810	1.320711	1.329790	1.329790
14 Telco - Surrogate	Digital or Analog Factor	1.124390	1.124390	1.124390	1.124390	1.131291	1.124390	1.131291	1.131291	1.131291	1.125632	1.124390	1.124390
15 Material - Used	Note 1	3.877420	1.106612	1.106612	1.168326	1.974712	1.106612	1.485136	1.243204	1.311854	1.329790	1.106612	1.332810
16 Telco - Used	Note 1	3.768405	1.124390	1.124390	1.124390	1.068259	1.124390	1.223609	1.054713	1.120499	1.124390	0.728666	1.131291

NOTES:

1 The surrogate factors are composites of the digital or analog accounts. The surrogate factor is used whenever the total investment falls below \$100,000, the material cost falls below \$50,000, or is otherwise deemed unreliable.

001842

BellSouth

BellSouth

Input Items	Expenditure Type Code	C037	C037	C077	C117	C157	C167	C257	C357	C377	COE TOTAL	ANALOG	DG11
1 Telco Plant Labor Costs	CP1,CP2,CP3,CP4,CP8,CPC,C O4,CO6,COF,COG,COH,COJ,C O4,CO6,COH,COH,COJ,COJ, COR,CO5	204,716	2,287	610,709	9,539	18,986	0	18,750,037	4,166,285	5,079,140	28,841,679	827,251	28,014,428
2 Telco Engineering Costs	CE1,CE2,CE3,CE4,CEB,CEC	145,181	6,276	666,028	106,304	720	2,387	4,937,619	6,728,936	7,709,962	20,303,510	926,274	19,377,236
3 Telco Engineering Projects	NOT APPLICABLE												
4 Other Costs	All Other Codes	\$471,742	(\$372,370)	(\$13,886,169)	(\$299,490)	\$293,383	\$73,472	\$63,497,742	(\$15,211,454)	\$42,269,107	\$94,602,931	(\$14,012,815)	\$90,848,778
5 Vendor Engineering Costs	463	\$227,036	\$68,279	\$2,437,254	\$603,227	\$77	\$20,562	\$22,117,828	\$21,781,070	\$33,766,679	\$80,888,812	\$3,244,358	\$77,644,454
6 Vendor Installation Costs	481,48J,48P,48Q	\$651,206	\$274,461	\$6,832,181	\$1,312,108	\$27,047	\$63,138	\$51,699,180	\$42,551,068	\$71,464,471	\$174,874,940	\$9,133,084	\$165,741,756
7A Exempt Material Costs	CQ1	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
7B Non-Exempt Material Costs	523,524,51E,51F,51G,531,CJ1,C J4,CJ6,CJF	\$9,064,618	\$348,807	\$26,847,187	\$8,029,160	\$3,465,174	\$56,909	\$411,719,298	\$482,744,979	\$627,409,432	\$1,549,575,562	\$44,236,681	\$1,545,338,881
8 State Sales Tax Rate	Corporate tax Office	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%
9 Non-exempt Mat'l less sales tax	Ln 7B(1+Ln 8)	\$7,871,086	\$332,107	\$26,568,750	\$8,503,962	\$3,300,166	\$54,199	\$392,113,615	\$440,709,504	\$607,532,792	\$1,475,786,250	\$42,130,172	\$1,433,656,077
10 Total	Sum Line 1-7B	\$9,905,250	\$319,744	\$24,297,744	\$10,816,819	\$3,821,748	\$216,468	\$683,666,518	\$525,441,571	\$790,770,472	\$1,949,087,334	\$45,357,025	\$1,903,730,309
11 Material Factor	Ln 10/Ln 9	1.291379	0.982613	0.950291	1.249456	1.159047	3.993945	1.488500	1.182283	1.323363	1.320711	1.076592	1.327885
12 Telco Factor	Ln 10(Ln 6+Ln 9+Ln 9)	1.168720	0.482321	0.897446	1.028632	1.148607	1.569757	1.252755	1.040434	1.125231	1.125632	0.832123	1.135171
13 Material - Surrogate	Digital or Analog Factor	1.076592	1.076592	1.076592	1.076592	1.327885	1.076592	1.327885	1.327885	1.327885	1.320711	1.320711	1.320711
14 Telco - Surrogate	Digital or Analog Factor	1.125632	1.125632	1.125632	1.125632	1.135171	1.125632	1.135171	1.135171	1.135171	1.125632	1.125632	1.125632
15 Material - Used	Note 1	1.291379	1.076592	1.076592	1.249456	1.159047	3.993945	1.488500	1.182283	1.323363	1.320711	1.076592	1.327885
16 Telco - Used	Note 1	1.158720	1.125632	1.125632	1.028632	1.148607	1.569757	1.252755	1.040434	1.125231	1.125632	1.125632	1.135171

NOTES:
1 The surrogate factors are composites of the digital or analog accounts. The surrogate factor is used whenever the total investment falls below \$100,000, the material cost falls below \$50,000, or is otherwise deemed unreliable.

001843

RTAP Extract - 1998

STATE	FRC	EXTC	INVEST
TN	C057	463	838
TN	C057	481	1278
TN	C057	523	55314
TN	C057	780	1
TN	C057	989	3731
TN	C057	CA4	32431
TN	C057	CE1	394
TN	C057	CE2	89
TN	C057	CE3	34
TN	C057	CEA	109
TN	C057	CEB	23
TN	C057	CEC	59
TN	C057	CJ4	19406
TN	C057	CJP	2814
TN	C057	CP1	73466
TN	C057	CP2	16437
TN	C057	CP3	2689
TN	C057	CPA	5308
TN	C057	CPB	1220
TN	C057	CPC	1838
TN	C057	CQJ	1821
TN	C057	CQK	12
TN	C057	CQL	2176
TN	C057	CQM	377
TN	C057	CQN	83
TN	C057	CQQ	4681
TN	C057	CQR	3
TN	C057	CQS	1
TN	C057	CY1	56982
TN	C067	CA4	1834
TN	C067	CY1	-9999
TN	C077	463	98327
TN	C077	481	448746
TN	C077	523	481329
TN	C077	780	16676
TN	C077	989	6876
TN	C077	82C	1873
TN	C077	83A	830
TN	C077	CA4	-278286
TN	C077	CE1	12051
TN	C077	CE2	2568
TN	C077	CE3	823
TN	C077	CEA	3237
TN	C077	CEB	740
TN	C077	CEC	1519
TN	C077	CJ4	704953
TN	C077	CJP	-81612
TN	C077	CP1	30792
TN	C077	CP2	7151
TN	C077	CP3	1057
TN	C077	CPA	2337
TN	C077	CPB	543
TN	C077	CPC	800
TN	C077	CQJ	34953
TN	C077	CQK	6
TN	C077	CQL	886
TN	C077	CQM	152
TN	C077	CQN	35
TN	C077	CQP	0
TN	C077	CQQ	1518
TN	C077	CQR	2

001844

TN	C077	CQS	1
TN	C077	CY1	-622186
TN	C117	463	175426
TN	C117	481	327972
TN	C117	523	1006458
TN	C117	780	635
TN	C117	CA4	-227250
TN	C117	CE1	4791
TN	C117	CE2	994
TN	C117	CE3	329
TN	C117	CEA	1304
TN	C117	CEB	287
TN	C117	CEC	644
TN	C117	CP1	231
TN	C117	CP2	55
TN	C117	CP3	8
TN	C117	CPA	22
TN	C117	CPB	5
TN	C117	CPC	7
TN	C117	CQK	0
TN	C117	CQL	9
TN	C117	CQM	1
TN	C117	CQN	0
TN	C117	CQQ	14
TN	C117	CY1	-184529
TN	C157	481	2917
TN	C157	523	496571
TN	C157	524	540
TN	C157	989	34251
TN	C157	CA4	172820
TN	C157	CJ4	11802
TN	C157	CJP	2920
TN	C157	CP1	7442
TN	C157	CP2	1945
TN	C157	GP3	239
TN	C157	CPA	558
TN	C157	CPB	126
TN	C157	CPC	195
TN	C157	CQJ	1414
TN	C157	CQK	1
TN	C157	CQL	219
TN	C157	CQM	38
TN	C157	CQN	8
TN	C157	CQQ	365
TN	C157	CQR	0
TN	C157	CQS	0
TN	C157	CY1	-215434
TN	C167	463	5500
TN	C167	481	16452
TN	C167	523	7313
TN	C167	CE1	284
TN	C167	CE2	61
TN	C167	CE3	21
TN	C167	CEA	85
TN	C167	CEB	18
TN	C167	CEC	48
TN	C167	CY1	1197
TN	C257	451	257887
TN	C257	463	2169332
TN	C257	464	3111
TN	C257	471	844
TN	C257	481	6391477
TN	C257	523	45841692
TN	C257	524	1853421
TN	C257	644	36790

001845

TN	C257	658	0
TN	C257	661	151
TN	C257	710	-4135
TN	C257	768	125
TN	C257	780	357008
TN	C257	989	1476281
TN	C257	48J	1313
TN	C257	61E	1093254
TN	C257	61G	35249
TN	C257	79A	4442
TN	C257	CA4	585494
TN	C257	CE1	540165
TN	C257	CE2	143814
TN	C257	CE3	65223
TN	C257	CEA	175246
TN	C257	CEB	37765
TN	C257	CEC	91268
TN	C257	CJ1	0
TN	C257	CJ4	223741
TN	C257	CJP	39202
TN	C257	CP1	2405328
TN	C257	CP2	637371
TN	C257	CP3	87466
TN	C257	CPA	185288
TN	C257	CPB	41991
TN	C257	CPC	64935
TN	C257	CQJ	137639
TN	C257	CQK	443
TN	C257	CQL	75823
TN	C257	CQM	13045
TN	C257	CQN	2870
TN	C257	CQP	1
TN	C257	CQQ	133803
TN	C257	CQR	127
TN	C257	CQS	31
TN	C257	CY1	108606
TN	C257	CY7	-6301
TN	C257	CYA	549211
TN	C257	CYB	-22456
TN	C357	463	2728325
TN	C357	481	5512008
TN	C357	523	48295424
TN	C357	524	6202
TN	C357	780	50691
TN	C357	989	1209292
TN	C357	61E	1441626
TN	C357	CA4	1580028
TN	C357	CE1	429076
TN	C357	CE2	85946
TN	C357	CE3	29177
TN	C357	CEA	118769
TN	C357	CEB	25901
TN	C357	CEC	63148
TN	C357	CJ4	228774
TN	C357	CJ6	6752
TN	C357	CJP	338835
TN	C357	CP1	534412
TN	C357	CP2	130027
TN	C357	CP3	18101
TN	C357	CPA	38315
TN	C357	CPB	8681
TN	C357	CPC	13419
TN	C357	CQJ	30006
TN	C357	CQK	93
TN	C357	CQL	15614

001846

TN	C357	CQM	2690
TN	C357	CQN	595
TN	C357	CQP	0
TN	C357	CQQ	27780
TN	C357	CQR	24
TN	C357	CQS	6
TN	C357	CY1	-5646339
TN	C377	255	2176
TN	C377	483	3378188
TN	C377	481	7093598
TN	C377	523	64005412
TN	C377	524	40915
TN	C377	780	483038
TN	C377	810	368704
TN	C377	811	12884
TN	C377	989	184132
TN	C377	81E	1611064
TN	C377	81G	-87237
TN	C377	82C	32148
TN	C377	83A	6495
TN	C377	CA4	877468
TN	C377	CE1	330731
TN	C377	CE2	65656
TN	C377	CE3	70118
TN	C377	CEA	88790
TN	C377	CEB	19693
TN	C377	CEC	45373
TN	C377	CJ4	440383
TN	C377	CJ6	368048
TN	C377	CJP	108912
TN	C377	CP1	442246
TN	C377	CP2	109940
TN	C377	CP3	15551
TN	C377	CPA	33124
TN	C377	CPB	7498
TN	C377	CPC	11594
TN	C377	CQJ	45185
TN	C377	CQK	76
TN	C377	CQL	12967
TN	C377	CQM	2282
TN	C377	CQN	499
TN	C377	CQP	0
TN	C377	CQQ	25142
TN	C377	CQR	22
TN	C377	CQS	5
TN	C377	CY1	251716
TN	C377	CY7	-120485
TN	C527	523	-1395
TN	C527	CY1	1395

001847

Tennessee

Calculation of Telco & Material In-Plant Factors - 2000 - 2002
Tennessee

Input Name	Expenditure Type Code	C000	C005	C012	C022	C045	C046	C052	C065	C082	C085	C086	C087	C088	C089	C090	C091	C092	C093	C094	C095	C096	C097	C098	C099	C100	C101	C102	C103	C104	C105	C106	C107	C108	C109	C110	C111	C112	C113	C114	C115	C116	C117	C118	C119	C120	C121	C122	C123	C124	C125	C126	C127	C128	C129	C130	C131	C132	C133	C134	C135	C136	C137	C138	C139	C140	C141	C142	C143	C144	C145	C146	C147	C148	C149	C150	C151	C152	C153	C154	C155	C156	C157	C158	C159	C160	C161	C162	C163	C164	C165	C166	C167	C168	C169	C170	C171	C172	C173	C174	C175	C176	C177	C178	C179	C180	C181	C182	C183	C184	C185	C186	C187	C188	C189	C190	C191	C192	C193	C194	C195	C196	C197	C198	C199	C200	C201	C202	C203	C204	C205	C206	C207	C208	C209	C210	C211	C212	C213	C214	C215	C216	C217	C218	C219	C220	C221	C222	C223	C224	C225	C226	C227	C228	C229	C230	C231	C232	C233	C234	C235	C236	C237	C238	C239	C240	C241	C242	C243	C244	C245	C246	C247	C248	C249	C250	C251	C252	C253	C254	C255	C256	C257	C258	C259	C260	C261	C262	C263	C264	C265	C266	C267	C268	C269	C270	C271	C272	C273	C274	C275	C276	C277	C278	C279	C280	C281	C282	C283	C284	C285	C286	C287	C288	C289	C290	C291	C292	C293	C294	C295	C296	C297	C298	C299	C300	C301	C302	C303	C304	C305	C306	C307	C308	C309	C310	C311	C312	C313	C314	C315	C316	C317	C318	C319	C320	C321	C322	C323	C324	C325	C326	C327	C328	C329	C330	C331	C332	C333	C334	C335	C336	C337	C338	C339	C340	C341	C342	C343	C344	C345	C346	C347	C348	C349	C350	C351	C352	C353	C354	C355	C356	C357	C358	C359	C360	C361	C362	C363	C364	C365	C366	C367	C368	C369	C370	C371	C372	C373	C374	C375	C376	C377	C378	C379	C380	C381	C382	C383	C384	C385	C386	C387	C388	C389	C390	C391	C392	C393	C394	C395	C396	C397	C398	C399	C400	C401	C402	C403	C404	C405	C406	C407	C408	C409	C410	C411	C412	C413	C414	C415	C416	C417	C418	C419	C420	C421	C422	C423	C424	C425	C426	C427	C428	C429	C430	C431	C432	C433	C434	C435	C436	C437	C438	C439	C440	C441	C442	C443	C444	C445	C446	C447	C448	C449	C450	C451	C452	C453	C454	C455	C456	C457	C458	C459	C460	C461	C462	C463	C464	C465	C466	C467	C468	C469	C470	C471	C472	C473	C474	C475	C476	C477	C478	C479	C480	C481	C482	C483	C484	C485	C486	C487	C488	C489	C490	C491	C492	C493	C494	C495	C496	C497	C498	C499	C500	C501	C502	C503	C504	C505	C506	C507	C508	C509	C510	C511	C512	C513	C514	C515	C516	C517	C518	C519	C520	C521	C522	C523	C524	C525	C526	C527	C528	C529	C530	C531	C532	C533	C534	C535	C536	C537	C538	C539	C540	C541	C542	C543	C544	C545	C546	C547	C548	C549	C550	C551	C552	C553	C554	C555	C556	C557	C558	C559	C560	C561	C562	C563	C564	C565	C566	C567	C568	C569	C570	C571	C572	C573	C574	C575	C576	C577	C578	C579	C580	C581	C582	C583	C584	C585	C586	C587	C588	C589	C590	C591	C592	C593	C594	C595	C596	C597	C598	C599	C600	C601	C602	C603	C604	C605	C606	C607	C608	C609	C610	C611	C612	C613	C614	C615	C616	C617	C618	C619	C620	C621	C622	C623	C624	C625	C626	C627	C628	C629	C630	C631	C632	C633	C634	C635	C636	C637	C638	C639	C640	C641	C642	C643	C644	C645	C646	C647	C648	C649	C650	C651	C652	C653	C654	C655	C656	C657	C658	C659	C660	C661	C662	C663	C664	C665	C666	C667	C668	C669	C670	C671	C672	C673	C674	C675	C676	C677	C678	C679	C680	C681	C682	C683	C684	C685	C686	C687	C688	C689	C690	C691	C692	C693	C694	C695	C696	C697	C698	C699	C700	C701	C702	C703	C704	C705	C706	C707	C708	C709	C710	C711	C712	C713	C714	C715	C716	C717	C718	C719	C720	C721	C722	C723	C724	C725	C726	C727	C728	C729	C730	C731	C732	C733	C734	C735	C736	C737	C738	C739	C740	C741	C742	C743	C744	C745	C746	C747	C748	C749	C750	C751	C752	C753	C754	C755	C756	C757	C758	C759	C760	C761	C762	C763	C764	C765	C766	C767	C768	C769	C770	C771	C772	C773	C774	C775	C776	C777	C778	C779	C780	C781	C782	C783	C784	C785	C786	C787	C788	C789	C790	C791	C792	C793	C794	C795	C796	C797	C798	C799	C800	C801	C802	C803	C804	C805	C806	C807	C808	C809	C810	C811	C812	C813	C814	C815	C816	C817	C818	C819	C820	C821	C822	C823	C824	C825	C826	C827	C828	C829	C830	C831	C832	C833	C834	C835	C836	C837	C838	C839	C840	C841	C842	C843	C844	C845	C846	C847	C848	C849	C850	C851	C852	C853	C854	C855	C856	C857	C858	C859	C860	C861	C862	C863	C864	C865	C866	C867	C868	C869	C870	C871	C872	C873	C874	C875	C876	C877	C878	C879	C880	C881	C882	C883	C884	C885	C886	C887	C888	C889	C890	C891	C892	C893	C894	C895	C896	C897	C898	C899	C900	C901	C902	C903	C904	C905	C906	C907	C908	C909	C910	C911	C912	C913	C914	C915	C916	C917	C918	C919	C920	C921	C922	C923	C924	C925	C926	C927	C928	C929	C930	C931	C932	C933	C934	C935	C936	C937	C938	C939	C940	C941	C942	C943	C944	C945	C946	C947	C948	C949	C950	C951	C952	C953	C954	C955	C956	C957	C958	C959	C960	C961	C962	C963	C964	C965	C966	C967	C968	C969	C970	C971	C972	C973	C974	C975	C976	C977	C978	C979	C980	C981	C982	C983	C984	C985	C986	C987	C988	C989	C990	C991	C992	C993	C994	C995	C996	C997	C998	C999	C1000	C1001	C1002	C1003	C1004	C1005	C1006	C1007	C1008	C1009	C1010	C1011	C1012	C1013	C1014	C1015	C1016	C1017	C1018	C1019	C1020	C1021	C1022	C1023	C1024	C1025	C1026	C1027	C1028	C1029	C1030	C1031	C1032	C1033	C1034	C1035	C1036	C1037	C1038	C1039	C1040	C1041	C1042	C1043	C1044	C1045	C1046	C1047	C1048	C1049	C1050	C1051	C1052	C1053	C1054	C1055	C1056	C1057	C1058	C1059	C1060	C1061	C1062	C1063	C1064	C1065	C1066	C1067	C1068	C1069	C1070	C1071	C1072	C1073	C1074	C1075	C1076	C1077	C1078	C1079	C1080	C1081	C1082	C1083	C1084	C1085	C1086	C1087	C1088	C1089	C1090	C1091	C1092	C1093	C1094	C1095	C1096	C1097	C1098	C1099	C1100	C1101	C1102	C1103	C1104	C1105	C1106	C1107	C1108	C1109	C1110	C1111	C1112	C1113	C1114	C1115	C1116	C1117	C1118	C1119	C1120	C1121	C1122	C1123	C1124	C1125	C1126	C1127	C1128	C1129	C1130	C1131	C1132	C1133	C1134	C1135	C1136	C1137	C1138	C1139	C1140	C1141	C1142	C1143	C1144	C1145	C1146	C1147	C1148	C1149	C1150	C1151	C1152	C1153	C1154	C1155	C1156	C1157	C1158	C1159	C1160	C1161	C1162	C1163	C1164	C1165	C1166	C1167	C1168	C1169	C1170	C1171	C1172	C1173	C1174	C1175	C1176	C1177	C1178	C1179	C1180	C1181	C1182	C1183	C1184	C1185	C1186	C1187	C1188	C1189	C1190	C1191	C1192	C1193	C1194	C1195	C1196	C1197	C1198	C1199	C1200	C1201	C1202	C1203	C1204	C1205	C1206	C1207	C1208	C1209	C1210	C1211	C1212	C1213	C1214	C1215	C1216	C1217	C1218	C1219	C1220	C1221	C1222	C1223	C1224	C1225	C1226	C1227	C1228	C1229	C1230	C1231	C1232	C1233	C1234	C1235	C1236	C1237	C1238	C1239	C1240	C1241	C1242	C1243	C1244	C1245	C1246	C1247	C1248	C1249	C1250	C1251	C1252	C1253	C1254	C1255	C1256	C1257	C1258	C1259	C1260	C1261	C1262	C1263	C1264	C1265	C1266	C1267	C1268	C1269	C1270	C1271	C1272	C1273	C1274	C1275	C1276	C1277	C1278	C1279	C1280	C1281	C1282	C1283	C1284	C1285	C1286	C1287	C1288	C1289	C1290	C1291	C1292	C1293	C1294	C1295	C1296	C1297	C1298	C1299	C1300	C1301	C1302	C1303	C1304	C1305	C1306	C1307	C1308	C1309	C1310	C1311	C1312	C1313	C1314	C1315	C1316	C1317	C1318	C1319	C1320	C1321	C1322	C1323	C1324	C1325	C1326	C1327	C1328	C1329	C1330	C1331	C1332	C1333	C1334	C1335	C1336	C1337	C1338	C1339	C1340	C1341	C1342	C1343	C1344	C1345	C1346	C1347	C1348	C1349	C1350	C1351	C1352	C1353	C1354	C1355	C1356	C1357	C1358	C1359	C1360	C1361	C1362	C1363	C1364	C1365	C1366	C1367	C1368	C1369	C1370	C1371	C1372	C1373	C1374	C1375	C1376	C1377	C1378	C1379	C1380	C1381	C1382	C1383	C1384	C1385	C1386	C1387	C1388	C1389	C1390	C1391	C1392	C1393	C1394	C1395	C1396	C1397	C1398	C1399	C1400	C1401	C1402	C1403	C1404	C1405	C1406	C1407	C1408	C1409	C1410	C1411	C1412	C1413	C1414	C1415	C1416	C1417	C1418	C1419	C1420	C1421	C1422	C1423	C1424	C1425	C1426	C1427	C1428	C1429	C1430	C1431	C1432	C1433	C1434	C1435	C1436	C1437	C1438	C1439	C1440	C1441	C1442	C1443	C1444	C1445	C1446	C1447	C1448	C1449	C1450	C1451	C1452	C1453	C1454	C1455	C1456	C1457	C1458	C1459	C1460	C1461	C1462	C1463	C1464	C1465	C1466	C1467	C1468	C1469	C1470	C1471	C1472	C1473	C1474	C1475	C1476	C1477	C1478	C1479	C1480	C1481	C1482	C1483	C1484	C1485	C1486	C1487	C1488	C1489	C1490	C1491	C1492	C1493	C1494	C1495	C1496	C1497	C1498	C1499	C1500	C1501	C1502	C1503	C1504	C1505	C1506	C1507	C1508	C1509	C1510	C1511	C1512	C1513	C1514	C1515	C1516	C1517	C1518	C1519	C1520	C1521	C1522	C1523	C1524	C1525	C1526	C1527	C1528	C1529	C1530	C1531
------------	-----------------------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------

RTAP EXTRACT

STATE	FRC	EXTC	INVEST
TN	C001	451	1555
TN	C001	463	1136925
TN	C001	464	13
TN	C001	481	3081116
TN	C001	523	1291624
TN	C001	524	4765
TN	C001	644	79
TN	C001	658	0
TN	C001	661	320
TN	C001	710	-70325
TN	C001	780	36057
TN	C001	48A	236
TN	C001	48J	48442
TN	C001	59E	2334
TN	C001	79A	1088
TN	C001	CA4	-1256
TN	C001	CE1	42565
TN	C001	CE2	10758
TN	C001	CE3	6113
TN	C001	CEA	14807
TN	C001	CEB	3250
TN	C001	CEC	7723
TN	C001	CJ1	197
TN	C001	CP1	513906
TN	C001	CP2	128662
TN	C001	CP3	17665
TN	C001	CPA	37180
TN	C001	CPB	8396
TN	C001	CPC	13061
TN	C001	CQ1	330996
TN	C001	CQF	7178
TN	C001	CQG	1464
TN	C001	CQH	3917
TN	C001	CQK	90
TN	C001	CQL	15293
TN	C001	CQM	2634
TN	C001	CQN	580
TN	C001	CQP	0
TN	C001	CQQ	26433
TN	C001	CQR	20
TN	C001	CQS	5
TN	C001	CY7	-189258
TN	C001	CYA	62213
TN	C004	451	10833
TN	C004	483	519014
TN	C004	481	4306381
TN	C004	523	1247941
TN	C004	524	295270
TN	C004	644	69
TN	C004	658	0
TN	C004	780	85992
TN	C004	799	551
TN	C004	48J	-100
TN	C004	59H	-1040
TN	C004	79A	1033
TN	C004	CA4	-91
TN	C004	CE1	17123
TN	C004	CE2	5140
TN	C004	CE3	2803
TN	C004	CEA	5753
TN	C004	CEB	1247

001850

TN	C004	CEC	2932
TN	C004	CJ1	2821
TN	C004	CP1	115533
TN	C004	CP2	30038
TN	C004	CP3	3873
TN	C004	CPA	8578
TN	C004	CPB	1944
TN	C004	CPC	3004
TN	C004	CQ1	75873
TN	C004	CQF	1849
TN	C004	CQG	367
TN	C004	CQH	910
TN	C004	CQJ	14420
TN	C004	CQK	21
TN	C004	CQL	3524
TN	C004	CQM	598
TN	C004	CQN	131
TN	C004	CQP	0
TN	C004	CQQ	6321
TN	C004	CQR	5
TN	C004	CQS	1
TN	C004	CY1	-1500
TN	C004	CY7	-410304
TN	C004	CYA	107329
TN	C005	451	0
TN	C005	463	128260
TN	C005	464	0
TN	C005	481	257202
TN	C005	523	11361
TN	C005	524	88099
TN	C005	631	-6514
TN	C005	658	0
TN	C005	710	-89927
TN	C005	780	72313
TN	C005	59E	78
TN	C005	79A	8
TN	C005	CA4	0
TN	C005	CE1	24146
TN	C005	CE2	7183
TN	C005	CE3	2847
TN	C005	CEA	8745
TN	C005	CEB	1845
TN	C005	CEC	4712
TN	C005	CJ1	783493
TN	C005	CP1	872238
TN	C005	CP2	223721
TN	C005	CP3	29042
TN	C005	CPA	68184
TN	C005	CPB	15620
TN	C005	CPC	23555
TN	C005	CQ1	578014
TN	C005	CQF	32498
TN	C005	CQG	6529
TN	C005	CQH	17294
TN	C005	CQJ	6838
TN	C005	CQK	158
TN	C005	CQL	25682
TN	C005	CQM	4459
TN	C005	CQN	979
TN	C005	CQP	1
TN	C005	CQQ	50285
TN	C005	CQR	37
TN	C005	CQS	9
TN	C005	CY1	4042
TN	C005	CY7	-146152

001851

TN	C006	463	97
TN	C006	523	4272
TN	C012	451	7
TN	C012	463	198049
TN	C012	481	147302
TN	C012	523	11582
TN	C012	524	2943
TN	C012	644	10
TN	C012	710	-1806
TN	C012	780	124
TN	C012	48D	215
TN	C012	48J	-100
TN	C012	59E	353
TN	C012	79A	250
TN	C012	CA4	330
TN	C012	CE1	3627
TN	C012	CE2	889
TN	C012	CE3	277
TN	C012	CEA	1202
TN	C012	CEB	273
TN	C012	CEC	541
TN	C012	CJ1	556440
TN	C012	CP1	745259
TN	C012	CP2	191161
TN	C012	CP3	25542
TN	C012	CPA	54090
TN	C012	CPB	12177
TN	C012	CPC	19056
TN	C012	CQ1	474318
TN	C012	CQF	21663
TN	C012	CQG	4361
TN	C012	CQH	14548
TN	C012	CQJ	198
TN	C012	CQK	134
TN	C012	CQL	22336
TN	C012	CQM	3848
TN	C012	CQN	840
TN	C012	CQP	0
TN	C012	CQQ	37124
TN	C012	CQR	27
TN	C012	CQS	6
TN	C012	CY7	-78011
TN	C022	451	1869
TN	C022	463	1468379
TN	C022	471	37
TN	C022	481	1224179
TN	C022	523	-5908
TN	C022	524	29270
TN	C022	644	79
TN	C022	658	0
TN	C022	710	-30173
TN	C022	780	128380
TN	C022	899	0
TN	C022	48D	12
TN	C022	48J	13835
TN	C022	59E	4085
TN	C022	79A	1298
TN	C022	CA4	11032
TN	C022	CE1	249211
TN	C022	CE2	69275
TN	C022	CE3	29770
TN	C022	CEA	91012
TN	C022	CEB	19511
TN	C022	CEC	48803
TN	C022	CJ1	6757840

001852

TN	C022	CP1	5387869
TN	C022	CP2	1340975
TN	C022	CP3	186795
TN	C022	CPA	403860
TN	C022	CPB	92070
TN	C022	CPC	140708
TN	C022	CQ1	3490066
TN	C022	CQF	224129
TN	C022	CQG	45074
TN	C022	CQH	145700
TN	C022	CQJ	2629
TN	C022	CQK	955
TN	C022	CQL	159080
TN	C022	CQM	27692
TN	C022	CQN	6063
TN	C022	CQP	2
TN	C022	CQQ	295602
TN	C022	CQR	253
TN	C022	CQS	63
TN	C022	CY1	217559
TN	C022	CY7	-275495
TN	C022	CYA	452890
TN	C022	CYB	-67014
TN	C045	451	502173
TN	C045	463	5026548
TN	C045	464	25263
TN	C045	471	61
TN	C045	481	18881300
TN	C045	523	527461
TN	C045	524	229027
TN	C045	584	287
TN	C045	644	57980
TN	C045	658	0
TN	C045	693	202
TN	C045	710	-30122
TN	C045	768	277
TN	C045	780	115600
TN	C045	799	5384
TN	C045	899	0
TN	C045	48J	6156
TN	C045	77A	75
TN	C045	79A	61406
TN	C045	CA4	0
TN	C045	CE1	254928
TN	C045	CE2	69333
TN	C045	CE3	29782
TN	C045	CEA	92199
TN	C045	CEB	19852
TN	C045	CEC	49238
TN	C045	CJ1	7776399
TN	C045	CJ6	864
TN	C045	CP1	3725696
TN	C045	CP2	938478
TN	C045	CP3	128232
TN	C045	CPA	272838
TN	C045	CPB	61668
TN	C045	CPC	95726
TN	C045	CQ1	2397172
TN	C045	CQF	300393
TN	C045	CQG	58505
TN	C045	CQH	174025
TN	C045	CQJ	16345
TN	C045	CQK	653
TN	C045	CQL	110475
TN	C045	CQM	19100

001853

TN	C045	CQN	4194
TN	C045	CQP	1
TN	C045	CQQ	193302
TN	C045	CQR	167
TN	C045	CQS	41
TN	C045	CY1	317718
TN	C045	CY7	-303997
TN	C045	CYA	867765
TN	C045	CYB	-44967
TN	C052	483	8060
TN	C052	481	4750
TN	C052	523	3690
TN	C052	524	4658
TN	C052	CE1	632
TN	C052	CE2	140
TN	C052	CE3	41
TN	C052	CEA	177
TN	C052	CEB	42
TN	C052	CEC	64
TN	C052	CJ1	56262
TN	C052	CP1	73092
TN	C052	CP2	18165
TN	C052	CP3	2513
TN	C052	CPA	5803
TN	C052	CPB	1347
TN	C052	CPC	1984
TN	C052	CQ1	46541
TN	C052	CQF	3549
TN	C052	CQG	833
TN	C052	CQH	941
TN	C052	CQK	9
TN	C052	CQL	2021
TN	C052	CQM	367
TN	C052	CQN	81
TN	C062	CQP	0
TN	C052	CQQ	3801
TN	C052	CQR	12
TN	C052	CQS	3
TN	C052	CY7	0
TN	C085	451	577
TN	C085	463	118418
TN	C085	464	0
TN	C085	481	325789
TN	C085	523	-158730
TN	C085	524	86552
TN	C085	631	-24188
TN	C085	644	13
TN	C085	658	0
TN	C085	780	56829
TN	C085	899	0
TN	C085	48D	87
TN	C085	79A	843
TN	C085	CA4	-11
TN	C085	CE1	48533
TN	C085	CE2	14012
TN	C085	CE3	6094
TN	C085	CEA	17325
TN	C085	CEB	3688
TN	C085	CEC	9193
TN	C085	CJ1	1845234
TN	C085	CP1	424816
TN	C085	CP2	113499
TN	C085	CP3	14034
TN	C085	CPA	32512
TN	C085	CPB	7444

001854

TN	C085	CPC	11287
TN	C085	CQ1	273481
TN	C085	CQF	46821
TN	C085	CQG	8128
TN	C085	CQH	34205
TN	C085	CQJ	5816
TN	C085	CQK	73
TN	C085	CQL	12926
TN	C085	CQM	2209
TN	C085	CQN	482
TN	C085	CQP	0
TN	C085	CQQ	22201
TN	C085	CQR	28
TN	C085	CQS	7
TN	C085	CY1	0
TN	C085	CY7	-179799
TN	C086	463	560
TN	C086	481	0
TN	C086	780	10
TN	C086	CP1	2766
TN	C086	CP2	695
TN	C086	CP3	99
TN	C086	CPA	222
TN	C086	CPB	44
TN	C086	CPC	82
TN	C086	CQ1	1380
TN	C086	CQF	0
TN	C086	CQG	3
TN	C086	CQH	18
TN	C086	CQK	0
TN	C086	CQL	27
TN	C086	CQM	12
TN	C086	CQN	2
TN	C086	CQP	0
TN	C086	CQQ	34
TN	C248	451	4
TN	C248	463	82739
TN	C248	481	67230
TN	C248	523	36
TN	C248	710	-175
TN	C248	780	1922
TN	C248	79A	56
TN	C248	CA4	2356
TN	C248	CE1	1345
TN	C248	CE2	309
TN	C248	CE3	214
TN	C248	CEA	579
TN	C248	CEB	122
TN	C248	CEC	354
TN	C248	CP1	3683157
TN	C248	CP2	867385
TN	C248	CP3	129941
TN	C248	CPA	259661
TN	C248	CPB	59520
TN	C248	CPC	90349
TN	C248	CQ1	2384706
TN	C248	CQF	54403
TN	C248	CQG	10845
TN	C248	CQH	28013
TN	C248	CQK	625
TN	C248	CQL	112784
TN	C248	CQM	18991
TN	C248	CQN	4238
TN	C248	CQP	3
TN	C248	CQQ	208443

001855

TN	C248	CQR	181
TN	C248	CQS	46
TN	C248	CY1	-5
TN	C248	CY7	-688
TN	C445	481	15
TN	C445	CY1	0
TN	C548	463	51903
TN	C548	481	202748
TN	C548	523	2636
TN	C548	780	907
TN	C548	79A	35
TN	C548	CA4	2013
TN	C548	CE1	89
TN	C548	CE2	22
TN	C548	CE3	77
TN	C548	CEA	23
TN	C548	CEB	6
TN	C548	CEC	11
TN	C548	CP1	2501063
TN	C548	CP2	587657
TN	C548	CP3	87753
TN	C548	CPA	179522
TN	C548	CPB	41175
TN	C548	CPC	62340
TN	C548	CQ1	1700974
TN	C548	CQF	42673
TN	C548	CQG	8981
TN	C548	CQH	18655
TN	C548	CQK	437
TN	C548	CQL	75056
TN	C548	CQM	12760
TN	C548	CQN	2864
TN	C548	CQP	2
TN	C548	CQQ	139757
TN	C548	CQR	134
TN	C548	CQS	34
TN	C548	CY7	-250
TN	C812	463	31024
TN	C812	481	29012
TN	C812	523	50765
TN	C812	524	2591
TN	C812	780	4
TN	C812	CE1	2712
TN	C812	CE2	674
TN	C812	CE3	249
TN	C812	CEA	967
TN	C812	CEB	208
TN	C812	CEC	514
TN	C812	CJ1	69705
TN	C812	CP1	128760
TN	C812	CP2	27844
TN	C812	CP3	4554
TN	C812	CPA	8693
TN	C812	CPB	1998
TN	C812	CPC	3015
TN	C812	CQ1	83431
TN	C812	CQF	2835
TN	C812	CQG	508
TN	C812	CQH	2373
TN	C812	CQJ	9
TN	C812	CQK	22
TN	C812	CQL	4054
TN	C812	CQM	647
TN	C812	CQN	151
TN	C812	CQP	0

001856

TN	C812	CQQ	6759
TN	C812	CQR	3
TN	C812	CQS	1
TN	C812	CY7	-2002
TN	C822	451	5982
TN	C822	463	267296
TN	C822	464	38
TN	C822	481	257902
TN	C822	523	33738
TN	C822	524	78444
TN	C822	631	-4157
TN	C822	644	272
TN	C822	658	0
TN	C822	710	-18010
TN	C822	780	144167
TN	C822	899	0
TN	C822	48D	5
TN	C822	48J	1610
TN	C822	59E	2017
TN	C822	79A	2088
TN	C822	CA4	-3712
TN	C822	CE1	66332
TN	C822	CE2	19471
TN	C822	CE3	8738
TN	C822	CEA	23784
TN	C822	CEB	5060
TN	C822	CEC	12648
TN	C822	CJ1	2559116
TN	C822	CP1	908370
TN	C822	CP2	226505
TN	C822	CP3	31169
TN	C822	CPA	61322
TN	C822	CPB	13581
TN	C822	CPC	21937
TN	C822	CQ1	559985
TN	C822	CQF	50706
TN	C822	CQG	8884
TN	C822	CQH	56861
TN	C822	CQJ	3824
TN	C822	CQK	159
TN	C822	CQL	27795
TN	C822	CQM	4647
TN	C822	CQN	1037
TN	C822	CQP	1
TN	C822	CQQ	42341
TN	C822	CQR	29
TN	C822	CQS	7
TN	C822	CY1	0
TN	C822	CY7	-17925
TN	C845	451	62209
TN	C845	463	767711
TN	C845	464	908
TN	C845	471	24
TN	C845	481	2295464
TN	C845	523	356054
TN	C845	524	178444
TN	C845	644	1858
TN	C845	658	0
TN	C845	710	-21797
TN	C845	768	200
TN	C845	780	62113
TN	C845	799	1620
TN	C845	899	0
TN	C845	48D	16
TN	C845	48J	-75

001857

TN	C845	59H	400
TN	C845	79A	9132
TN	C845	CA4	-1529
TN	C845	CE1	17569
TN	C845	CE2	4879
TN	C845	CE3	2739
TN	C845	CEA	5748
TN	C845	CEB	1231
TN	C845	CEC	3062
TN	C845	CJ1	1472310
TN	C845	CP1	748596
TN	C845	CP2	178963
TN	C845	CP3	25987
TN	C845	CPA	53848
TN	C845	CPB	12320
TN	C845	CPC	18724
TN	C845	CQ1	485273
TN	C845	CQF	42769
TN	C845	CQG	7315
TN	C845	CQH	35151
TN	C845	CQJ	1054
TN	C845	CQK	135
TN	C845	CQL	21952
TN	C845	CQM	3793
TN	C845	CQN	851
TN	C845	CQP	0
TN	C845	CQQ	39180
TN	C845	CQR	47
TN	C845	CQS	12
TN	C845	CY1	0
TN	C845	CY7	-13355
TN	C845	CYA	58111
TN	C852	463	281
TN	C852	481	278
TN	C852	CE1	74
TN	C852	CE2	17
TN	C852	CE3	5
TN	C852	CEA	21
TN	C852	CEB	5
TN	C852	CEC	8
TN	C852	CJ1	109
TN	C852	CP1	1239
TN	C852	CP2	300
TN	C852	CP3	43
TN	C852	CPA	106
TN	C852	CPB	23
TN	C852	CPC	37
TN	C852	CQ1	1246
TN	C852	CQF	42
TN	C852	CQG	10
TN	C852	CQH	11
TN	C852	CQK	0
TN	C852	CQL	28
TN	C852	CQM	8
TN	C852	CQN	1
TN	C852	CQQ	40

001858

(F1) Help (F3) Previous (f)ind (n)ext #page (p)rint (s)end

001859

Tennessee

Line	Description	Source	C057	C067	C077	C117	C157	C167	C257	C357	C377	COE TOTAL	167C	DIGITAL
1	Plug-In Material	File 542	111,647	0	192,621	428,008	456,357	0	24,195,159	27,906,174	51,648,791	104,938,757	0	104,216,387
2	Hardware Material	File 542	19,664	0	881,063	285,001	0	5,441	17,957,987	6,592,672	7,820,460	33,562,297	5,441	3,237,112.8
3	Plug-In Total Installed	File 542	154,721	0	214,294	456,291	529,802	0	27,793,319	31,330,882	55,568,086	116,047,405	0	115,222,099
4	Hardware Total Installed	File 542	48,609	0	1,650,943	1,115,895	603	29,781	37,934,019	26,911,432	28,253,805	96,945,087	29,781	94,099,859
5	State Sales Tax Rate	Corp. Tax Office	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%
6	Plug-In Material Less Sales Tax	Ln1/(1+Ln 5)	106,331	0	183,448	407,627	434,826	0	23,043,009	26,577,309	49,188,324	98,941,674	0	99,244,268
7	HW Material Less Sales Tax	Ln2/(1+Ln 5)	18,727	0	839,108	271,429	0	5,182	17,102,854	6,278,735	7,448,057	31,964,083	5,182	30,829,646
8	Calculated Plug-In Factor	Ln3 / Ln6	1,455,087	0.000000	1,681,147	1,119,385	1,218,984	0.000000	1,206,150	1,178,658	1,129,678	1,161,151	0.000000	1,160,995
9	Calculated HW Factor	Ln4 / Ln7	2,595,595	0.000000	1,967,498	4,111,185	0.000000	5,746,719	2,217,904	4,286,123	3,827,710	3,032,937	5,746,719	3,052,252
10	Surrogate Plug-In Factor	Digital / Analog	1,033,163	1,561,150	1,617,028	1,102,826	1,160,985	1,561,150	1,160,985	1,160,985	1,160,985	1,160,985	1,160,985	1,160,985
11	Surrogate Hardware Factor	Digital / Analog	2,185,729	7,731,814	2,126,224	7,808,966	3,052,252	7,731,814	3,052,252	3,052,252	3,052,252	3,052,252	3,052,252	3,052,252
12	Plug-In Factor - Used	Note 1	1,833,163	1,561,150	1,617,028	1,102,826	1,218,984	1,561,150	1,206,150	1,178,658	1,129,678	1,161,151	1,160,985	1,160,985
13	Hardware Factor - Used	Note 1	2,185,729	7,731,814	2,126,224	7,808,966	3,052,252	7,731,814	2,217,904	4,286,123	3,827,710	3,032,937	3,052,252	3,052,252

NOTES:

1 Composite state factors for digital (157C, 257C, 357C & 377C) FRC's are calculated and used as surrogate factors where less than \$100,000 of total in-place investment or less than \$50,000 of total material investment was added. Regional composite factors are always used for each of the analog accounts in each state (57C, 67C/167C, 77C, & 117C).

001860

BellSouth

Line	Description	Source	C057	C067	C077	C117	C157	C167	C257	C357	C377	COE TOTAL	67C	DIGITAL
1	Plug-In Material	File 542	4,446,506	90,151	4,079,036	5,328,274	3,082,676	0	221,287,448	280,523,715	449,730,747	968,568,553	90,151	954,624,586
2	Hardware Material	File 542	2,641,977	90,168	18,588,736	1,583,049	1,504	17,594	135,968,832	62,820,069	91,066,254	312,808,184	107,762	289,886,059
3	Plug-In Total Installed	File 542	4,375,203	134,037	6,281,825	5,506,342	3,721,069	0	247,712,025	311,834,161	484,451,476	1,064,106,139	134,037	1,047,118,132
4	Hardware Total Installed	File 542	5,524,824	688,007	37,641,734	11,774,820	54,185	105,514	325,882,755	217,074,621	304,276,159	903,022,621	783,521	847,287,121
5	State Sales Tax Rate	Corp. Tax Office	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%
6	Plug-In Material Less Sales Tax	Ln1/(1+Ln 5)	4,234,766	85,858	3,884,786	5,074,547	2,935,882	0	210,748,950	267,165,443	428,314,967	922,446,241	85,858	909,166,273
7	HW Material Less Sales Tax	Ln2/(1+Ln 5)	2,516,169	85,874	17,703,558	1,507,666	1,433	16,756	129,494,126	59,828,637	86,758,337	297,912,556	102,631	276,082,533
8	Calculated Plug-In Factor	Ln3 / Ln6	1.033163	1.561150	1.817028	1.102826	1.267445	0.000000	1.175394	1.167195	1.131084	1.153570	1.561150	1.152395
9	Calculated HW Factor	Ln4 / Ln7	2.195729	8.011784	2.126224	7.809866	37,820,144	6,296987	2,516583	3,628273	3,507169	3,031167	7,731814	3,068965
10	Surrogate Plug-In Factor	Digital / Analog	1.033163	1.561150	1.817028	1.102826	1.152395	1.561150	1.152395	1.152395	1.152395	1.152395	1.152395	1.152395
11	Surrogate Hardware Factor	Digital / Analog	2.195729	7.731814	2.126224	7.809866	3,068965	7,731814	3,068965	3,068965	3,068965	3,068965	3,068965	3,068965
12	Plug-In Factor - Used	Note 1	1.033163	1.561150	1.817028	1.102826	1.267445	1.561150	1.175394	1.167195	1.131084	1.153570	1.561150	1.152395
13	Hardware Factor - Used	Note 1	2.195729	7.731814	2.126224	7.809866	3,068965	7,731814	2,516583	3,628273	3,507169	3,031167	7,731814	3,068965

NOTES:

1 Composite factors for digital (157C, 257C, 357C & 377C) FRC's are calculated and used as surrogate factors where less than \$100,000 of total in-place investment or less than \$50,000 of total material investment was added. Regional composite factors are always used for each of the analog accounts in each state (57C, 67C/167C, 77C, & 117C).

001861

		PLUGIN	HARDWIRE
TN	C057	1.033163	2.195729
TN	C067	1.561150	7.731814
TN	C077	1.617028	2.126224
TN	C117	1.102826	7.809966
TN	C157	1.218984	3.052252
TN	C167	1.561150	7.731814
TN	C257	1.206150	2.217994
TN	C357	1.178858	4.286123
TN	C377	1.129678	3.927710
BS	C057	1.033163	2.195729
BS	C067	1.561150	7.731814
BS	C077	1.617028	2.126224
BS	C117	1.102826	7.809966
BS	C157	1.267445	3.068965
BS	C167	1.561150	7.731814
BS	C257	1.175384	2.516583
BS	C357	1.167195	3.628273
BS	C377	1.131064	3.507169

001862

STUDY AREA	FRC	1998 ONLY PLUG MTL	1998 ONLY PLUG INPLACE
TN	57C	\$111,647.40	\$154,720.60
TN	77C	\$192,620.55	\$214,294.32
TN	117C	\$428,007.85	\$456,291.02
TN	157C	\$456,357.36	\$529,802.26
TN	167C	\$0.00	\$0.00
TN	257C	\$24,195,159.13	\$27,793,318.65
TN	357C	\$27,906,174.37	\$31,330,882.24
TN	377C	\$51,648,790.65	\$55,568,095.73

001863

STUDY AREA	FRC	1998 ONLY HWD MTL	1998 ONLY HWD INPLACE	Provisional Fac
TN	57C	\$19,663.78	\$48,608.59	2.471986
TN	77C	\$881,063.37	\$1,650,943.21	1.873808
TN	117C	\$285,000.55	\$1,115,895.28	3.915414
TN	157C	\$0.00	\$603.34	#DIV/0!
TN	167C	\$5,441.40	\$29,781.14	5.473066
TN	257C	\$17,957,996.50	\$37,934,018.59	2.112375
TN	357C	\$6,592,671.89	\$26,911,431.57	4.082022
TN	377C	\$7,820,459.79	\$29,253,805.39	3.740676

001864

CALCULATED
1998
SE&P LOADINGS

REG ENTITY	ASSET CAT	DESCRIPTION	COMAP TOTAL	TOTAL 9C0	TOTAL 900	POWER ONLY	SE&P LOADINGS			USED 1998 SE&P LOADINGS		
							TOTAL SE&P	ONLY (f)	SE ONLY (g)	TOTAL SE&P	POWER ONLY	SE ONLY
							$-(b+c)(a-b-c)-(f-d)(a-b-c)+1$	$-(b+c)(a-b-c)+1$	$-(b+c)(a-b-c)+1$			
TN	057	ANALOG CKT	58,742,417	2,469,879	654,069	2,025,364	1,056,167	1,036,415	1,019,752	1,056,167	1,036,415	1,019,752
TN	067	RADIO	1,896,466	133,439	83,932	2,004	1,128,457	1,001,193	1,128,284	1,128,457	1,001,193	1,128,284
TN	077	ANALOG SW	86,547,405	4,270,154	0	2,676,444	1,088,567	1,042,976	1,025,591	1,088,567	1,042,976	1,025,591
TN	117	OPERATOR SYSTEMS	18,910,889	3,469,480	0	2,516,398	1,224,690	1,162,967	1,061,724	1,224,690	1,162,967	1,061,724
TN	157	DDS	14,355,769	27,280	0	18,614	1,001,904	1,001,299	1,000,605	1,001,904	1,001,299	1,000,605
TN	167	RADIO	49,598	29,781	0	29,781	2,503,615	2,503,615	1,000,000	1,007,771	1,052,767	1,015,004
TN	257	DIGITAL PAIR GAIN	681,508,801	17,484,068	143,180	16,137,220	1,027,389	1,025,059	1,002,329	1,027,389	1,025,059	1,002,329
TN	357	DIGITAL OTHER	550,549,283	18,427,518	4,480,713	13,683,185	1,043,416	1,025,933	1,017,484	1,043,416	1,025,933	1,017,484
TN	377	DIGITAL SW	901,235,123	92,837,604	434	75,280,883	1,114,566	1,093,101	1,021,466	1,114,566	1,093,101	1,021,466
TN	COMP	COMPOSITE	2,273,883,541	138,959,212	5,362,328	112,369,894	1,067,771	1,052,767	1,015,004	1,067,771	1,052,767	1,015,004

COMBINATION 67C & 167 C CALCULATIONS

ENTITY	CAT	DESCRIPTION	TOTAL (a)	9C0 (b)	900 (c)	POWER ONLY (d)	SE&P LOADINGS			USED 1998 SE&P LOADINGS		
							TOTAL SE&P	ONLY (f)	SE ONLY (g)	TOTAL SE&P	POWER ONLY	SE ONLY
TN	067	RADIO	1,896,466	133,439	83,932	2,004	1,128,457	1,001,193	1,128,284	1,128,457	1,001,193	1,128,284
TN	167	RADIO	49,588	29,781	0	29,781	2,503,615	2,503,615	1,000,000	1,007,771	1,052,767	1,015,004
TN	67/167	RADIO	1,946,054	163,220	83,932	31,785	1,145,478	1,018,709	1,126,768	1,145,478	1,018,709	1,126,768
BS	67/167	RADIO	74,188,916	5,505,830	2,476,355	3,901,963	1,120,565	1,058,936	1,061,629	1,120,565	1,058,936	1,061,629

001865

STATE	FRC	TOTAL SE&P	POWER ONLY	SE ONLY
TN	77C	1.068567	1.042976	1.025591
TN	377C	1.114566	1.093101	1.021466
TN	377CP	1.114566	1.093101	1.021466
TN	117C	1.224690	1.162967	1.061724
TN	67C	1.145478	1.018709	1.126768
TN	157C	1.067771	1.052767	1.015004
TN	257C	1.027389	1.025059	1.015004
TN	357C	1.043416	1.025933	1.017484
TN	457C	1.067771	1.052767	1.015004
TN	57C	1.056167	1.036415	1.019752
BS	77C	1.089225	1.053047	1.036178
BS	377C	1.107906	1.085039	1.022867
BS	377CP	1.107906	1.085039	1.022867
BS	117C	1.081768	1.054230	1.027538
BS	67C	1.120565	1.058936	1.061629
BS	157C	1.068870	1.050860	1.018010
BS	257C	1.030010	1.026907	1.018010
BS	357C	1.055453	1.032051	1.023402
BS	457C	1.068870	1.050860	1.018010
BS	57C	1.045792	1.014055	1.031737

001866

Tennessee

Calculation of Plant Specific Expense to Investment Ratios Forward Looking Studies - 2000-2002

Line	DESCRIPTION	Account	LAND 2111	BUILDINGS 2121	GEN PRPSE COMPUTERS 2124	ANALOG SWITCH 2211	DIGITAL SWITCH 2212	OPERATOR SYSTEMS 2220	RADIO 2231	DIGITAL DATA SYSTEMS 2232	DIGTL CIRC- PAIR GAIN 2232	DIGTL CIRC- OTHER 2232	ANALOG CIRC 2232
			ALL	ALL	LESS 633	77C	377C, 987C	117C	67C, 167C	157C	7F 257C	357	57C, 457C
1	MR Book Investment 1999 EOY	Reg Investments	10,662	245,990	159,852	66,573	881,118	881,118	18,997	14,382	658,732	541,595	541,595
2	MR Book Investment 1999 EOY	Ln1 + 1999 Additions	10,062	258,017	160,475	66,309	958,494	958,494	19,490	14,592	721,309	570,013	570,013
3	2000 Additions	Construction Budget	0	11,874	132	-277	62,566	747	-174	68	56,863	28,296	1,200
4	Investment 2000 EOY	Ln2 + Ln3	10,062	269,891	160,607	66,032	1,021,050	1,021,050	20,237	14,650	778,163	598,309	598,309
5	2001 Additions	Construction Budget	0	12,864	142	-65	14,968	14,968	-174	68	56,488	28,265	1,200
6	Investment 2001 EOY	Ln4 + Ln5	10,062	282,754	160,749	65,967	1,036,019	1,036,019	21,005	14,718	834,661	626,574	626,574
7	2002 Additions	Construction Budget	0	12,865	-2,582	-8,085	71,134	71,134	-177	69	54,786	28,820	1,202
8	Investment 2002 EOY	Ln6 + Ln7	10,062	295,609	158,167	57,882	1,107,153	1,107,153	21,490	14,787	889,447	655,394	655,394
9	Average Investment 1999	(Ln1 + Ln2)	10,362	252,003	160,163	66,441	919,806	919,806	19,194	14,482	680,021	555,804	555,804
10	Average Investment 2000	(Ln2 + Ln3)	10,062	263,964	160,541	66,170	989,772	989,772	19,864	14,616	749,736	584,161	584,161
11	Average Investment 2001	(Ln4 + Ln5)	10,062	276,323	160,678	65,999	1,028,534	1,028,534	20,621	14,684	806,412	612,442	612,442
12	Average Investment 2002	(Ln6 + Ln7)	10,062	290,182	159,458	61,924	1,071,586	1,071,586	21,247	14,752	862,054	640,984	640,984
13	Cur Cost / Book Cost	Capital Recovery	1,991	0,589	0,589	1,555	1,105	1,105	1,089	0,946	1,001	1,001	1,001
14	1999 Cur Average Investment	Ln13 + Ln9	20,630	501,738	94,336	103,316	1,016,386	1,016,386	20,902	13,700	690,711	556,360	556,360
15	2000 Cur Average Investment	Ln14 + (Ln10 - Ln9)	20,330	513,689	94,714	103,045	1,086,352	1,086,352	21,572	13,834	750,426	584,717	584,717
16	2001 Cur Average Investment	Ln15 + (Ln11 - Ln10)	20,330	526,058	94,851	102,874	1,125,114	1,125,114	22,329	13,902	807,102	612,997	612,997
17	2002 Cur Average Investment	Ln16 + (Ln12 - Ln11)	20,330	538,917	95,831	98,769	1,168,165	1,168,165	22,966	13,970	862,744	641,540	641,540
18	2000-2002 Cur Avg Investment	(Ln15+Ln16+Ln17)/3	20,330	526,221	94,369	101,573	1,126,544	1,126,544	22,266	13,902	806,757	613,085	613,085
19	Expense Amount - Lev A	Expense Amount - Lev A	0	36,361	22,108	2,650	31,575	31,575	19	235	11,104	8,682	8,682
20	Expense - 1999 Actual	Reg Expense	0	36,361	22,108	246	4,978	4,978	0	0	21	1,489	1,489
21	Service Order Adjustment	Service Order Study											
22	SoftCap Adjustment	Software Capitalization											
23	Rental Revenue/Expense	MR Ledger											
24	Adjusted Exp. Lev A - 1999	Ln20-Ln21-Ln22-Ln23	0	35,361	22,108	2,404	26,597	26,597	2,234	235	11,083	7,194	7,194
25	Expense Amount - Lev B	Expense Amount - Lev B	0	61,600	61,600	34,225	34,225	34,225	2,234	20,566	20,566	20,566	20,566
26	Expense - 1999 Actual (Note 4)	Reg Expense	756	61,600	0,5733	0,3594	0,7771	0,7771	1,0000	0,0114	0,3902	0,3902	0,3902
27	Ratio: Lev A / Lev B	Ln24 / Ln26	0.0000	0.5733	0.0094	0.0703	0.7771	0.7771	0.0009	0.0114	0.3902	0.3902	0.3902
28	Level B Account	Level B Account											
29	Average Exp - Lev B (2000-2002)	Regulatory Forecast	836	68,115	68,115	37,676	37,676	37,676	2,459	22,629	22,629	22,629	22,629
30	Average Exp - Lev A (2000-2002)	Ln27 + Ln 28	0	36,050	24,414	2,647	29,279	29,279	21	259	12,201	7,920	7,920
31	Avg Ratio: Oper Expense / Invest.	Ln30 / Ln18	0.000000	0.074208	0.258627	0.026060	0.026060	0.026060	0.110340	0.009432	0.015124	0.012918	0.012918
32	COE Percent/Expense	Account 6531	---	---	---	6,090	6,090	6,090	6,090	6,090	6,090	6,090	6,090
33	COE Percent Factor	Ln32 / Ln 18 (Total COE)	---	---	---	0.002325	0.002325	0.002325	0.002325	0.002325	0.002325	0.002325	0.002325
34	Plant Specific Factor - Calculated	Ln31 + Ln33	0.000000	0.074208	0.258627	0.028315	0.028315	0.028315	0.112665	0.011757	0.020965	0.017448	0.017448
35	Plant Specific Factor - Surrogate	Regional BS Factor	0.000000	0.052094	0.338379	0.024970	0.024970	0.024970	0.067381	0.130746	0.028699	0.014368	0.014368
36	Plant Specific Factor - Used	Note 3	0.000000	0.074208	0.338379	0.028315	0.028315	0.028315	0.112665	0.011757	0.020965	0.015243	0.015243

NOTES:
 1 For Pole and Conduit "C" factors, use Acct 5240 Rental Revenues. For the "C" factors, use the appropriate 6000 Operating Rent expense figure.
 2 The General Purpose Computer expense factor is calculated on both a regional and state basis. However, only the regional factor is used.
 3 The regional expense factor is used whenever the current investment base falls below \$1,000,000 or the historic expenses are deemed unreliable.
 4 Summed Lev B actual expenses have been adjusted by a costs entry (in red on "MR Reg EUP99" tab) to remove software RTU expenses which are capitalized in the 2000-2002 View

STRUCTURES LOADING FACTORS

SOURCE

FACTORS

001867

Calculation of Plant Specific Expense to Investment Ratios Forward Looking Studies - 1998-2000

Line	SCALE=000	ACCOUNT	POLES 2411	POLES 2411	AER CA - METAL 2431	AER CA - FIBER 2431	U.G. CA -		BLUR CA -		SUB CA -		INTRBLD- METAL 2436
							METAL 2432	FIBER 2432	METAL 2433	FIBER 2433	METAL 2434	FIBER 2434	
Tennessee													
							844C, D44C, F44C, T44C	44C	844C, D44C, F44C, T44C	6C	844C, D44C, F44C, T44C	82C	
			1C	"10P"	22C, 12C	812C, D22C,	8C						
							</						

NOTES:

- 1 For Pole and Conduit "C" factors, use Act 52-46 Rental Revenue. For the "Cp" factors, use the appropriate 6000 Operating Rent
- 2 The General Purpose Computer expense factor is calculated on both a regional and state basis. However, only the regional factor
- 3 The regional expense factor is used whenever the current investment base falls below \$1,000,000 or the historic expenses are deem

- 1 For Pole and Conduit "C" factors, use Act 52-46 Rental Revenue. For the "Cp" factors, use the appropriate 6000 Operating Rent

001868

Tennessee

37 Police - Ford L-Series (99-02) 0.338463
38 Camaro - Ford L-Series (99-02) 0.843751

Unit AC2411AC2421
Unit AC2411AC2422

001869

Tennessee

- 2 The General Purpose Computer expense factor is calculated on both a regional and state basis. However, only the regional factor
- 3 The regional expense factor is used whenever the current investment base falls below \$1,000,000 or the historic expenses are deemed

001870

Calculation of Plant Specific Expense to Investment Ratios Forward Looking Studies - 2000-2002

BellSouth Telecommunications

Line	SCALE-000	DESCRIPTION	LAND 2111	BUILDINGS - GEN PRPSE			ANALOG SWITCH 2211	DIGITAL SWITCH 2212	OPERATOR SYSTEMS 2220	RADIO 2231	DIGITAL DATA SYSTEMS 2232	DIGTL CIRC -		ANALOG CIRC 2232
				COE 2121	COMPUTERS 2124	LESS 633						PAIR GAIN 2232	OTHER 2232	
		Account	ALL	ALL			77C	377C, 587C	117C	87C, 187C	157C	257C, D257C, F257C	357	57C, 457C
		FRC												
1		Reg Investments	151,344	2,738,647	1,658,157		1,161,288	7,459,378	147,775	74,513	95,749	5,864,546	4,376,687	470,743
2		Ln1+ Ln2 Additions	150,244	2,857,506	1,674,237		1,032,619	8,281,272	149,125	70,425	99,932	6,391,780	4,669,554	456,354
3		Construction Budget	420	123,650	-274,386		-131,147	684,782	3,745	-6,649	3,845	463,230	288,912	17,695
4		Ln2 + Ln3	150,664	2,981,155	1,399,840		901,472	8,966,054	152,871	63,776	103,777	6,855,011	4,958,466	438,659
5		Construction Budget	400	124,806	-116,586		-84,786	700,226	4,107	-2,230	3,575	459,568	284,516	16,739
6		Ln1 + Ln2	151,064	3,106,051	1,283,254		816,675	9,666,280	156,978	61,547	107,352	7,314,579	5,243,983	421,920
7		Construction Budget	400	125,174	-84,135		-135,673	724,235	4,464	-2,289	3,904	465,811	295,512	17,729
8		Ln1 + Ln2	151,464	3,231,225	1,199,119		681,002	10,390,515	161,442	59,248	111,348	7,780,390	5,539,495	404,191
9		(Ln1 + Ln2)/2	150,764	2,798,076	1,666,897		1,096,954	7,870,325	148,450	72,469	97,840	6,128,163	4,523,121	463,549
10		Average Investment 2000	150,454	2,919,331	1,537,038		967,045	8,623,663	150,988	67,101	101,854	6,623,366	4,814,510	447,507
11		(Ln1 + Ln2)/2	150,864	3,043,803	1,341,547		859,074	9,316,167	154,925	62,662	105,565	7,084,795	5,101,724	430,290
12		(Ln1 + Ln2)/2	151,264	3,168,638	1,241,186		748,839	10,028,397	159,210	60,397	100,349	7,547,484	5,391,739	413,056
13		Composite Ln1/Ln2	1,885	1,902	0.591		1.447	1.098	1.069	0.915	0.915	1.001	1.003	1.005
14		Ln13 + Ln4	284,170	5,320,522	984,172		1,586,861	8,637,574	158,686	91,158	80,521	6,135,065	4,535,590	465,720
15		Ln14 + (Ln10 - Ln9)	283,830	5,441,778	854,513		1,458,953	9,390,912	161,234	85,780	93,535	6,630,297	4,826,979	449,678
16		Ln16 + (Ln11 - Ln10)	284,240	5,566,049	659,022		1,348,981	10,083,416	165,161	81,351	97,245	7,081,696	5,114,193	432,461
17		Ln16 + (Ln12 - Ln11)	284,640	5,691,084	558,661		1,238,746	10,795,646	168,446	79,086	101,030	7,554,306	5,404,208	415,227
18		Ln15+Ln16+Ln17/3	284,237	5,566,303	690,732		1,348,226	10,089,991	165,280	82,076	97,270	7,092,126	5,115,127	432,456
19		Expense Account - Low A		6121	6124	6124	6211	6212	6220	6231	6232	6232	6232	6232
20		Expense - 1999 Actual	0	282,588	210,404		48,259	259,076	9,775	529	2,478	93,914	79,304	6,635
21		Service Order Study	0	0	0		16,151	51,899	0	0	81	960	21,583	3,727
22		Software Capitalization	0	0	0		0	0	0	0	0	0	0	0
23		MR Ledger	0	0	0		0	0	0	0	0	0	0	0
24		Ln20+Ln21+Ln22+Ln23	0	262,588	210,404		32,108	207,177	9,775	529	2,398	92,954	57,722	7,909
25		Expense Account - Low B		6120	6120	6120	6210	6210	6220	6230	6230	6230	6230	6230
26		Expense - 1999 Actual (Prior 4)	3,216	525,184	525,184		307,335	307,335	9,775	9,775	181,872	181,872	181,872	181,872
27		Ratio: Low A / Low B	0.0000	0.5000	0.4006		0.1045	0.6741	1.0000	0.0541	0.0132	0.5111	0.3174	0.0160
28		Level B Account												
29		Average Exp - Low B (2000-2002)	1,591	579,958	579,958		338,325	338,325	10,762	185,032	185,032	185,032	185,032	195,032
30		Average Exp - Low A (2000-2002)	0	288,972	232,348		35,346	228,068	10,762	10,545	2,571	99,680	61,898	3,119
31		Adj Ratio: Oper Expense / Invest	0.000000	0.052094	0.336379		0.026217	0.022603	0.065114	0.128479	0.026432	0.014055	0.012101	0.007212
32		COE Power Expense					52,358	52,358	52,358	52,358	52,358	52,358	52,358	52,358
33		Ln 32 / Ln 15 (Total COE)					0.002267	0.002267	0.002267	0.002267	0.002267	0.002267	0.002267	0.002267
34		COE Power Factor					0.067381	0.067381	0.067381	0.130746	0.028699	0.016322	0.014368	0.009479
35		Plant Specific Factor - Calculated					0.067381	0.067381	0.067381	0.130746	0.028699	0.016322	0.014368	0.009479
36		Plant Specific Factor - Burroughs					0.067381	0.067381	0.067381	0.130746	0.028699	0.016322	0.014368	0.009479

NOTES:

- 1 For Pole and Conduit "C" factors, use Acct 5240 Rental Revenues. For the "Cp" factors, use the appropriate 6000 Operating Rent expense figure
- 2 The General Purpose Computer expense factor is calculated on both a regional and state basis. However, only the regional factor is used.
- 3 The regional expense factor is used whenever the current investment base falls below \$1,000,000 or the historic expenses are deemed unreliable.

Calculation of Plant Specific Expense to Investment Ratios

Forward Looking Studies - 1998-2000

BellSouth Telecommunications

Line	DESCRIPTION	Account	POLES 2411	POLES 2411	AER CA - METAL 2421	AER CA - FIBER 822C	U.G. CA - METAL 2422	U.G. CA - FIBER 845C, D45C, F5C	BUR CA - METAL 2423	BUR CA - FIBER 845C, D45C, F45C, T45C	SUB CA - METAL 2424	SUB CA - FIBER 845C, D45C, F45C	INTRBLD - METAL 2426	INTRBLD - FIBER 842C, D42C, F5C	CONDUIT SYS 2441
			1C	"1C"	22C, 12C	822C, 822C, D22C	5C	75C	45C	45C	6C	84C, D4C, F4C	52C	2C, 12C	4C
1	MR Back Investment 1998 EOY	Reg Investments	943,978	943,978	4,756,070	389,411	2,410,836	728,754	9,887,645	818,589	17,699	4,497	182,188	1,954	2,257,843
2	MR Back Investment 1999 EOY	Ln1 - 1999 Additions	976,803	976,803	4,756,070	389,411	2,410,836	728,754	9,887,645	818,589	17,699	4,497	182,188	1,954	2,305,283
3	2000 Additions	Construction Budget	32,311	32,311	0	0	0	0	0	0	0	0	0	0	40,626
4	Investment 2000 EOY	Ln2 - Ln3	1,009,113	1,009,113	4,756,070	389,411	2,410,836	728,754	9,887,645	818,589	17,699	4,497	182,188	1,954	2,351,908
5	2001 Additions	Construction Budget	32,311	32,311	183,763	12,124	21,520	7,199	375,086	156,786	-50	-16	-590	0	45,903
6	Investment 2001 EOY	Ln4 - Ln5	1,041,424	1,041,424	4,939,833	401,535	2,432,356	735,953	10,262,731	975,375	17,649	4,481	181,597	1,954	2,397,811
7	2002 Additions	Construction Budget	32,615	32,615	0	0	0	0	0	0	0	0	0	0	40,772
8	Investment 2002 EOY	Ln6 - Ln7	1,074,039	1,074,039	4,939,833	401,535	2,432,356	735,953	10,262,731	975,375	17,649	4,481	181,597	1,954	2,444,084
9	Average Investment 1998	(Ln1 + Ln2)	980,390	980,390	4,756,070	389,411	2,410,836	728,754	9,887,645	818,589	17,699	4,497	182,188	1,954	2,281,563
10	Average Investment 1999	(Ln2 + Ln3)	982,958	982,958	4,756,070	389,411	2,410,836	728,754	9,887,645	818,589	17,699	4,497	182,188	1,954	2,328,596
11	Average Investment 2000	(Ln4 + Ln5)	1,025,268	1,025,268	4,847,952	386,473	2,421,596	732,354	10,075,188	896,982	17,674	4,489	181,893	1,954	2,374,960
12	Average Investment 2001	(Ln6 + Ln7)	1,057,731	1,057,731	4,939,833	401,535	2,432,356	735,953	10,262,731	975,375	17,649	4,481	181,597	1,954	2,420,948
13	Cur Cost / Back Cost	Composite Ln1/Ln7	2,462	2,462	1,536	0	1,544	0	1,375	0	1,756	1,680	1,487	0	1,665
14	1998 Curr Average Investment	Ln13 - Ln8	2,364,245	2,364,245	7,306,575	350,863	3,721,748	594,812	13,597,165	796,910	31,082	7,554	270,912	1,804	3,798,276
15	2000 Curr Average Investment	Ln14 - (Ln10 - Ln8)	2,396,813	2,396,813	7,306,575	350,863	3,721,748	594,812	13,597,165	796,910	31,082	7,554	270,912	1,804	3,845,309
16	2001 Curr Average Investment	Ln15 - (Ln11 - Ln10)	2,429,123	2,429,123	7,398,457	356,925	3,732,508	598,411	13,784,708	875,303	31,057	7,546	270,617	1,804	3,891,574
17	2002 Curr Average Investment	Ln16 - (Ln12 - Ln11)	2,461,586	2,461,586	7,490,339	362,987	3,743,268	602,011	13,972,251	953,698	31,032	7,538	270,322	1,804	3,937,661
18	2000-2002 Curr Avg Investment	(Ln15+Ln16+Ln17)/3	2,429,174	2,429,174	7,398,457	356,925	3,732,508	598,411	13,784,708	875,303	31,057	7,546	270,617	1,804	3,891,574
19	Expense Account - Lev A		83,250	83,250	308,792	2,501	59,698	2,039	589,109	4,423	24	0	2,465	32	8,780
20	Expense - 1998 Actual	Reg Expenses	0	0	61,243	0	324	0	140,167	223	0	0	1,961	0	0
21	Service Order Study		0	0	0	0	0	0	0	0	0	0	0	0	0
22	RefCap Adjustment		0	0	0	0	0	0	0	0	0	0	0	0	0
23	RefCap Adjustment		6,181	73,883	0	0	0	0	0	0	0	0	0	0	1,945
24	Adjusted Exp. Lev A - 1998	Ln20+Ln21+Ln22+Ln23	77,069	9,357	247,548	2,501	59,374	2,039	448,943	4,200	24	0	504	32	6,835
25	Expense Account - Lev B		84,108	84,108	308,792	2,501	59,374	2,039	448,943	4,200	24	0	504	32	6,835
26	Expense - 1998 Actual (Note 4)	Reg Expenses	1,061,115	1,061,115	1,061,115	1,061,115	1,061,115	1,061,115	1,061,115	1,061,115	1,061,115	1,061,115	1,061,115	1,061,115	1,061,115
27	Ratio: Lev A / Lev B	Ln24 / Ln25	0.0726	0.0088	0.2333	0.0024	0.0560	0.0019	0.4231	0.0040	0.0000	0.0000	0.0005	0.0000	0.0064
28	Level B Account														
29	Average Exp - Lev B (2000-2002)	Regulatory Forecast	1,157,581	1,157,581	1,157,581	1,157,581	1,157,581	1,157,581	1,157,581	1,157,581	1,157,581	1,157,581	1,157,581	1,157,581	1,157,581
30	Average Exp - Lev A (2000-2002)	Ln27 - Ln 29	84,075	10,208	270,053	2,728	64,772	2,225	489,756	4,582	26	0	550	35	7,457
31	Adj Ratio-Spec Expense / Invest	Ln30 / Ln18	0.034611	0.004202	0.036501	0.007643	0.017353	0.003718	0.035529	0.005235	0.000837	0.000000	0.002032	0.019398	0.001916
32	COE Power/Expense	Account 6331													
33	COE Power Factor	Ln 32 / Ln 16 (Total COE)													
34	Plant Specific Factor - Calculated	Ln31 - Ln33	0.034611	0.004202	0.036501	0.007643	0.017353	0.003718	0.035529	0.005235	0.000837	0.000000	0.002032	0.019398	0.001916
35	Plant Specific Factor - Surrogate	Regional US Factor	0.034611	0.004202	0.036501	0.007643	0.017353	0.003718	0.035529	0.005235	0.000837	0.001654	0.002032	0.019398	0.001916
36	Plant Specific Factor - Used	Note 3	0.034611	0.004202	0.036501	0.007643	0.017353	0.003718	0.035529	0.005235	0.000837	0.001654	0.002032	0.019398	0.001916

Notes:

Note 3

- 1 For Pole and Conduit "C" factors, use Acct 5240 Rental Revenues. For the "CP" factors, use the appropriate 6000 Operating Rent expense figure.
- 2 The General Purpose Computer expense factor is calculated on both a regional and state basis. However, only the regional factor is used.
- 3 The regional expense factor is used whenever the current investment base falls below \$1,000,000 or the historic expenses are deemed unreliable.

001872

4 Summed Lev B actual expenses have been adjusted by a contra entry (in red on "MR Reg EXP98" tab) to remove software RTU expenses which are capitalized in the 2000-2002 View.

STRUCTURES LOADING FACTORS

SOURCE

0.313224
0.898542

Le18_Au2411Ua2421
Le18_Au2411Ua2422

37 Poles - Ford Loading (00-02)
38 Cables - Ford Loading (00-02)

001873

**Forward Looking Studies - 2000-2002
Plant Specific and Pole & Conduit Summary**

State	Field Code	ACFC PR Specific Exp	State	Field Code	ACFC PR Specific Exp
TN	20C	0.000000	BS	20C	0.000000
TN	10C	0.074208	BS	10C	0.052094
TN	377C	0.028315	BS	377C	0.024870
TN	377CP	0.025990	BS	377CP	0.022603
TN	117C	0.112665	BS	117C	0.067381
TN	157C	0.020955	BS	157C	0.028699
TN	257C	0.017448	BS	257C	0.016322
TN	357C	0.015243	BS	357C	0.014368
TN	1C	0.030717	BS	1C	0.034611
TN	1CP	0.004955	BS	1CP	0.004202
TN	12C	0.040261	BS	12C	0.036501
TN	22C	0.040261	BS	22C	0.036501
TN	812C	0.008426	BS	812C	0.007643
TN	822C	0.008426	BS	822C	0.007643
TN	5C	0.017668	BS	5C	0.017353
TN	85C	0.005081	BS	85C	0.003718
TN	45C	0.029846	BS	45C	0.035529
TN	845C	0.004117	BS	845C	0.005235
TN	6C	0.000837	BS	6C	0.000837
TN	86C	0.001654	BS	86C	0.000000
TN	52C	0.001263	BS	52C	0.002032
TN	852C	0.019398	BS	852C	0.019398
TN	4C	0.001455	BS	4C	0.001916
TN	4CP	0.000000	BS	4CP	0.000000
TN	530C	0.336379	BS	530C	0.336379
TN	630C	0.336379	BS	630C	0.336379
TN	1C Load	0.338463	BS	1C Load	0.313224
TN	4C Load	0.843751	BS	4C Load	0.898542

001874

Forward Looking Studies - 2000-2002
CALCULATION OF FORWARD LOOKING LAND AND BUILDING
LOADING FACTORS

DATA SOURCE		TENNESSEE	BELL SOUTH
EOY 1998			
1. ACCOUNT 2121 - BUILDING - 1998 EOY	CSS	245,989,769	27,30,047,109
2. AC2121, CP 2- BUILDINGS - GEN OFC	CSS	149,040,786	1,521,601,733
3. - GEN OFC % OF TOTAL BUILDINGS	LN 2/LN 1	60.59%	55.36%
4. AC2121, CP 8- BUILDINGS ASSOC W/GPC	CSS	29,563,650	187,432,869
5. - GPC % OF TOTAL BUILDINGS	LN 4/LN 1	12.02%	6.04%
6. ACCOUNT 2111 - LAND - 1998 EOY	1999-2001 AVG	20,330	284,231
7. ACCOUNT 2121 - BUILDING	1999-2001 AVG	526,221	5,566,30
8. TOTAL LAND & BLDG.	LN 6 + LN 7	546,551	5,850,540
9. ACCT 2124 - GEN PUR COMP	1999-2001 AVG	94,399	690,733
10. ACCOUNT 2200 - COE	1999-2001 AVG	2,742,193	22,641,639
11. AC2121, BUILDINGS ASSOC W/COE	LN 3 * LN 7	318,828	3,114,407
12. AC2121, BUILDINGS ASSOC W/GPC	LN 5 * LN 7	63,243	375,500
CALCULATION OF FORWARD LOOKING LAB FACTORS:			
13. CENTRAL OFFICE - LAND	(LN3)*(LN13)/LN10	0.0044920	0.0069730
14. CENTRAL OFFICE - BUILDING	LN 11 / LN 10	0.1162680	0.1375510
15. GEN PUR COMPUTER - LAND	(LN5)*(LN6)/LN9	0.0258830	0.0281630
16. GEN PUR COMPUTER - BUILDING	LN 12 / LN 9	0.6699530	0.5437740

001875

REGULATED					
CAP/ COST				INVESTMENT	
STATE	ACCT	FRC	MTCE POOL	BY FRC	
TN	2111	20 C		1	10793249
TN	2112	40 C		1	49719340
TN	2112	40 C		3	230282
TN	2112	40 C		4	283534
TN	2112	40 C		5	19935
TN	2112	40 C		6	4891106
TN	2115	340 C		5	1120470
TN	2116	540 C		1	32625218
TN	2116	540 C		2	946265
TN	2121	10 C		1	189975
TN	2121	10 C		2	142535902
TN	2121	10 C		3	17815369
TN	2121	10 C		4	14776939
TN	2121	10 C		5	11424347
TN	2121	10 C		6	10892304
TN	2121	10 C		7	4722831
TN	2121	10 C		8	33851745
TN	2121	110 C		1	5448
TN	2121	110 C		2	4087651
TN	2121	110 C		3	510910
TN	2121	110 C		4	423774
TN	2121	110 C		5	327628
TN	2121	110 C		6	312370
TN	2121	110 C		7	135442
TN	2121	110 C		8	970802
TN	2122	30 C		1	329464
TN	2122	30 C		2	2724291
TN	2122	130 C		2	47713
TN	2123	430 C		1	395522
TN	2123	430 C		2	3463429
TN	2123	658 C		3	7372098
TN	2123	668 C		3	490394
TN	2123	718 C		3	1212213
TN	2123	728 C		3	-16333
TN	2123	768 C		3	1042
TN	2124	530 C		2	137940307
TN	2124	630 C		3	74430754
TN	2124	633 C		3	19400847
TN	2124	730 C		3	-77067
TN	2211	77 C		1	942392
TN	2211	77 C		2	3771378
TN	2211	77 C		3	4567583
TN	2211	77 C		4	59488576
TN	2212	377 C		1	176705

001876

TN	2212	377	C	2	15780389
TN	2212	377	C	3	548442
TN	2212	377	C	4	723927509
TN	2212	377	C	5	88322280
TN	2220	117	C	1	6516689
TN	2220	117	C	2	12959739
TN	2231	67	C	1	2262647
TN	2231	167	C	1	41774
TN	2232	57	C	1	61093357
TN	2232	157	C	1	14917449
TN	2232	257	C	1	368862759
TN	2232	257	C	3	235094889
TN	2232	357	C	1	85652244
TN	2232	357	C	4	416814332
TN	2311	318	C	1	29808
TN	2341	158	C	1	5045200
TN	2341	458	C	1	2016524
TN	2341	468	C	1	426973
TN	2362	378	C	1	2452869
TN	2362	558	C	1	10430275
TN	2362	828	C	1	199095
TN	2362	858	C	1	11422900
TN	2362	868	C	1	15308
TN	2362	958	C	1	1717377
TN	2411	1	C	1	133364203
TN	2421	12	C	1	42906213
TN	2421	22	C	1	558194419
TN	2421	248	C	1	268754
TN	2421	812	C	3	863223
TN	2421	812	C	4	1788655
TN	2421	822	C	3	21690638
TN	2421	822	C	4	44955002
TN	2422	5	C	1	226273966
TN	2422	85	C	3	19370606
TN	2422	85	C	4	40150199
TN	2423	45	C	1	793174985
TN	2423	548	C	1	208694
TN	2423	845	C	3	15004357
TN	2423	845	C	4	28760987
TN	2424	6	C	1	1086933
TN	2424	86	C	3	39087
TN	2424	86	C	4	81036
TN	2426	52	C	1	19796067
TN	2426	852	C	3	130369
TN	2441	4	C	1	192554326
TN	2681	50	C	1	1357285
TN	2681	53	C	6	5166352
TN	2681	450	C	4	2
TN	2682	350	C	1	6139019
TN	2682	353	C	4	19899
TN	2682	950	C	2	75488

001877

REGULATED					
STATE	ACCT	FRC	CAP/ MTCE	COST POOL	INVESTMENT BY FRC
TN	2111	20	C	1	10661676
TN	2112	40	C	1	55621388
TN	2112	40	C	3	243121
TN	2112	40	C	4	188763
TN	2112	40	C	5	18796
TN	2112	40	C	6	3690916
TN	2115	340	C	5	991201
TN	2115	342	C	6	244825
TN	2116	540	C	1	26309430
TN	2116	540	C	2	1455316
TN	2116	542	C	3	7447505
TN	2121	10	C	1	1098230
TN	2121	10	C	2	144593292
TN	2121	10	C	3	14737138
TN	2121	10	C	4	21451147
TN	2121	10	C	5	11143588
TN	2121	10	C	6	11762069
TN	2121	10	C	7	5182331
TN	2121	10	C	8	28681447
TN	2121	110	C	1	33780
TN	2121	110	C	2	4447494
TN	2121	110	C	3	453294
TN	2121	110	C	4	659808
TN	2121	110	C	5	342762
TN	2121	110	C	6	361785
TN	2121	110	C	7	159401
TN	2121	110	C	8	882203
TN	2122	130	C	2	28185
TN	2122	332	C	3	2370659
TN	2123	430	C	1	251631
TN	2123	430	C	2	2012213
TN	2123	658	C	3	7111998
TN	2123	668	C	3	1292729
TN	2123	718	C	3	277956
TN	2123	732	C	4	1773401
TN	2124	530	C	2	92562526
TN	2124	532	C	4	24484506
TN	2124	630	C	3	42805182
TN	2124	633	C	3	20449909
TN	2211	77	C	1	781903
TN	2211	77	C	2	3308066
TN	2211	77	C	3	4145973

001878

TN	2211	77 C	4	58337231
TN	2212	377 C	1	190096
TN	2212	377 C	2	16827710
TN	2212	377 C	3	454258
TN	2212	377 C	4	770388821
TN	2212	377 C	5	89931200
TN	2212	377 C	7	3325832
TN	2220	117 C	1	6226250
TN	2220	117 C	2	12670999

001879

ACCT		SRC	FRC	Year-to-Date DECEMBER 1998 Regulated MR					TN	BS
6112	1100								441,922.91	3,427,843.55
6112	1900		40							
6112	2100		40							
6112	2900		40						(8,555,079.39)	(65,123,984.65)
6112	1100		40						8,122,941.48	63,251,433.41
6112	2900									
6113	0		140						287,056.15	2,612,967.97
6113	0		141						338,352.14	3,845,979.11
6113	0									
6114	9000		240						2,134.17	125,641.81
6114	1100		240						474.36	1,438.24
6114	1900		840						69,219.83	560,601.41
6114	9000									
6114	1100		340							
6115	0		540						(4,236,291.90)	(55,405,116.93)
6116	1900		940						251,704.65	1,750,011.84
6116	9000		540						4,032,880.51	48,169,282.95
6116	1100									
6116	9000								(108,359.63)	5,487,494.11
6121	1000		110						330,887.19	2,662,410.88
6121	1000		10						35,138,830.62	254,435,834.48
6121	8000									
6122	2000		130						1,993.92	17,473.74
6122	1000		30						1,725,321.43	18,867,067.00
6122	2000		31							
6122	1000									
6123	2000		658						1,523,616.29	17,686,833.59
6123	1000		430						854,618.69	7,520,372.50
6123	1000		530						283,193.05	7,095,846.11
6124	1010		930						18,672,366.63	159,464,193.12
6124	2000		630						3,152,232.05	43,844,450.16
6124	1020									
6124	0		633						105,141.07	8,102,507.70
6124	1030		530							
6124	2000									
6124	1010									
6124	1020									
6124	1030									
6211	8000									

001880

[illegible]

Page 4 of 6

6426	1000	52	199,651.20	2,456,150.78
6426	1000	352	220.06	9,318.60
6431	0			
6441	8000		515,902.91	8,780,441.45
6441	0			
6441	0			
6511	0	4	1,713,744.23	19,387,981.57
6512	1100		(1,984,090.54)	(21,314,039.17)
6512	1700			
6512	2100			
6512	2700			
6512	6000			
6512	1200		1,450,642.82	8,563,112.40
6512	1200		38,311.79	1,038,732.67
6512	3100			
6512	3700		4,698,987.60	41,939,316.73
6512	4100		(4,300,080.21)	(37,980,698.34)
6512	4700		6,089,622.43	52,357,604.78
6531	0		1,764,626.40	14,804,910.73
6532	1000		4,948,237.96	34,308,115.08
6532	2000			
6532	8000		6,608,392.37	78,317,868.39
6532	8000			
6533	1000			
6533	4100			
6533	4200		50,816.14	94,667.92
6533	3500		814,626.92	5,873,350.88
6533	2000		5,218,753.68	46,459,364.07
6533	3400		2,778,810.21	25,611,170.69
6533	3200		613,370.86	5,930,221.01
6533	3300		505,602.74	4,702,532.76
6533	3100			
6534	0			
6534	1100		24,158,020.81	290,017,039.24
6534	1900		(2,736,991.08)	(35,835,096.70)
6534	2000		(3,265,826.79)	(10,097,085.68)
6535	0			
6535	1100		8,084,275.68	88,536,883.53
6535	1900		(1,208,200.96)	(11,087,281.99)
6535	2000		14,585,792.72	161,198,229.64
6540	2000		13,828,372.66	109,617,511.92
6540	1000		114,600.00	5,865,428.90
6540	3000		13,687,434.59	141,293,046.10
6561	1100		345,023,772.46	3,284,650,522.84
6561	1800			
6561	1900			
6561	2100			
6561	2400			
6562	0			
6563	1000		556,386.51	1,977,334.23
6563	2000		553,241.13	8,254,471.86
6564	0			
6565	1000		4,465,566.40	37,509,097.55
6565	2000			

Page 0 01 0

Average 2000-2002 Expense Projections (YEARLY)									
SCALE=000									
Account	Description								Tennessee BS
6110	Network Support								836 1,591
6120	General Support								68,115 579,958
6210	CO Switching								37,676 338,325
6220	CO Operator Systems								2,459 10,762
6230	CO Transmission								22,629 195,032
6310	Inf/Org/Term								14,767 137,749
6410	Cable & Wire								131,112 1,157,581
Total									277,593 2,420,999

001886

SUMMARY OF CURRENT COST / BOOK COST RATIO

	Description	ACCT	FRC	TN
Gen Support	Motor Vehicles	2112		1.060
Gen Support	Aircraft	2113		0.000
Gen Support	Garage Work Equip	2115		1.240
Gen Support	Other Work Equip	2116		1.197
Gen Support	Buildings	2121	10	1.991
Gen Support	Office Support Equip	2123		1.104
Gen Office	Computers	2124	530	0.589
Gen Office	Analog-ESS	2211	77	1.555
Gen Office	Digital ESS	2212	377	1.105
Gen Office	Step-by-Step	2215		0.000
Gen Office	Operator Systems	2220	117	1.089
Gen Office	Radio System	2231	67	1.361
Gen Office	Circuit-DDS	2232	157	0.946
IOT	Circuit-Other than DDS	2232	357	1.001
IOT	PBX	2341		1.009
Ca and Wire	Public Telephone	2351		0.000
Ca and Wire	Other Terminal Equipment	2362		1.007
Ca and Wire	Poles	2411	1	2.520
Ca and Wire	Aerial Cable-Metallic	2421	22	1.599
Ca and Wire	Aerial Cable-Fiber	2421	812	0.922
Ca and Wire	Underground Cable-Metallic	2422	5	1.640
Ca and Wire	Underground cable-Fiber	2422	85	0.847
Ca and Wire	Buried cable-Metallic	2423	45	1.446
Ca and Wire	Buried Cable-Fiber	2423	845	0.984
Ca and Wire	Submarine Cable	2424	6	1.484
Ca and Wire	Intrabuilding cable-Metal	2426	52	1.392
Ca and Wire	Intrabuilding Cable-Fiber	2426	852	0.946
IOT	Aerial Wire			0.000
Gen Support	Conduit Systems	2441	4	1.759
IOT	Station Apparatus	2311		1.030
Gen Support	Furniture	2122		1.370
				1.015

001887

INVESTMENT DATA - NET ADDITIONS

BELLSOUTH TELECOMMUNICATIONS
NET ADDITIONS

1999

ACCT FRC SCALE = 000

ACCT	FRC	SCALE = 000	TN	BS
2111		LAND	-600	-1,100
2121		BUILDINGS	12,027	118,859
2124		GENERAL PURPOSE COMPUTERS	0	-50,606
2211		ANALOG ELECTRONIC SWITCHING	-264	-128,669
2212		DIGITAL ELECTRONIC SWITCHING	77,376	821,894
2220		OPERATOR SERVICES	593	1,350
2232	257	DIGITAL LOOP ELECTRONICS (DLE)	62,578	527,234
2231		RADIO	-153	-4,087
2232	157	DIGITAL DATA STYSTEMS	200	4,183
2232	357	DIGITAL CIRCUIT	28,418	292,868
2232	57	ANALOG CIRCUIT	-1,168	-14,389
2411		POLES	5,620	32,825
2421	22	AERIAL CABLE - METALLIC	0	0
2421	812	AERIAL CABLE - NON-METALLIC	0	0
2422	5	U. G. CABLE - METALLIC	0	0
2422	85	U. G. CABLE - NON-METALLIC	0	0
2423	45	BURIED CABLE - METALLIC	0	0
2423	845	BURIED CABLE - NON-METALLIC	0	0
2424	6	SUBMARINE CABLE - METALLIC	0	0
2424	86	SUBMARINE CABLE - NON-METALLIC	0	0
2426	52	INTRABUILDING CA - METALLIC	0	0
2426	852	INTRABUILDING CA - NON-METALLIC	0	0
2441		CONDUIT	5,037	47,440
2124	630	Data Communications	702	70,041

001888

INVESTMENT DATA - NET ADDITIONS

BELLSOUTH TELECOMMUNICATIONS

NET ADDITIONS

2000

ACCT	FRC	SCALE = 000	TN	BS
2111		LAND	0	0
2121		BUILDINGS	11,874	11,874
2124		GENERAL PURPOSE COMPUTERS	0	0
2211		ANALOG ELECTRONIC SWITCHING	-277	-277
2212		DIGITAL ELECTRONIC SWITCHING	62,556	62,556
2220		OPERATOR SERVICES	747	747
2232	257	DIGITAL LOOP ELECTRONICS (DLE)	56,853	56,853
2231		RADIO	-174	-174
2232	157	DIGITAL DATA STYSTEMS	68	68
2232	357	DIGITAL CIRCUIT	28,296	28,296
2232	57	ANALOG CIRCUIT	-1,268	-1,268
2411		POLES	5,567	5,567
2421	22	AERIAL CABLE - METALLIC	0	0
2421	812	AREIAL CABLE - NON-METALLIC	0	0
2422	5	U. G. CABLE - METALLIC	0	0
2422	85	U. G. CABLE - NON-METALLIC	0	0
2423	45	BURIED CABLE - METALLIC	0	0
2423	845	BURIED CABLE - NON-METALLIC	0	0
2424	6	SUBMARINE CABLE - METALLIC	0	0
2424	86	SUBMARINE CABLE - NON-METALLIC	0	0
2426	52	INTRABUILDING CA - METALLIC	0	0
2426	852	INTRABUILDING CA - NON-METALLIC	0	0
2441		CONDUIT	4,989	4,989
2124	630	Data Communications	149	10,386

001889

**BELLSOUTH TELECOMMUNICATIONS
NET ADDITIONS**

2001

INVESTMENT DATA - NET ADDITIONS

ACCT FRC SCALE = 000

	TN	BS
2111 LAND	0	400
2121 BUILDINGS	12,864	124,896
2124 GENERAL PURPOSE COMPUTERS	0	-150,394
2211 ANALOG ELECTRONIC SWITCHING	-65	-84,796
2212 DIGITAL ELECTRONIC SWITCHING	14,968	700,226
2220 OPERATOR SERVICES	768	4,107
2232 257 DIGITAL LOOP ELECTRONICS (DLE)	56,498	459,568
2231 RADIO	-174	-2,230
2232 157 DIGITAL DATA STYSTEMS	68	3,575
2232 357 DIGITAL CIRCUIT	28,265	284,516
2232 57 ANALOG CIRCUIT	-1,267	-16,739
2411 POLES	5,567	32,311
2421 22 AERIAL CABLE - METALLIC	23,193	183,763
2421 812 AREIAL CABLE - NON-METALLIC	1,166	12,124
2422 5 U. G. CABLE - METALLIC	2,716	21,520
2422 85 U. G. CABLE - NON-METALLIC	840	8,728
2423 45 BURIED CABLE - METALLIC	47,341	375,086
2423 845 BURIED CABLE - NON-METALLIC	15,084	156,786
2424 6 SUBMARINE CABLE - METALLIC	-6	-50
2424 86 SUBMARINE CABLE - NON-METALLIC	-2	-16
2426 52 INTRABUILDING CA - METALLIC	-75	-590
2426 852 INTRABUILDING CA - NON-METALLIC	0	0
2441 CONDUIT	4,919	45,903
2124 630 Data Communications	161	10,386

001890

INVESTMENT DATA - NET ADDITIONS

BELLSOUTH TELECOMMUNICATIONS

NET ADDITIONS

2002

ACCT	FRC	SCALE = 000	TN	BS
2111		LAND	0	400
2121		BUILDINGS	12,855	125,174
2124		GENERAL PURPOSE COMPUTERS	-3,469	-104,475
2211		ANALOG ELECTRONIC SWITCHING	-8,085	-135,673
2212		DIGITAL ELECTRONIC SWITCHING	71,134	724,235
2220		OPERATOR SERVICES	485	4,464
2232	257	DIGITAL LOOP ELECTRONICS (DLE)	54,786	465,811
2231		RADIO	-177	-2,299
2232	157	DIGITAL DATA STYSTEMS	69	3,994
2232	357	DIGITAL CIRCUIT	28,820	295,512
2232	57	ANALOG CIRCUIT	-1,292	-17,729
2411		POLES	5,421	32,615
2421	22	AERIAL CABLE - METALLIC	0	0
2421	812	AREIAL CABLE - NON-METALLIC	0	0
2422	5	U. G. CABLE - METALLIC	0	0
2422	85	U. G. CABLE - NON-METALLIC	0	0
2423	45	BURIED CABLE - METALLIC	0	0
2423	845	BURIED CABLE - NON-METALLIC	0	0
2424	6	SUBMARINE CABLE - METALLIC	0	0
2424	86	SUBMARINE CABLE - NON-METALLIC	0	0
2426	52	INTRABUILDING CA - METALLIC	0	0
2426	852	INTRABUILDING CA - NON-METALLIC	0	0
2441		CONDUIT	0	0
2124	630	Data Communications	4,858	46,272
			557	10,386

001891

BASIC ECONOMIC INPUTS FOR CAPITAL COST CALCULATOR

9/27/2000

<u>Number</u>	<u>Description</u>	<u>Value</u>
1	Debt Ratio	0.4000
2	Debt Interest Rate	.0707
3	Income Tax Rate	0.3871
4	Investment	\$1.00
5	Cost of Money (Rate of Return)	.0993
6	Cost of Equity	0.118367
7		
8	Timestamp: 9/27/2000 12:32:33 PM	

Cost of Money = User Input or
 $\text{COE} * (1 - \text{Debt Ratio}) + (\text{Debt Ratio} * \text{Debt Interest Rate})$

Cost of Equity = User Input or
 $(\text{COM} - \text{Debt Ratio} * \text{Debt Interest Rate}) / (1 - \text{Debt Ratio})$

001892

USOA Part 32 ACCOUNTS INPUT FACTORS FOR CAPITAL COST CALCULATOR

9/27/2000

Number	Description	FRC	Life (Years)	Net Salvage
1	Buildings	10C	43	.01
2	Land	20C	98.0	1.0000
3				
4	Motor Vehicles	40C	8	.16
5	Spc Purpose Vehicles	240C	8	.16
6	Garage Work Equip	340C	23	-.01
7	Other Work Equip	540C	23	-.01
8				
9	Furniture	130C	18	0.0900
10	Ofc Support Equip	430C	12	.28
11				
12	Corp Comm Equip	718C	6	.28
13	Gen Purpose Comp, Other	530C	7	.02
14	G P Comp, Data Cont & Wrksta	630C	7	.02
15				
16	Analog Elec Switch	77C	4.2	.03
17	Digital Elec Switch	377C	17	.04
18				
19	Operator Systems	117C	14	.05
20				
21	Radio	67C	14.5	0
22				
23	Digital Circ - DDS	157C	8	.02
24	Digital Circ - Pair Gain	257C	11	0.0000
25	Digital Circ - Other	357C	11	0.0000
26	Analog Circ - Pair Gain	457C	11	0
27	Analog Circ - Other	57C	11	0
28				
29	Intangibles - GP Software RTU	460C	5.0	0.0000
30	Intangibles - Ntwk Sw Software R560C	560C	3.0	0.0000
31				
32	Poles	1C	37	-.48
33	Aerial Ca - Metal - Bldg Enter	12C	20	-.15
34	Aerial Ca - Metal	22C	20	-.15
35	Aerial Ca - Fiber - Bldg Enter	812C	30	-.20
36	Aerial Ca - Fiber	822C	30	-.2
37	Buried Ca - Metal	45C	21	-.05
38	Buried Ca - Fiber	845C	30	-.09
39	Underground Ca - Metal	5C	25	-.08
40	Underground Ca - Fiber	85C	30	-.2
41	Submarine Ca - Metal	6C	25	-.01
42	Submarine Ca - Fiber	86C	25	-.01
43	INTA Bldg Ntwk Ca - Metal	52C	22	-.1
44	INTA Bldg Ntwk Ca - Fiber	852C	22	-.1
45				
46	Conduit Systems	4C	65	-.05
47				
48	Timestamp: 9/27/2000 12:32:33 PM			

001893

CAPITAL COST MODEL CALCULATIONS - Page 1

9/27/2000

Nbr	Description	FRC	Life (Years)	COM	AP	Phi	Net Salvage	Adj Invest
1	Buildings	10C	43	.0993	0.1010	0.4517	.01	0.9900
2	Land	20C	98.0	.0993	0.0993	0.4517	1.0000	0.0000
3								
4	Motor Vehicles	40C	8	.0993	0.1870	0.4517	.16	0.8400
5	Spc Purpose Vehicles	240C	8	.0993	0.1870	0.4517	.16	0.8400
6	Garage Work Equip	340C	23	.0993	0.1120	0.4517	-.01	1.0100
7	Other Work Equip	540C	23	.0993	0.1120	0.4517	-.01	1.0100
8								
9	Furniture	130C	18	.0993	0.1214	0.4517	0.0900	0.9100
10	Ofc Support Equip	430C	12	.0993	0.1463	0.4517	.28	0.7200
11								
12	Corp Comm Equip	718C	6	.0993	0.2291	0.4517	.28	0.7200
13	Gen Purpose Comp, Other	530C	7	.0993	0.2049	0.4517	.02	0.9800
14	G P Comp, Data Cont & Wrksta	630C	7	.0993	0.2049	0.4517	.02	0.9800
15								
16	Analog Elec Switch	77C	4.2	.0993	0.3027	0.4517	.03	0.9700
17	Digital Elec Switch	377C	17	.0993	0.1241	0.4517	.04	0.9600
18								
19	Operator Systems	117C	14	.0993	0.1352	0.4517	.05	0.9500
20								
21	Radio	67C	14.5	.0993	0.1330	0.4517	0	1.0000
22								
23	Digital Circ - DDS	157C	8	.0993	0.1870	0.4517	.02	0.9800
24	Digital Circ - Pair Gain	257C	11	.0993	0.1535	0.4517	0.0000	1.0000
25	Digital Circ - Other	357C	11	.0993	0.1535	0.4517	0.0000	1.0000
26	Analog Circ - Pair Gain	457C	11	.0993	0.1535	0.4517	0	1.0000
27	Analog Circ - Other	57C	11	.0993	0.1535	0.4517	0	1.0000
28								
29	Intangibles - GP Software RTU	460C	5.0	.0993	0.2633	0.4517	0.0000	1.0000
30	Intangibles - Ntwk Sw Software R56 560C	3.0		.0993	0.4016	0.4517	0.0000	1.0000
31								
32	Poles	1C	37	.0993	0.1024	0.4517	-.48	1.4800
33	Aerial Ca - Metal - Bldg Enter	12C	20	.0993	0.1169	0.4517	-.15	1.1500
34	Aerial Ca - Metal	22C	20	.0993	0.1169	0.4517	-.15	1.1500
35	Aerial Ca - Fiber - Bldg Enter	812C	30	.0993	0.1055	0.4517	-.20	1.2000
36	Aerial Ca - Fiber	822C	30	.0993	0.1055	0.4517	-.2	1.2000
37	Buried Ca - Metal	45C	21	.0993	0.1151	0.4517	-.05	1.0500
38	Buried Ca - Fiber	845C	30	.0993	0.1055	0.4517	-.09	1.0900
39	Underground Ca - Metal	5C	25	.0993	0.1096	0.4517	-.08	1.0800
40	Underground Ca - Fiber	85C	30	.0993	0.1055	0.4517	-.2	1.2000
41	Submarine Ca - Metal	6C	25	.0993	0.1096	0.4517	-.01	1.0100
42	Submarine Ca - Fiber	86C	25	.0993	0.1096	0.4517	-.01	1.0100
43	INTA Bldg Ntwk Ca - Metal	52C	22	.0993	0.1134	0.4517	-.1	1.1000
44	INTA Bldg Ntwk Ca - Fiber	852C	22	.0993	0.1134	0.4517	-.1	1.1000
45								
46	Conduit Systems	4C	65	.0993	0.0995	0.4517	-.05	1.0500
47								
48	Timestamp: 9/27/2000 12:32:37 PM Deflt							

Life Years = Input

Rate of Return (COM, Cost of Money) = Input

A/P = $(COM * (1 + COM)^{Life}) / (((1 + COM)^{Life}) - 1)$

Phi = $(Income\ Tax\ Rate / (1 - Income\ Tax\ Rate)) * (1 - ((Debt\ Ratio * Debt\ Interest\ Rate) / COM))$

Net Salvage = Input

Adjusted Investment = $(1 - Net\ Salvage) * Investment$

001894

Calculations rounded to four (4) decimal places.

Source: BellSouth's Capital Cost Calculator

CAPITAL COST MODEL CALCULATIONS - Page 2

9/27/2000

Number	Description	FRC	Depreciation	ACFC COM	ACFC Tax	Cap Exp
1	Buildings	10C	0.0230	0.0780	0.0352	0.1362
2	Land	20C	0.0000	0.0993	0.0449	0.1442
3						
4	Motor Vehicles	40C	0.1050	0.0679	0.0307	0.2036
5	Spc Purpose Vehicles	240C	0.1050	0.0679	0.0307	0.2036
6	Garage Work Equip	340C	0.0439	0.0682	0.0308	0.1429
7	Other Work Equip	540C	0.0439	0.0682	0.0308	0.1429
8						
9	Furniture	130C	0.0506	0.0688	0.0311	0.1505
10	Ofc Support Equip	430C	0.0600	0.0731	0.0330	0.1661
11						
12	Corp Comm Equip	718C	0.1200	0.0728	0.0329	0.2257
13	Gen Purpose Comp, Other	530C	0.1400	0.0628	0.0284	0.2312
14	G P Comp, Data Cont & Wrksta	630C	0.1400	0.0628	0.0284	0.2312
15						
16	Analog Elec Switch	77C	0.2310	0.0656	0.0296	0.3262
17	Digital Elec Switch	377C	0.0565	0.0667	0.0301	0.1532
18						
19	Operator Systems	117C	0.0679	0.0656	0.0296	0.1631
20						
21	Radio	67C	0.0690	0.0640	0.0289	0.1619
22						
23	Digital Circ - DDS	157C	0.1225	0.0627	0.0283	0.2135
24	Digital Circ - Pair Gain	257C	0.0909	0.0626	0.0283	0.1817
25	Digital Circ - Other	357C	0.0909	0.0626	0.0283	0.1817
26	Analog Circ - Pair Gain	457C	0.0909	0.0626	0.0283	0.1817
27	Analog Circ - Other	57C	0.0909	0.0626	0.0283	0.1817
28						
29	Intangibles - GP Software RTU	460C	0.2000	0.0633	0.0286	0.2919
30	Intangibles - Ntwk Sw Software R560C	560C	0.3333	0.0683	0.0308	0.4325
31						
32	Poles	1C	0.0400	0.0639	0.0288	0.1327
33	Aerial Ca - Metal - Bldg Enter	12C	0.0575	0.0620	0.0280	0.1476
34	Aerial Ca - Metal	22C	0.0575	0.0620	0.0280	0.1476
35	Aerial Ca - Fiber - Bldg Enter	812C	0.0400	0.0667	0.0301	0.1368
36	Aerial Ca - Fiber	822C	0.0400	0.0667	0.0301	0.1368
37	Buried Ca - Metal	45C	0.0500	0.0658	0.0297	0.1456
38	Buried Ca - Fiber	845C	0.0363	0.0697	0.0315	0.1375
39	Underground Ca - Metal	5C	0.0432	0.0672	0.0304	0.1408
40	Underground Ca - Fiber	85C	0.0400	0.0667	0.0301	0.1368
41	Submarine Ca - Metal	6C	0.0404	0.0693	0.0313	0.1410
42	Submarine Ca - Fiber	86C	0.0404	0.0693	0.0313	0.1410
43	INTA Bldg Ntwk Ca - Metal	52C	0.0500	0.0648	0.0293	0.1441
44	INTA Bldg Ntwk Ca - Fiber	852C	0.0500	0.0648	0.0293	0.1441
45						
46	Conduit Systems	4C	0.0162	0.0834	0.0377	0.1372
47						
48	Timestamp: 9/27/2000 12:32:37 PMDef Deflt					

Depreciation = Adjusted Investment / Life Years

ACFC COM = (Investment * A/P) - Deprecciation

ACFC Income Tax = ACFC COM * Phi

Capital Expense = Depreciation + ACFC COM + ACFC Income Tax

001895

Calculations rounded to four (4) decimal places.

Source: BellSouth's Capital Cost Calculator

advai97.xls

BELLSOUTH TELECOMMUNICATIONS, INC.
RATIO OF AD VALOREM AND OTHER TAXES
TO TELEPHONE PLANT IN SERVICE IN 1997

	(1)	(2)	(3)	(4)	(5)
STATE	PROPERTY (A/C 7240.1000)	OTHER (A/C 7240.3000, 7240.9100, .9200)	TOTAL	TEL. PLANT IN SERVICE (A/C 2001)	TAXES TO PLANT (3 / 4)
TENNESSEE	48,612,964	6,073,200	54,686,164	4,696,901,283	1.1643%

001896

GROSS RECEIPTS

09/27/20003:39 PM

INTRA-STATE FUND ON-LINE GROSS RECEIPTS TAX CALCULATIONS				
AREA a	LOCAL GROSS RECEIPTS NET TAX b	LOCAL GROSS RECEIPTS REVENUES c	LOCAL GROSS RECEIPTS TAX RATE d = b/c	LOCAL GROSS RECEIPTS MARKUP FACTOR e = 1/(1-d) -1
TENNESSEE	3,727,602	1,198,025,743	0.003111	0.003121

001897

GROSS RECEIPTS

09/27/20003:39 PM

AREA a	UNBUNDLED NETWORK ELEMENT GROSS RECEIPTS TAX CALCULATIONS			
	UNE GROSS RECEIPTS NET TAX b	UNE GROSS RECEIPTS REVENUES c	UNE GROSS RECEIPTS TAX RATE d = b/c	UNE GROSS RECEIPTS MARKUP FACTOR e = 1/(1-d) - 1
TENNESSEE	35,757	11,904,378	0.003004	0.003013

001898

DISCOUNT RATE (Marketing Department)

7.00%

YEAR ANNUAL TELCO COE LABOR INFLATION RATE (Network-TPI Sep 98)

2000	4.0%	2006	4.4%
2001	4.1%	2007	4.4%
2002	4.1%	2008	4.4%
2003	4.1%	2009	4.4%
2004	4.1%	2010	4.4%
2005	4.1%	2011	4.4%

ANNUAL MONTHLY								
			INFLATION		MONTHLY		DISCONNECT	
NO.	YEAR	MONTH	RATE	RATE	INFLATION	DISCOUNT	DISCOUNT	FACTOR
1	2000	JAN	4.01%	1.003285	1.003285	0.994378	0.994378	0.997644
2	2000	FEB	4.01%	1.003285	1.006581	0.994378	0.988787	0.995294
3	2000	MAR	4.01%	1.003285	1.009887	0.994378	0.983228	0.992949
4	2000	APR	4.01%	1.003285	1.013205	0.994378	0.977700	0.990610
5	2000	MAY	4.01%	1.003285	1.016533	0.994378	0.972203	0.988276
6	2000	JUN	4.01%	1.003285	1.019872	0.994378	0.966736	0.985948
7	2000	JUL	4.01%	1.003285	1.023222	0.994378	0.961301	0.983625
8	2000	AUG	4.01%	1.003285	1.026583	0.994378	0.955896	0.981307
9	2000	SEP	4.01%	1.003285	1.029956	0.994378	0.950522	0.978996
10	2000	OCT	4.01%	1.003285	1.033339	0.994378	0.945178	0.976689
11	2000	NOV	4.01%	1.003285	1.036733	0.994378	0.939864	0.974388
12	2000	DEC	4.01%	1.003285	1.040139	0.994378	0.934579	0.972093
13	2001	JAN	4.14%	1.003384	1.043658	0.994378	0.929325	0.969898
14	2001	FEB	4.14%	1.003384	1.047190	0.994378	0.924100	0.967708
15	2001	MAR	4.14%	1.003384	1.050733	0.994378	0.918904	0.965523
16	2001	APR	4.14%	1.003384	1.054288	0.994378	0.913738	0.963343
17	2001	MAY	4.14%	1.003384	1.057855	0.994378	0.908601	0.961168
18	2001	JUN	4.14%	1.003384	1.061434	0.994378	0.903492	0.958998
19	2001	JUL	4.14%	1.003384	1.065026	0.994378	0.898412	0.956832
20	2001	AUG	4.14%	1.003384	1.068629	0.994378	0.893361	0.954672
21	2001	SEP	4.14%	1.003384	1.072245	0.994378	0.888338	0.952516
22	2001	OCT	4.14%	1.003384	1.075873	0.994378	0.883344	0.950366
23	2001	NOV	4.14%	1.003384	1.079513	0.994378	0.878377	0.948220
24	2001	DEC	4.14%	1.003384	1.083166	0.994378	0.873439	0.946079
25	2002	JAN	4.14%	1.003384	1.086831	0.994378	0.868528	0.943943
26	2002	FEB	4.14%	1.003384	1.090508	0.994378	0.863645	0.941812
27	2002	MAR	4.14%	1.003384	1.094198	0.994378	0.858789	0.939685
28	2002	APR	4.14%	1.003384	1.097900	0.994378	0.853961	0.937563
29	2002	MAY	4.14%	1.003384	1.101615	0.994378	0.849159	0.935447
30	2002	JUN	4.14%	1.003384	1.105342	0.994378	0.844385	0.933334
31	2002	JUL	4.14%	1.003384	1.109082	0.994378	0.839638	0.931227
32	2002	AUG	4.14%	1.003384	1.112835	0.994378	0.834917	0.929124
33	2002	SEP	4.14%	1.003384	1.116600	0.994378	0.830223	0.927027
34	2002	OCT	4.14%	1.003384	1.120378	0.994378	0.825555	0.924934
35	2002	NOV	4.14%	1.003384	1.124169	0.994378	0.820913	0.922845
36	2002	DEC	4.14%	1.003384	1.127972	0.994378	0.816298	0.920762
37	2003	JAN	4.14%	1.003384	1.131789	0.994378	0.811708	0.918683
38	2003	FEB	4.14%	1.003384	1.135618	0.994378	0.807145	0.916608
39	2003	MAR	4.14%	1.003384	1.139461	0.994378	0.802607	0.914539
40	2003	APR	4.14%	1.003384	1.143316	0.994378	0.798094	0.912474
41	2003	MAY	4.14%	1.003384	1.147185	0.994378	0.793607	0.910414
42	2003	JUN	4.14%	1.003384	1.151066	0.994378	0.789145	0.908358

43	2003 JUL	4.14%	1.003384	1.15496	0.994378	0.784728	0.906307
44	2003 AUG	4.14%	1.003384	1.158869	0.994378	0.780296	0.904261
45	2003 SEP	4.14%	1.003384	1.162790	0.994378	0.775909	0.902219
46	2003 OCT	4.14%	1.003384	1.166724	0.994378	0.771547	0.900182
47	2003 NOV	4.14%	1.003384	1.170672	0.994378	0.767209	0.898149
48	2003 DEC	4.14%	1.003384	1.174633	0.994378	0.762895	0.896122
49	2004 JAN	4.14%	1.003384	1.178607	0.994378	0.758606	0.894098
50	2004 FEB	4.14%	1.003384	1.182595	0.994378	0.754341	0.892079
51	2004 MAR	4.14%	1.003384	1.186596	0.994378	0.750100	0.890065
52	2004 APR	4.14%	1.003384	1.190611	0.994378	0.745882	0.888056
53	2004 MAY	4.14%	1.003384	1.194639	0.994378	0.741689	0.886051
54	2004 JUN	4.14%	1.003384	1.198681	0.994378	0.737519	0.884050
55	2004 JUL	4.14%	1.003384	1.202737	0.994378	0.733372	0.882054
56	2004 AUG	4.14%	1.003384	1.206807	0.994378	0.729249	0.880062
57	2004 SEP	4.14%	1.003384	1.210890	0.994378	0.725149	0.878075
58	2004 OCT	4.14%	1.003384	1.214987	0.994378	0.721072	0.876093
59	2004 NOV	4.14%	1.003384	1.219098	0.994378	0.717018	0.874115
60	2004 DEC	4.14%	1.003384	1.223223	0.994378	0.712986	0.872141
61	2005 JAN	4.14%	1.003384	1.227362	0.994378	0.708978	0.870172
62	2005 FEB	4.14%	1.003384	1.231514	0.994378	0.704991	0.868207
63	2005 MAR	4.14%	1.003384	1.235681	0.994378	0.701028	0.866247
64	2005 APR	4.14%	1.003384	1.239862	0.994378	0.697086	0.864291
65	2005 MAY	4.14%	1.003384	1.244057	0.994378	0.693167	0.862339
66	2005 JUN	4.14%	1.003384	1.248267	0.994378	0.689270	0.860392
67	2005 JUL	4.14%	1.003384	1.252490	0.994378	0.685394	0.858450
68	2005 AUG	4.14%	1.003384	1.256728	0.994378	0.681541	0.856511
69	2005 SEP	4.14%	1.003384	1.260980	0.994378	0.677709	0.854578
70	2005 OCT	4.14%	1.003384	1.265247	0.994378	0.673899	0.852648
71	2005 NOV	4.14%	1.003384	1.269528	0.994378	0.670110	0.850723
72	2005 DEC	4.14%	1.003384	1.273823	0.994378	0.666342	0.848802
73	2006 JAN	4.38%	1.003580	1.278384	0.994378	0.662596	0.847052
74	2006 FEB	4.38%	1.003580	1.282961	0.994378	0.658870	0.845305
75	2006 MAR	4.38%	1.003580	1.287554	0.994378	0.655166	0.843562
76	2006 APR	4.38%	1.003580	1.292164	0.994378	0.651482	0.841822
77	2006 MAY	4.38%	1.003580	1.296791	0.994378	0.647820	0.840087
78	2006 JUN	4.38%	1.003580	1.301434	0.994378	0.644177	0.838354
79	2006 JUL	4.38%	1.003580	1.306093	0.994378	0.640556	0.836625
80	2006 AUG	4.38%	1.003580	1.310770	0.994378	0.636954	0.834900
81	2006 SEP	4.38%	1.003580	1.315463	0.994378	0.633373	0.833179
82	2006 OCT	4.38%	1.003580	1.320173	0.994378	0.629812	0.831460
83	2006 NOV	4.38%	1.003580	1.324899	0.994378	0.626271	0.829746
84	2006 DEC	4.38%	1.003580	1.329643	0.994378	0.622750	0.828035
85	2007 JAN	4.38%	1.003580	1.334404	0.994378	0.619248	0.826327
86	2007 FEB	4.38%	1.003580	1.339181	0.994378	0.615767	0.824623
87	2007 MAR	4.38%	1.003580	1.343976	0.994378	0.612305	0.822923
88	2007 APR	4.38%	1.003580	1.348788	0.994378	0.608862	0.821226
89	2007 MAY	4.38%	1.003580	1.353617	0.994378	0.605439	0.819533
90	2007 JUN	4.38%	1.003580	1.358464	0.994378	0.602035	0.817843
91	2007 JUL	4.38%	1.003580	1.363328	0.994378	0.598650	0.816156
92	2007 AUG	4.38%	1.003580	1.368209	0.994378	0.595284	0.814473
93	2007 SEP	4.38%	1.003580	1.373108	0.994378	0.591937	0.812794
94	2007 OCT	4.38%	1.003580	1.378024	0.994378	0.588609	0.811118
95	2007 NOV	4.38%	1.003580	1.382958	0.994378	0.585300	0.809445
96	2007 DEC	4.38%	1.003580	1.387909	0.994378	0.582009	0.807776
97	2008 JAN	4.38%	1.003580	1.392878	0.994378	0.578737	0.806110
98	2008 FEB	4.38%	1.003580	1.397866	0.994378	0.575483	0.804448
99	2008 MAR	4.38%	1.003580	1.402870	0.994378	0.572247	0.802789
100	2008 APR	4.38%	1.003580	1.407893	0.994378	0.569030	0.801134
101	2008 MAY	4.38%	1.003580	1.412934	0.994378	0.565831	0.799482
102	2008 JUN	4.38%	1.003580	1.417993	0.994378	0.562649	0.797831
103	2008 JUL	4.38%	1.003580	1.423070	0.994378	0.559486	0.796186

001900

SUMMARY

State	JFC/JG/WS	Description	Directly Assigned		Directly Assigned		Telric	
			Labor	Date	Labor	Rate	Labor	Date
RW	4M1X	Address & Facility Inventory (AFIG)		11-05-99	\$	34.31	\$	34.31
RW	4M2X	Address & Facility Inventory (AFIG)		11-05-99	\$	34.31	\$	34.31
RW	410X	Install & Mtce - Pots		11-05-99	\$	40.26	\$	40.26
RW	411X	Install & Mtce - Spec Svcs (SSIM)		11-05-99	\$	45.41	\$	45.41
RW	420X	Outside Plant Constr (OSPC)		11-05-99	\$	42.55	\$	42.55
RW	421X	Outside Plant Constr (OSPC)		11-05-99	\$	42.55	\$	42.55
RW	424X	Outside Plant Admin Cntr (OPAC)		11-05-99	\$	38.02	\$	38.02
RW	425X	Cable Repair Technician (CRT)		11-05-99	\$	44.06	\$	44.06
RW	426X	Cable Repair Technician (CRT)		11-05-99	\$	44.06	\$	44.06
RW	430X	CO Install & Mtce Field - Switch Eq		11-05-99	\$	44.49	\$	44.49
RW	431X	CO Install & Mtce Field - Ckt & Fac		11-05-99	\$	42.04	\$	42.04
RW	431XB	CO I&M Field, Basic Time - Ckt & Fac		11-05-99	\$	40.32	\$	40.32
RW	431XO	CO I&M Field, OT - Ckt & Fac		11-05-99	\$	52.09	\$	52.09
RW	431XP	CO I&M Field, Prem Time - Ckt & Fac		11-05-99	\$	63.85	\$	63.85
RW	4N1X	Recent Chng Line Trans (RCMAG)		11-05-99	\$	36.85	\$	36.85
RW	4N2X	Switch & Trunk Based Translations		11-05-99	\$	43.27	\$	43.27
RW	432X	CO Install, Mtce & Admin - Software		11-05-99	\$	48.51	\$	48.51
RW	4N5X	Trunk & Carrier Group (TCG)		11-05-99	\$	43.20	\$	43.20
RW	4LXX	Network Reliability Center (NRC)		11-05-99	\$	43.74	\$	43.74
RW	4PXX	Proactive Analysis/Repair Ctr (PAR)		11-05-99	\$	43.63	\$	43.63
RW	4N4X	Circuit Provisioning Group (CPG)		11-05-99	\$	33.64	\$	33.64
RW	4AXX	Acc Cust Advocate Cntr (ACAC)		11-05-99	\$	38.31	\$	38.31
RW	4AXXB	Acc Cust Adv Cntr, Bas Time (ACAC)		11-05-99	\$	35.83	\$	35.83
RW	4AXXO	Acc Cust Adv Cntr, OT (ACAC)		11-05-99	\$	47.29	\$	47.29
RW	4AXXP	Acc Cust Adv Cntr, Prem Time (ACAC)		11-05-99	\$	58.76	\$	58.76
RW	4N3X	Equip Bill Accuracy Cont (EBAC)		11-05-99	\$	35.36	\$	35.36
RW	4BXX	Business Repair Center (BRC)		11-05-99	\$	36.63	\$	36.63
RW	4RXX	Residence Repair Center (RRC)		11-05-99	\$	30.61	\$	30.61
RW	4WXX	Work Management Center (WMC)		11-05-99	\$	32.76	\$	32.76
RW	490X	Network Buried Facility (NBF)		11-05-99	\$	25.53	\$	25.53
RW	4DXX	Regional Network Operations Cntr (RNOC)		11-05-99	\$	39.16	\$	39.16
RW	4EXX	Company Initiated Activities Center(CIA)		11-05-99	\$	39.76	\$	39.76
RW	4FXX	Service Advocacy Center (SAC)		11-05-99	\$	32.62	\$	32.62
RW	30XX	Land And Buildings (FG10)		11-05-99	\$	83.04	\$	83.04
RW	34XX	Ntwk & Eng Planning (FG20)		11-05-99	\$	50.98	\$	50.98
RW	3AXX	Ntwk & Eng Planning (FG20)		11-05-99	\$	50.98	\$	50.98
RW	3A2X	Ntwk Plug-In Admin (PICS)		11-05-99	\$	37.04	\$	37.04
RW	32XX	Outside Plant Eng (FG30)		11-05-99	\$	43.66	\$	43.66
RW	230X	Customer Point Of Contact - ICSC/LCSC		11-05-99	\$	31.17	\$	31.17
RW	230XB	Cust Pnt Of Cont, Basic Time - ICSC/LCSC		11-05-99	\$	29.26	\$	29.26
RW	230XO	Cust Pnt Of Cont, OT - ICSC/LCSC		11-05-99	\$	38.79	\$	38.79
RW	230XP	Cust Pnt Of Cont, Prem Time - ICSC/LCSC		11-05-99	\$	48.31	\$	48.31
RW	212XA	Call Completion Attendants		11-05-99	\$	14.41	\$	14.41
RW	212XO	Toll & Assist Operators		11-05-99	\$	29.35	\$	29.35
RW	294XA	Directory Assistance Attendants		11-05-99	\$	13.80	\$	13.80
RW	294XO	Directory Assistance Operators		11-05-99	\$	27.30	\$	27.30
RW	260X	Customer Billing		11-05-99	\$	29.50	\$	29.50
RW	2E4X	Collections Representative		11-05-99	\$	30.09	\$	30.09
RW	2E5X	Customer Service		11-05-99	\$	30.65	\$	30.65
RW	287X	Sales - Customer Service Related		11-05-99	\$	30.75	\$	30.75
RW	124X	Comptrollers Clerical		11-05-99	\$	27.54	\$	27.54
RW	125X	Comptrollers Clerical		11-05-99	\$	27.54	\$	27.54
RW	126X	Comptrollers Clerical		11-05-99	\$	27.54	\$	27.54
RW	127X	Comptrollers Clerical		11-05-99	\$	27.54	\$	27.54
RW	2700	Network Services Clerical		11-05-99	\$	29.10	\$	29.10
RW	2701	Network Services Clerical		11-05-99	\$	29.10	\$	29.10
RW	2730	Network Services Clerical		11-05-99	\$	29.10	\$	29.10
RW	2751	Network Services Clerical		11-05-99	\$	29.10	\$	29.10
RW	221X	Complex Resale Support Group (CRSG)		11-05-99	\$	31.17	\$	31.17
RW	AEWC	Acct Executive w/Sales Comp		11-05-99	\$	50.61	\$	50.61
RW	AEWOC	Acct Executive wo/Sales Comp		11-05-99	\$	38.07	\$	38.07

001901

SUMMARY

<u>State</u>	<u>JFC/JG/WS</u>	<u>Description</u>	<u>Directly Assigned</u>	<u>Directly Assigned</u>	<u>Telric</u>	<u>Telric</u>
			<u>Labor</u>	<u>Labor</u>	<u>Labor</u>	<u>Labor</u>
			<u>Date</u>	<u>Rate</u>	<u>Rate</u>	<u>Date</u>
RW	SDWC	Systems Designer w/Sales Com	11-05-99	\$ 51.17	\$ 51.17	11-05-99
RW	SDWOC	Systems Designer wo/Sales Com	11-05-99	\$ 46.88	\$ 46.88	11-05-99
RW	SVCC	Service Consultant	11-05-99	\$ 33.96	\$ 33.96	11-05-99
RW	JG54	Job Grade 54	11-05-99	\$ 28.29	\$ 28.29	11-05-99
RW	JG55	Job Grade 55	11-05-99	\$ 31.15	\$ 31.15	11-05-99
RW	JG56	Job Grade 56	11-05-99	\$ 36.16	\$ 36.16	11-05-99
RW	JG57	Job Grade 57	11-05-99	\$ 40.54	\$ 40.54	11-05-99
RW	JG58	Job Grade 58	11-05-99	\$ 47.07	\$ 47.07	11-05-99
RW	JG59	Job Grade 59	11-05-99	\$ 54.58	\$ 54.58	11-05-99
RW	JG60	Job Grade 60	11-05-99	\$ 62.43	\$ 62.43	11-05-99
RW	JG61	Job Grade 61	11-05-99	\$ 71.24	\$ 71.24	11-05-99
RW	WS10	Wage Scale 10	11-05-99	\$ 24.14	\$ 24.14	11-05-99
RW	WS14	Wage Scale 14	11-05-99	\$ 25.17	\$ 25.17	11-05-99
RW	WS16	Wage Scale 16	11-05-99	\$ 25.85	\$ 25.85	11-05-99
RW	WS18	Wage Scale 18	11-05-99	\$ 26.37	\$ 26.37	11-05-99
RW	WS23	Wage Scale 23	11-05-99	\$ 27.72	\$ 27.72	11-05-99
RW	WS32	Wage Scale 32	11-05-99	\$ 33.28	\$ 33.28	11-05-99

001902

INFL FACTOR

2000 - 2002 INFLATION RATE			
1998 Labor Input Data			
PLANT AND COST GROUPS			
1999 - 3.2%	1.032000		
2000 - 3.4%	1.067088	(1.032000*1.034)	
2001 - 3.5%	1.104436	(1.067088*1.035)	
2002 - 3.5%	1.143091	(1.104436*1.035)	
SUM OF 2000 - 2002 FACTOR	3.314615	/3 =	1.104872
ENGINEERING COST GROUPS (same as above)			1.104872
AS OF 10-98			
SOURCE: BELLSOUTH REGION TELEPHONE PLANT INDEXES			

001903

**BELLSOUTH TELECOMMUNICATIONS TPIs
OCTOBER 1998 FORECAST ASSUMPTIONS**

	PRICE INDEX NONRESIDENTIAL STRUCTURES	CHAIN PRICE INDEX GDP	GDP 1992\$	CAPITAL EQUIPMENT PPI	UNION WAGES	COPPER CATHODE PPI	PVC PPI	SEMICOND. PPI
1995	4.2	2.5	2.0	2.0	2.6	27.9	10.5	-7.0
1996	2.3	2.3	2.8	1.2	2.7	-21.5	-14.5	-8.1
1997	3.3	2.0	3.8	0.0	2.6	-2.9	4.7	-10.9
1998	2.5	1.2	3.3	-0.7	2.9	-26.3	-17.0	-9.5
1999	2.0	1.9	1.9	-0.2	3.2	-5.0	-1.5	-9.0
2000	1.9	2.3	2.6	1.2	3.4	3.5	1.0	-8.0
2001	2.1	2.3	2.3	1.4	3.5	8.0	6.0	-8.0
2002	1.9	2.3	2.3	1.3	3.5	5.0	4.0	-7.0
2003	2.0	2.3	2.4	1.5	3.5	2.5	3.0	-7.0
2004	2.0	2.3	2.5	1.6	3.5	2.5	2.5	-7.0
2005	2.2	2.3	2.5	1.6	3.5	3.0	2.6	-7.0
2006	2.2	2.3	2.5	1.5	3.7	3.5	2.6	-7.0
2007	2.2	2.3	2.4	1.5	3.7	3.5	2.6	-7.0

001904

DIR ASSG SUMMARY

A	B	C	D	E	F
2000 - 2002 DIRECTLY ASSIGNED LABOR RATES					
PLANT WORK CENTERS	JFC	DIRECTLY ASSIGNED	COLUMN C REFERENCE	2000 - 2002 INFLATION FACTOR*	2000 - 2002 DIRECTLY ASSIGNED LABOR RATE (C*E)
ADDRESS & FACILITY INVENTORY (AFIG)	4M1X 4M2X	\$ 31.06	AFIG C30	1.104872	\$ 34.31
INSTALL & MTCE - POTS	410X	\$ 36.43	I&M POTS C30	1.104872	\$ 40.26
INSTALL & MTCE - SPEC SVCS (SSIM)	411X	\$ 41.10	SSIM C30	1.104872	\$ 45.41
OUTSIDE PLANT CONSTRUCTION (OSPC)	420X 421X	\$ 38.51	OSPC C30	1.104872	\$ 42.55
OUTSIDE PLANT ADMIN CENTER (OPAC)	424X	\$ 34.41	OPAC C30	1.104872	\$ 38.02
CABLE REPAIR TECHNICIAN (CRT)	425X 426X	\$ 39.88	CRT C30	1.104872	\$ 44.06
CO INSTALL & MTCE FIELD - SWITCH EQUIP	430X	\$ 40.27	COIM-SW EQ C30	1.104872	\$ 44.49
CO INSTALL & MTCE FIELD - CIRCUIT & FAC	431X	\$ 38.05	COIM-CIR&FAC C30	1.104872	\$ 42.04
RECENT CHANGE LINE TRANSLATIONS (RCMAG)	4N1X	\$ 33.35	RCMAG C30	1.104872	\$ 36.85
SWITCH & TRUNK BASED TRANSLATIONS	4N2X	\$ 39.16	TRANSLATIONS C30	1.104872	\$ 43.27
CO INSTALL, MTCE & ADMIN - SOFTWARE	432X	\$ 43.91	SOFTWARE C30	1.104872	\$ 48.51
TRUNK & CARRIER GROUP (TCG)	4N5X	\$ 39.10	TCG C30	1.104872	\$ 43.20
NETWORK RELIABILITY CENTER (NRC)	4LXX	\$ 39.59	NRC C30	1.104872	\$ 43.74
PROACTIVE ANALYSIS & REPAIR CTR (PAR)	4PXX	\$ 39.49	PAR C30	1.104872	\$ 43.63
CIRCUIT PROVISIONING GROUP (CPG)	4N4X	\$ 30.45	CPG C30	1.104872	\$ 33.64
ACCESS CUSTOMER ADVOCATE CENTER (ACAC)	4AXX	\$ 34.68	ACAC C30	1.104872	\$ 38.31
EQUIPMENT BILLING ACCURACY CONT (EBAC)	4N3X	\$ 32.00	EBAC C30	1.104872	\$ 35.36
BUSINESS REPAIR CENTER (BRC)	4BXX	\$ 33.16	BRC C30	1.104872	\$ 36.63
RESIDENCE REPAIR CENTER (RRC)	4RXX	\$ 27.71	RRC C30	1.104872	\$ 30.61
WORK MANAGEMENT CENTER (WMC)	4WXX	\$ 29.65	WMC C30	1.104872	\$ 32.76
NETWORK BURIED FACILITY (NBF)	490X	\$ 23.10	NBF C30	1.104872	\$ 25.53
REGIONAL NETWORK OPERATIONS CTR (RNOC)	4DXX	\$ 35.44	RNOC C30	1.104872	\$ 39.16
COMPANY INITIATED ACTIVITIES CENTER (CIA)	4EXX	\$ 35.98	CIA C30	1.104872	\$ 39.76
SERVICE ADVOCACY CENTER (SAC)	4FXX	\$ 29.52	SAC C30	1.104872	\$ 32.62
INFL FACTOR E18					

001905

DIR ASSG SUMMARY

A	B	C	D	E	F
ENGINEERING FORCE GROUPS					
JFC		DIRECTLY ASSIGNED	COLUMN C REFERENCE	2000 - 2002 INFLATION FACTOR*	2000 - 2002 DIRECTLY ASSIGNED LABOR RATE (C*E)
LAND AND BUILDINGS (FG10)	30XX	\$ 75.16	FG10 C21	1.104872	\$ 83.04
NETWORK & ENGINEERING PLANNING (FG20)	34XX 3AXX	\$ 46.14	FG20 C21	1.104872	\$ 50.98
NETWORK PLUG-IN ADMINISTRATION (PICS)	3A2X	\$ 33.52	PICS C21	1.104872	\$ 37.04
OUTSIDE PLANT ENGINEERING (FG30)	32XX	\$ 39.52	FG30 C21	1.104872	\$ 43.66
* INFL FACTOR E21					
COST GROUPS					
JFC		DIRECTLY ASSIGNED	COLUMN C REFERENCE	2000 - 2002 INFLATION FACTOR*	2000 - 2002 DIRECTLY ASSIGNED LABOR RATE (C*E)
CUSTOMER POINT OF CONTACT - ICSC/LCSC	230X	\$ 28.21	ICSC LCSC C20	1.104872	\$ 31.17
CALL COMPLETION ATTENDANTS	212XA	\$ 13.04	CALL COMP ATTEND C20	1.104872	\$ 14.41
TOLL & ASSIST OPERATORS	212XO	\$ 26.56	TOLL & ASSIST OPER C20	1.104872	\$ 29.35
DIRECTORY ASSISTANCE ATTENDANTS	294XA	\$ 12.49	DIR ASSIST ATTEND C20	1.104872	\$ 13.80
DIRECTORY ASSISTANCE OPERATORS	294XO	\$ 24.71	DIR ASSIST OPER C20	1.104872	\$ 27.30
CUSTOMER BILLING	260X	\$ 26.70	COIN COLL C20	1.104872	\$ 29.50
COLLECTIONS REPRESENTATIVE	2E4X	\$ 27.23	COLL REPC20	1.104872	\$ 30.09
CUSTOMER SERVICE	2E5X	\$ 27.75	SVC REP-RES C20	1.104872	\$ 30.65
SALES - CUSTOMER SERVICE RELATED	287X	\$ 27.83	SVC REP-BUS C20	1.104872	\$ 30.75
COMPTROLLERS CLERICAL	124X 125X 126X 127X	\$ 24.92	COMP CLER C20	1.104872	\$ 27.54
NETWORK SERVICES CLERICAL	2700 2701 2730 2751	\$ 26.34	NTWK SVC CLER C20	1.104872	\$ 29.10
COMPLEX RESALE SUPPORT GROUP (CRSG)	221X	\$ 28.21	CRSG C20	1.104872	\$ 31.17
ACCOUNT EXECUTIVE	NOT APPLICABLE				
WITH SALES COMPENSATION		\$ 45.81	AE SD SC B12	1.104872	\$ 50.61
WITHOUT SALES COMPENSATION		\$ 34.46	AE SD SC B16	1.104872	\$ 38.07
SYSTEMS DESIGNER	NOT APPLICABLE				
WITH SALES COMPENSATION		\$ 46.31	AE SD SC B22	1.104872	\$ 51.17
WITHOUT SALES COMPENSATION		\$ 42.43	AE SD SC B26	1.104872	\$ 46.88
SERVICE CONSULTANT	NOT APPLICABLE	\$ 30.74	AE SD SC B32	1.104872	\$ 33.96
* INFL FACTOR E18					

001906

SECURITY ESCORT COIM-CIR FAC

A	B	C
SECURITY ESCORT		05-Nov-99
2000 - 2002 DIRECTLY ASSIGNED - BASIC, OVERTIME, PREMIUM		
<u>COIM - CIR&FAC</u>	<u>HOURLY RATE</u>	<u>REFERENCE</u>
BASIC		
DIRECTLY ASSIGNED	\$ 38.05	COIM-CIR&FAC C30
LESS PREMIUM	\$ 1.56	COIM-CIR&FAC C15
DA LESS PREM	\$ 36.50	
TOTAL 2000 - 2002 DA	\$ 40.32	B11*INFL FACTOR E18
OVERTIME (1 1/2)		
DIRECTLY ASSIGNED	\$ 38.05	COIM-CIR&FAC C30
LESS PREMIUM	\$ 1.56	COIM-CIR&FAC C15
DA LESS PREM	\$ 36.50	
1/2 PROD LABOR	\$ 10.65	COIM-CIR&FAC C14/2
DA LESS PREM +1/2 PROD	\$ 47.14	
TOTAL 2000 - 2002 DA	\$ 52.09	B20*INFL FACTOR E18
PREMIUM (2X)		
DIRECTLY ASSIGNED	\$ 38.05	COIM-CIR&FAC C30
LESS PREMIUM	\$ 1.56	COIM-CIR&FAC C15
DA LESS PREM	\$ 36.50	
1X PROD LABOR	\$ 21.29	COIM-CIR&FAC C14
DA LESS PREM + 1X PROD	\$ 57.79	
TOTAL 2000 - 2002 DA	\$ 63.85	B29*INFL FACTOR E18

001907

SECURITY ESCORT ACAC

A	B	C
SECURITY ESCORT		05-Nov-99
2000 - 2002 DIRECTLY ASSIGNED - BASIC, OVERTIME, PREMIUM		
ACAC	HOURLY RATE	REFERENCE
BASIC		
DIRECTLY ASSIGNED	\$ 34.68	ACAC C30
LESS PREMIUM	\$ 2.25	ACAC C15
DA LESS PREM	\$ 32.43	
TOTAL 2000 - 2002 DA	\$ 35.83	B11*INFL FACTOR E18
OVERTIME (1 1/2)		
DIRECTLY ASSIGNED	\$ 34.68	ACAC C30
LESS PREMIUM	\$ 2.25	ACAC C15
DA LESS PREM	\$ 32.43	
1/2 PROD LABOR	\$ 10.38	ACAC C14/2
DA LESS PREM +1/2 PROD	\$ 42.80	
TOTAL 2000 - 2002 DA	\$ 47.29	B20*INFL FACTOR E18
PREMIUM (2X)		
DIRECTLY ASSIGNED	\$ 34.68	ACAC C30
LESS PREMIUM	\$ 2.25	ACAC C15
DA LESS PREM	\$ 32.43	
1X PROD LABOR	\$ 20.76	ACAC C14
DA LESS PREM + 1X PROD	\$ 53.18	
TOTAL 2000 - 2002 DA	\$ 58.76	B29*INFL FACTOR E18

001908

SECURITY ESCORT ICSC LCSC

A	B	C
SECURITY ESCORT		05-Nov-99
2000 - 2002 DIRECTLY ASSIGNED - BASIC, OVERTIME, PREMIUM		
ICSC/LCSC	HOURLY RATE	REFERENCE
BASIC		
DIRECTLY ASSIGNED	\$ 28.21	ICSC LCSC C22
LESS PREMIUM	\$ 1.73	ICSC LCSC C15
DA LESS PREM	\$ 26.48	
TOTAL 2000 - 2002 DA	\$ 29.26	B11*INFL FACTOR E18
OVERTIME (1 1/2)		
DIRECTLY ASSIGNED	\$ 28.21	ICSC LCSC C22
LESS PREMIUM	\$ 1.73	ICSC LCSC C15
DA LESS PREM	\$ 26.48	
1/2 PROD LABOR	\$ 8.62	ICSC LCSC C12/2
DA LESS PREM + 1/2 PROD	\$ 35.10	
TOTAL 2000 - 2002 DA	\$ 38.79	B20*INFL FACTOR E18
PREMIUM (2X)		
DIRECTLY ASSIGNED	\$ 28.21	ICSC LCSC C22
LESS PREMIUM	\$ 1.73	ICSC LCSC C15
DA LESS PREM	\$ 26.48	
1X PROD LABOR	\$ 17.25	ICSC LCSC C12
DA LESS PREM + 1X PROD	\$ 43.73	
TOTAL 2000 - 2002 DA	\$ 48.31	B29*INFL FACTOR E18

001909

001910

99lab_tn.xls

AFIG

A	B	C
STATE: REGION		
FG/FSG: ADDRESS AND FACILITY INVENTORY		
WCT: AFIG		
JFC: 4M1X OR 4M2X		
		1998
		CLASSIFIED
	1998	HOURLY COST
COMPONENT	DOLLARS**	(B/B32)
DIRECT LABOR - PRODUCTIVE	\$ 20,258,903.55	\$ 16.85
DIRECT LABOR - PREMIUM	\$ 1,069,407.92	\$ 0.89
DIRECT LABOR - OTHER EMPLOYEE	\$ 427,153.31	\$ 0.36
DIRECT LABOR - ANNUAL PAID ABSENCE	\$ 3,426,120.51	\$ 2.85
DIRECT LABOR - DIRECT ADMINISTRATION	\$ 3,527,632.76	\$ 2.93
TOTAL DIRECT LABOR	\$ 28,709,218.05	\$ 23.88
DIRECT LABOR - OTHER COST	\$ 62,299.99	\$ 0.05
OTHER TOOLS - SALARIES	\$ 8,092.18	\$ 0.01
OTHER TOOLS - BENEFITS	\$ 1,445.77	\$ 0.00
OTHER TOOLS - RENTS	\$ 46,605.87	\$ 0.04
OTHER TOOLS - OTHER	\$ 1,434,730.68	\$ 1.19
MOTOR VEHICLES - SALARIES	\$ 166,913.00	\$ 0.14
MOTOR VEHICLES - BENEFITS	\$ 34,850.74	\$ 0.03
MOTOR VEHICLES - RENTS	\$ 976.79	\$ 0.00
MOTOR VEHICLES - OTHER	\$ 1,516,768.86	\$ 1.26
DIRECTLY ASSIGNED BENEFITS	\$ 5,352,555.89	\$ 4.45
TOTAL DIRECTLY ASSIGNED	\$ 37,334,457.82	\$ 31.06
TOTAL CLASSIFIED PROD HOURS	1,202,121.25	
**DATA EXTRACT FROM FINANCIAL FRONT END SYSTEM		

001911

I&M POTS

A	B	C
STATE: REGION		
FG/FSG: INSTALLATION AND MTCE - POTS		
WCT: I&M POTS		
JFC: 410X		
		1998
		CLASSIFIED
	1998	HOURLY COST
<u>COMPONENT</u>	<u>DOLLARS**</u>	<u>(B/B32)</u>
DIRECT LABOR - PRODUCTIVE	\$ 323,632,309.48	\$ 19.78
DIRECT LABOR - PREMIUM	\$ 51,193,986.73	\$ 3.13
DIRECT LABOR - OTHER EMPLOYEE	\$ 7,185,553.39	\$ 0.44
DIRECT LABOR - ANNUAL PAID ABSENCE	\$ 39,915,598.12	\$ 2.44
DIRECT LABOR - DIRECT ADMINISTRATION	\$ 36,070,131.54	\$ 2.20
TOTAL DIRECT LABOR	\$ 457,997,579.26	\$ 27.99
DIRECT LABOR - OTHER COST	\$ 1,860,391.29	\$ 0.11
OTHER TOOLS - SALARIES	\$ 120,856.66	\$ 0.01
OTHER TOOLS - BENEFITS	\$ 20,736.18	\$ 0.00
OTHER TOOLS - RENTS	\$ 902,483.40	\$ 0.06
OTHER TOOLS - OTHER	\$ 22,240,105.66	\$ 1.36
MOTOR VEHICLES - SALARIES	\$ 2,556,121.77	\$ 0.16
MOTOR VEHICLES - BENEFITS	\$ 536,900.39	\$ 0.03
MOTOR VEHICLES - RENTS	\$ 17,884.40	\$ 0.00
MOTOR VEHICLES - OTHER	\$ 23,002,586.50	\$ 1.41
DIRECTLY ASSIGNED BENEFITS	\$ 87,002,300.41	\$ 5.32
TOTAL DIRECTLY ASSIGNED	\$ 596,257,945.92	\$ 36.43
TOTAL CLASSIFIED PROD HOURS	16,365,225.17	
**DATA EXTRACT FROM FINANCIAL FRONT END SYSTEM		

001912

SSIM

A	B	C
STATE: REGION		
FG/FSG: INSTALLATION & MTCE - SPECIAL SERVICES		
WCT: SSIM		
JFC: 411X		
		1998
		CLASSIFIED
	1998	HOURLY COST
COMPONENT	DOLLARS**	(B/B32)
DIRECT LABOR - PRODUCTIVE	\$ 63,038,168.43	\$ 23.25
DIRECT LABOR - PREMIUM	\$ 6,713,982.16	\$ 2.48
DIRECT LABOR - OTHER EMPLOYEE	\$ 1,101,577.76	\$ 0.41
DIRECT LABOR - ANNUAL PAID ABSENCE	\$ 8,306,460.31	\$ 3.06
DIRECT LABOR - DIRECT ADMINISTRATION	\$ 7,367,242.53	\$ 2.72
TOTAL DIRECT LABOR	\$ 86,527,431.19	\$ 31.92
DIRECT LABOR - OTHER COST	\$ 341,888.42	\$ 0.13
OTHER TOOLS - SALARIES	\$ 17,439.66	\$ 0.01
OTHER TOOLS - BENEFITS	\$ 3,011.77	\$ 0.00
OTHER TOOLS - RENTS	\$ 118,593.84	\$ 0.04
OTHER TOOLS - OTHER	\$ 3,612,702.29	\$ 1.33
MOTOR VEHICLES - SALARIES	\$ 421,599.34	\$ 0.16
MOTOR VEHICLES - BENEFITS	\$ 87,809.85	\$ 0.03
MOTOR VEHICLES - RENTS	\$ 3,349.19	\$ 0.00
MOTOR VEHICLES - OTHER	\$ 3,786,287.40	\$ 1.40
DIRECTLY ASSIGNED BENEFITS	\$ 16,487,758.50	\$ 6.08
TOTAL DIRECTLY ASSIGNED	\$ 111,407,871.45	\$ 41.10
TOTAL CLASSIFIED PROD HOURS	2,710,907.07	
**DATA EXTRACT FROM FINANCIAL FRONT END SYSTEM		

001913

OSPC

A	B	C
STATE: REGION		
FG/FSG: OUTSIDE PLANT CONSTRUCTION		
WCT: OSPC		
JFC: 420X OR 421X		
		1998
		CLASSIFIED
	1998	HOURLY COST
COMPONENT	<u>DOLLARS**</u>	<u>(B/B32)</u>
DIRECT LABOR - PRODUCTIVE	\$ 137,510,941.88	\$ 20.66
DIRECT LABOR - PREMIUM	\$ 10,436,182.27	\$ 1.57
DIRECT LABOR - OTHER EMPLOYEE	\$ 2,914,030.04	\$ 0.44
DIRECT LABOR - ANNUAL PAID ABSENCE	\$ 21,424,786.38	\$ 3.22
DIRECT LABOR - DIRECT ADMINISTRATION	\$ 24,343,558.08	\$ 3.66
TOTAL DIRECT LABOR	\$ 196,629,498.65	\$ 29.54
DIRECT LABOR - OTHER COST	\$ 2,515,990.78	\$ 0.38
OTHER TOOLS - SALARIES	\$ 49,844.33	\$ 0.01
OTHER TOOLS - BENEFITS	\$ 8,972.54	\$ 0.00
OTHER TOOLS - RENTS	\$ 309,536.58	\$ 0.05
OTHER TOOLS - OTHER	\$ 8,755,550.73	\$ 1.32
MOTOR VEHICLES - SALARIES	\$ 1,034,886.11	\$ 0.16
MOTOR VEHICLES - BENEFITS	\$ 215,143.55	\$ 0.03
MOTOR VEHICLES - RENTS	\$ 5,359.68	\$ 0.00
MOTOR VEHICLES - OTHER	\$ 9,443,446.08	\$ 1.42
DIRECTLY ASSIGNED BENEFITS	\$ 37,388,472.36	\$ 5.62
TOTAL DIRECTLY ASSIGNED	\$ 256,356,701.39	\$ 38.51
TOTAL CLASSIFIED PROD HOURS	6,656,374.79	
**DATA EXTRACT FROM FINANCIAL FRONT END SYSTEM		

001914

OPAC

A	B	C
STATE: REGION		
FG/FSG: OUTSIDE PLANT ADMINISTRATION CENTER		
WCT: OPAC		
JFC: 424X		
		1998
		CLASSIFIED
		HOURLY COST
COMPONENT	1998 DOLLARS**	(B/B32)
DIRECT LABOR - PRODUCTIVE	\$ 2,835,992.30	\$ 15.65
DIRECT LABOR - PREMIUM	\$ 31,173.86	\$ 0.17
DIRECT LABOR - OTHER EMPLOYEE	\$ 61,074.62	\$ 0.34
DIRECT LABOR - ANNUAL PAID ABSENCE	\$ 517,852.41	\$ 2.86
DIRECT LABOR - DIRECT ADMINISTRATION	\$ 1,479,693.62	\$ 8.17
TOTAL DIRECT LABOR	\$ 4,925,786.81	\$ 27.18
DIRECT LABOR - OTHER COST	\$ 28,504.02	\$ 0.16
OTHER TOOLS - SALARIES	\$ 1,577.06	\$ 0.01
OTHER TOOLS - BENEFITS	\$ 277.50	\$ 0.00
OTHER TOOLS - RENTS	\$ 12,860.67	\$ 0.07
OTHER TOOLS - OTHER	\$ 238,010.48	\$ 1.31
MOTOR VEHICLES - SALARIES	\$ 27,587.11	\$ 0.15
MOTOR VEHICLES - BENEFITS	\$ 5,872.40	\$ 0.03
MOTOR VEHICLES - RENTS	\$ 178.55	\$ 0.00
MOTOR VEHICLES - OTHER	\$ 251,782.57	\$ 1.39
DIRECTLY ASSIGNED BENEFITS	\$ 742,747.51	\$ 4.10
TOTAL DIRECTLY ASSIGNED	\$ 6,235,184.68	\$ 34.41
TOTAL CLASSIFIED PROD HOURS	181,208.00	
**DATA EXTRACT FROM FINANCIAL FRONT END SYSTEM		

001915

CRT

A	B	C
STATE: REGION		
FG/FSG: CABLE REPAIR TECHNICIAN		
WCT: CRT		
JFC: 425X OR 426X		
		1998
		CLASSIFIED
	1998	HOURLY COST
<u>COMPONENT</u>	<u>DOLLARS**</u>	<u>(B/B32)</u>
DIRECT LABOR - PRODUCTIVE	\$ 159,170,728.90	\$ 21.47
DIRECT LABOR - PREMIUM	\$ 25,893,406.38	\$ 3.49
DIRECT LABOR - OTHER EMPLOYEE	\$ 2,759,493.71	\$ 0.37
DIRECT LABOR - ANNUAL PAID ABSENCE	\$ 20,743,274.31	\$ 2.80
DIRECT LABOR - DIRECT ADMINISTRATION	\$ 19,784,563.00	\$ 2.67
TOTAL DIRECT LABOR	\$ 228,351,466.30	\$ 30.81
DIRECT LABOR - OTHER COST	\$ 796,163.94	\$ 0.11
OTHER TOOLS - SALARIES	\$ 65,725.70	\$ 0.01
OTHER TOOLS - BENEFITS	\$ 12,076.27	\$ 0.00
OTHER TOOLS - RENTS	\$ 357,101.15	\$ 0.05
OTHER TOOLS - OTHER	\$ 9,926,822.08	\$ 1.34
MOTOR VEHICLES - SALARIES	\$ 1,172,438.25	\$ 0.16
MOTOR VEHICLES - BENEFITS	\$ 248,188.24	\$ 0.03
MOTOR VEHICLES - RENTS	\$ 11,313.02	\$ 0.00
MOTOR VEHICLES - OTHER	\$ 10,669,092.59	\$ 1.44
DIRECTLY ASSIGNED BENEFITS	\$ 43,992,956.77	\$ 5.94
TOTAL DIRECTLY ASSIGNED	\$ 295,603,344.31	\$ 39.88
TOTAL CLASSIFIED PROD HOURS	7,412,024.54	
**DATA EXTRACT FROM FINANCIAL FRONT END SYSTEM		

001916

COIM-CIR&FAC

A	B	C
STATE: REGION		
FG/FSG: CO INSTALLATION & MTCE - CIRCUIT & FACILITY		
WCT: COIM-CIR & FAC		
JFC: 431X		
		1998
		CLASSIFIED
	1998	HOURLY COST
COMPONENT	DOLLARS**	(B/B32)
DIRECT LABOR - PRODUCTIVE	\$ 39,810,550.26	\$ 21.29
DIRECT LABOR - PREMIUM	\$ 2,910,755.43	\$ 1.56
DIRECT LABOR - OTHER EMPLOYEE	\$ 720,979.58	\$ 0.39
DIRECT LABOR - ANNUAL PAID ABSENCE	\$ 6,058,901.44	\$ 3.24
DIRECT LABOR - DIRECT ADMINISTRATION	\$ 5,332,764.61	\$ 2.85
TOTAL DIRECT LABOR	\$ 54,833,951.32	\$ 29.33
DIRECT LABOR - OTHER COST	\$ 542,495.16	\$ 0.29
OTHER TOOLS - SALARIES	\$ 7,759.66	\$ 0.00
OTHER TOOLS - BENEFITS	\$ 1,511.23	\$ 0.00
OTHER TOOLS - RENTS	\$ 26,588.48	\$ 0.01
OTHER TOOLS - OTHER	\$ 2,495,880.04	\$ 1.33
MOTOR VEHICLES - SALARIES	\$ 286,243.83	\$ 0.15
MOTOR VEHICLES - BENEFITS	\$ 59,677.99	\$ 0.03
MOTOR VEHICLES - RENTS	\$ 3,067.88	\$ 0.00
MOTOR VEHICLES - OTHER	\$ 2,571,155.75	\$ 1.38
DIRECTLY ASSIGNED BENEFITS	\$ 10,313,697.60	\$ 5.52
TOTAL DIRECTLY ASSIGNED	\$ 71,142,028.94	\$ 38.05
TOTAL CLASSIFIED PROD HOURS	1,869,598.17	
**DATA EXTRACT FROM FINANCIAL FRONT END SYSTEM		

001917

COIM-SW EQ

A	B	C
STATE: REGION		
FG/FSG: CO INSTALLATION AND MTCE FIELD - SWITCH EQUIP		
WCT: COIM-SW EQ		
JFC: 430X		
		1998
		CLASSIFIED
	1998	HOURLY COST
COMPONENT	DOLLARS**	(B/B32)
DIRECT LABOR - PRODUCTIVE	\$ 79,587,837.65	\$ 22.63
DIRECT LABOR - PREMIUM	\$ 5,138,319.53	\$ 1.46
DIRECT LABOR - OTHER EMPLOYEE	\$ 1,331,847.41	\$ 0.38
DIRECT LABOR - ANNUAL PAID ABSENCE	\$ 12,129,672.17	\$ 3.45
DIRECT LABOR - DIRECT ADMINISTRATION	\$ 10,421,315.48	\$ 2.96
TOTAL DIRECT LABOR	\$ 108,608,992.24	\$ 30.88
DIRECT LABOR - OTHER COST	\$ 1,626,495.25	\$ 0.46
OTHER TOOLS - SALARIES	\$ 32,997.78	\$ 0.01
OTHER TOOLS - BENEFITS	\$ 5,403.14	\$ 0.00
OTHER TOOLS - RENTS	\$ 291,808.23	\$ 0.08
OTHER TOOLS - OTHER	\$ 4,705,221.23	\$ 1.34
MOTOR VEHICLES - SALARIES	\$ 564,251.96	\$ 0.16
MOTOR VEHICLES - BENEFITS	\$ 118,978.62	\$ 0.03
MOTOR VEHICLES - RENTS	\$ 5,103.99	\$ 0.00
MOTOR VEHICLES - OTHER	\$ 5,037,082.56	\$ 1.43
DIRECTLY ASSIGNED BENEFITS	\$ 20,638,020.93	\$ 5.87
TOTAL DIRECTLY ASSIGNED	\$ 141,634,355.93	\$ 40.27
TOTAL CLASSIFIED PROD HOURS	3,517,179.84	
**DATA EXTRACT FROM FINANCIAL FRONT END SYSTEM		

001918

RCMAG

A	B	C
STATE: REGION		
FG/FSG: RECENT CHANGE MEMORY LINE TRANSLATION		
WCT: RCMAG		
JFC: 4N1X		
		1998
		CLASSIFIED
	1998	HOURLY COST
COMPONENT	DOLLARS**	(B/B32)
DIRECT LABOR - PRODUCTIVE	\$ 9,922,403.92	\$ 17.69
DIRECT LABOR - PREMIUM	\$ 551,471.81	\$ 0.98
DIRECT LABOR - OTHER EMPLOYEE	\$ 192,788.23	\$ 0.34
DIRECT LABOR - ANNUAL PAID ABSENCE	\$ 1,590,823.05	\$ 2.84
DIRECT LABOR - DIRECT ADMINISTRATION	\$ 2,171,525.88	\$ 3.87
TOTAL DIRECT LABOR	\$ 14,429,012.89	\$ 25.72
DIRECT LABOR - OTHER COST	\$ 18,687.18	\$ 0.03
OTHER TOOLS - SALARIES	\$ 3,312.83	\$ 0.01
OTHER TOOLS - BENEFITS	\$ 542.41	\$ 0.00
OTHER TOOLS - RENTS	\$ 26,729.53	\$ 0.05
OTHER TOOLS - OTHER	\$ 758,653.41	\$ 1.35
MOTOR VEHICLES - SALARIES	\$ 88,118.70	\$ 0.16
MOTOR VEHICLES - BENEFITS	\$ 18,471.03	\$ 0.03
MOTOR VEHICLES - RENTS	\$ 607.66	\$ 0.00
MOTOR VEHICLES - OTHER	\$ 779,431.88	\$ 1.39
DIRECTLY ASSIGNED BENEFITS	\$ 2,585,747.87	\$ 4.61
TOTAL DIRECTLY ASSIGNED	\$ 18,709,315.39	\$ 33.35
TOTAL CLASSIFIED PROD HOURS	560,962.68	
**DATA EXTRACT FROM FINANCIAL FRONT END SYSTEM		

001919

TRANSLATIONS

A	B	C
STATE: REGION		
FG/FSG: SWITCH AND TRUNK BASED TRANSLATIONS		
WCT: TRANSLATIONS		
JFC: 4N2X		
		1998
		CLASSIFIED
	1998	HOURLY COST
<u>COMPONENT</u>	<u>DOLLARS**</u>	<u>(B/B32)</u>
DIRECT LABOR - PRODUCTIVE	\$ 14,192,518.20	\$ 21.44
DIRECT LABOR - PREMIUM	\$ 825,996.60	\$ 1.25
DIRECT LABOR - OTHER EMPLOYEE	\$ 287,541.38	\$ 0.43
DIRECT LABOR - ANNUAL PAID ABSENCE	\$ 2,219,350.70	\$ 3.35
DIRECT LABOR - DIRECT ADMINISTRATION	\$ 2,371,164.04	\$ 3.58
TOTAL DIRECT LABOR	\$ 19,896,570.92	\$ 30.06
DIRECT LABOR - OTHER COST	\$ 411,538.25	\$ 0.62
OTHER TOOLS - SALARIES	\$ 5,359.99	\$ 0.01
OTHER TOOLS - BENEFITS	\$ 937.27	\$ 0.00
OTHER TOOLS - RENTS	\$ 35,152.21	\$ 0.05
OTHER TOOLS - OTHER	\$ 888,045.35	\$ 1.34
MOTOR VEHICLES - SALARIES	\$ 105,372.54	\$ 0.16
MOTOR VEHICLES - BENEFITS	\$ 21,851.44	\$ 0.03
MOTOR VEHICLES - RENTS	\$ 1,025.40	\$ 0.00
MOTOR VEHICLES - OTHER	\$ 943,241.59	\$ 1.43
DIRECTLY ASSIGNED BENEFITS	\$ 3,609,407.50	\$ 5.45
TOTAL DIRECTLY ASSIGNED	\$ 25,918,502.46	\$ 39.16
TOTAL CLASSIFIED PROD HOURS	661,853.81	
**DATA EXTRACT FROM FINANCIAL FRONT END SYSTEM		

001920

SOFTWARE

A	B	C
STATE: REGION		
FG/FSG: CO INSTALLATION, MAINTENANCE AND ADMINISTRATION-SOFTWARE		
WCT: SOFTWARE		
JFC: 432X		
		1998
		CLASSIFIED
	1998	HOURLY COST
COMPONENT	DOLLARS**	(B/B32)
DIRECT LABOR - PRODUCTIVE	\$ 5,522,178.80	\$ 26.22
DIRECT LABOR - PREMIUM	\$ 463,285.11	\$ 2.20
DIRECT LABOR - OTHER EMPLOYEE	\$ 93,643.52	\$ 0.44
DIRECT LABOR - ANNUAL PAID ABSENCE	\$ 846,714.02	\$ 4.02
DIRECT LABOR - DIRECT ADMINISTRATION	\$ 171,743.09	\$ 0.82
TOTAL DIRECT LABOR	\$ 7,097,564.54	\$ 33.70
DIRECT LABOR - OTHER COST	\$ 36,310.26	\$ 0.17
OTHER TOOLS - SALARIES	\$ 2,364.73	\$ 0.01
OTHER TOOLS - BENEFITS	\$ 534.74	\$ 0.00
OTHER TOOLS - RENTS	\$ 1,230.02	\$ 0.01
OTHER TOOLS - OTHER	\$ 264,508.03	\$ 1.26
MOTOR VEHICLES - SALARIES	\$ 32,460.33	\$ 0.15
MOTOR VEHICLES - BENEFITS	\$ 6,508.20	\$ 0.03
MOTOR VEHICLES - RENTS	\$ 15.94	\$ 0.00
MOTOR VEHICLES - OTHER	\$ 305,391.71	\$ 1.45
DIRECTLY ASSIGNED BENEFITS	\$ 1,501,134.80	\$ 7.13
TOTAL DIRECTLY ASSIGNED	\$ 9,248,023.30	\$ 43.91
TOTAL CLASSIFIED PROD HOURS	210,630.25	
**DATA EXTRACT FROM FINANCIAL FRONT END SYSTEM		

001921

TCG

A	B	C
STATE: REGION		
FG/FSG: TRUNK AND CARRIER GROUP		
WCT: TCG		
JFC: 4N5X		
		1998
		CLASSIFIED
	1998	HOURLY COST
COMPONENT	DOLLARS**	(B/B32)
DIRECT LABOR - PRODUCTIVE	\$ 7,588,243.98	\$ 21.78
DIRECT LABOR - PREMIUM	\$ 196,441.34	\$ 0.56
DIRECT LABOR - OTHER EMPLOYEE	\$ 146,342.09	\$ 0.42
DIRECT LABOR - ANNUAL PAID ABSENCE	\$ 1,204,828.19	\$ 3.46
DIRECT LABOR - DIRECT ADMINISTRATION	\$ 1,422,508.03	\$ 4.08
TOTAL DIRECT LABOR	\$ 10,558,363.63	\$ 30.30
DIRECT LABOR - OTHER COST	\$ 127,735.87	\$ 0.37
OTHER TOOLS - SALARIES	\$ 1,916.22	\$ 0.01
OTHER TOOLS - BENEFITS	\$ 353.56	\$ 0.00
OTHER TOOLS - RENTS	\$ 11,078.98	\$ 0.03
OTHER TOOLS - OTHER	\$ 469,439.69	\$ 1.35
MOTOR VEHICLES - SALARIES	\$ 53,990.78	\$ 0.15
MOTOR VEHICLES - BENEFITS	\$ 11,230.65	\$ 0.03
MOTOR VEHICLES - RENTS	\$ 486.94	\$ 0.00
MOTOR VEHICLES - OTHER	\$ 488,508.13	\$ 1.40
DIRECTLY ASSIGNED BENEFITS	\$ 1,902,366.12	\$ 5.46
TOTAL DIRECTLY ASSIGNED	\$ 13,625,470.57	\$ 39.10
TOTAL CLASSIFIED PROD HOURS	348,444.45	
**DATA EXTRACT FROM FINANCIAL FRONT END SYSTEM		

001922

NRC

A	B	C
STATE: REGION		
FG/FSG: NETWORK RELIABILITY CENTER		
WCT: NRC		
JFC: 4LXX		
1998		
CLASSIFIED		
HOURLY COST		
COMPONENT	1998 DOLLARS**	(B/B32)
DIRECT LABOR - PRODUCTIVE	\$ 21,192,531.17	\$ 22.52
DIRECT LABOR - PREMIUM	\$ 1,711,520.41	\$ 1.82
DIRECT LABOR - OTHER EMPLOYEE	\$ 406,267.75	\$ 0.43
DIRECT LABOR - ANNUAL PAID ABSENCE	\$ 2,621,060.50	\$ 2.79
DIRECT LABOR - DIRECT ADMINISTRATION	\$ 2,429,091.50	\$ 2.58
TOTAL DIRECT LABOR	\$ 28,360,471.33	\$ 30.14
DIRECT LABOR - OTHER COST	\$ 1,515,597.92	\$ 1.61
OTHER TOOLS - SALARIES	\$ 1,173.46	\$ 0.00
OTHER TOOLS - BENEFITS	\$ 303.78	\$ 0.00
OTHER TOOLS - RENTS	\$ 5,333.36	\$ 0.01
OTHER TOOLS - OTHER	\$ 927,899.41	\$ 0.99
MOTOR VEHICLES - SALARIES	\$ 128,458.05	\$ 0.14
MOTOR VEHICLES - BENEFITS	\$ 25,646.19	\$ 0.03
MOTOR VEHICLES - RENTS	\$ 25.30	\$ 0.00
MOTOR VEHICLES - OTHER	\$ 1,197,203.19	\$ 1.27
DIRECTLY ASSIGNED BENEFITS	\$ 5,086,411.20	\$ 5.41
TOTAL DIRECTLY ASSIGNED	\$ 37,248,523.19	\$ 39.59
TOTAL CLASSIFIED PROD HOURS	940,878.35	
**DATA EXTRACT FROM FINANCIAL FRONT END SYSTEM		

001923

PAR

A	B	C
STATE: REGION		
FG/FSG: PROACTIVE ANALYSIS AND REPAIR CENTER		
WCT: PAR		
JFC: 4PXX		
1998		
CLASSIFIED		
HOURLY COST		
COMPONENT	1998 DOLLARS**	(B/B32)
DIRECT LABOR - PRODUCTIVE	\$ 1,010,902.03	\$ 18.89
DIRECT LABOR - PREMIUM	\$ 24,180.91	\$ 0.45
DIRECT LABOR - OTHER EMPLOYEE	\$ 22,011.57	\$ 0.41
DIRECT LABOR - ANNUAL PAID ABSENCE	\$ 163,052.12	\$ 3.05
DIRECT LABOR - DIRECT ADMINISTRATION	\$ 632,528.92	\$ 11.82
TOTAL DIRECT LABOR	\$ 1,852,675.55	\$ 34.62
DIRECT LABOR - OTHER COST	\$ 4,515.36	\$ 0.08
OTHER TOOLS - SALARIES	\$ 0.71	\$ 0.00
OTHER TOOLS - BENEFITS	\$ 0.14	\$ 0.00
OTHER TOOLS - RENTS	\$ 0.81	\$ 0.00
OTHER TOOLS - OTHER	\$ 121.62	\$ 0.00
MOTOR VEHICLES - SALARIES	\$ 23.00	\$ 0.00
MOTOR VEHICLES - BENEFITS	\$ 4.89	\$ 0.00
MOTOR VEHICLES - RENTS	\$ 0.03	\$ 0.00
MOTOR VEHICLES - OTHER	\$ 174.46	\$ 0.00
DIRECTLY ASSIGNED BENEFITS	\$ 255,399.57	\$ 4.77
TOTAL DIRECTLY ASSIGNED	\$ 2,112,916.14	\$ 39.49
TOTAL CLASSIFIED PROD HOURS	53,510.50	
**DATA EXTRACT FROM FINANCIAL FRONT END SYSTEM		

001924

CPG

A	B	C
STATE: REGION		
FG/FSG: CIRCUIT PROVISIONING GROUP		
WCT: CPG		
JFC: 4N4X		
		1998
		CLASSIFIED
	1998	HOURLY COST
<u>COMPONENT</u>	<u>DOLLARS**</u>	<u>(B/B32)</u>
DIRECT LABOR - PRODUCTIVE	\$ 9,475,341.34	\$ 17.51
DIRECT LABOR - PREMIUM	\$ 298,953.47	\$ 0.55
DIRECT LABOR - OTHER EMPLOYEE	\$ 206,843.52	\$ 0.38
DIRECT LABOR - ANNUAL PAID ABSENCE	\$ 1,641,545.89	\$ 3.03
DIRECT LABOR - DIRECT ADMINISTRATION	\$ 2,351,423.08	\$ 4.35
TOTAL DIRECT LABOR	\$ 13,974,107.30	\$ 25.83
DIRECT LABOR - OTHER COST	\$ 37,642.69	\$ 0.07
OTHER TOOLS - SALARIES	\$ 12.75	\$ 0.00
OTHER TOOLS - BENEFITS	\$ 1.88	\$ 0.00
OTHER TOOLS - RENTS	\$ 28.82	\$ 0.00
OTHER TOOLS - OTHER	\$ 5,292.31	\$ 0.01
MOTOR VEHICLES - SALARIES	\$ 505.00	\$ 0.00
MOTOR VEHICLES - BENEFITS	\$ 121.66	\$ 0.00
MOTOR VEHICLES - RENTS	\$ 0.35	\$ 0.00
MOTOR VEHICLES - OTHER	\$ 4,433.21	\$ 0.01
DIRECTLY ASSIGNED BENEFITS	\$ 2,448,205.50	\$ 4.53
TOTAL DIRECTLY ASSIGNED	\$ 16,470,351.47	\$ 30.45
TOTAL CLASSIFIED PROD HOURS	540,985.50	
**DATA EXTRACT FROM FINANCIAL FRONT END SYSTEM		

001925

ACAC

A	B	C
STATE: REGION		
FG/FSG: ACCESS CUSTOMER ADVOCATE CENTER		
WCT: ACAC		
JFC: 4AXX		
		1998
		CLASSIFIED
	1998	HOURLY COST
<u>COMPONENT</u>	<u>DOLLARS**</u>	<u>(B/B32)</u>
DIRECT LABOR - PRODUCTIVE	\$ 19,814,003.40	\$ 20.76
DIRECT LABOR - PREMIUM	\$ 2,148,727.15	\$ 2.25
DIRECT LABOR - OTHER EMPLOYEE	\$ 428,095.93	\$ 0.45
DIRECT LABOR - ANNUAL PAID ABSENCE	\$ 2,342,702.15	\$ 2.45
DIRECT LABOR - DIRECT ADMINISTRATION	\$ 3,579,956.82	\$ 3.75
TOTAL DIRECT LABOR	\$ 28,313,485.45	\$ 29.66
DIRECT LABOR - OTHER COST	\$ 124,703.69	\$ 0.13
OTHER TOOLS - SALARIES	\$ -	\$ -
OTHER TOOLS - BENEFITS	\$ -	\$ -
OTHER TOOLS - RENTS	\$ 0.39	\$ 0.00
OTHER TOOLS - OTHER	\$ 87.61	\$ 0.00
MOTOR VEHICLES - SALARIES	\$ 10.06	\$ 0.00
MOTOR VEHICLES - BENEFITS	\$ 1.44	\$ 0.00
MOTOR VEHICLES - RENTS	\$ 0.01	\$ 0.00
MOTOR VEHICLES - OTHER	\$ 91.22	\$ 0.00
DIRECTLY ASSIGNED BENEFITS	\$ 4,665,126.69	\$ 4.89
TOTAL DIRECTLY ASSIGNED	\$ 33,103,506.56	\$ 34.68
TOTAL CLASSIFIED PROD HOURS	954,644.25	
**DATA EXTRACT FROM FINANCIAL FRONT END SYSTEM		

001926

EBAC

A	B	C
STATE: REGION		
FG/FSG: EQUIPMENT BILLING ACCURACY CONTROL		
WCT: EBAC		
JFC: 4N3X		
		1998
		CLASSIFIED
	1998	HOURLY COST
COMPONENT	DOLLARS**	(B/B32)
DIRECT LABOR - PRODUCTIVE	\$ 1,818,493.24	\$17.37
DIRECT LABOR - PREMIUM	\$ 29,223.53	\$ 0.28
DIRECT LABOR - OTHER EMPLOYEE	\$ 38,367.52	\$ 0.37
DIRECT LABOR - ANNUAL PAID ABSENCE	\$ 320,421.12	\$ 3.06
DIRECT LABOR - DIRECT ADMINISTRATION	\$ 363,449.06	\$ 3.47
TOTAL DIRECT LABOR	\$ 2,569,954.47	\$ 24.55
DIRECT LABOR - OTHER COST	\$ 5,988.83	\$ 0.06
OTHER TOOLS - SALARIES	\$ 1,123.63	\$ 0.01
OTHER TOOLS - BENEFITS	\$ 189.05	\$ 0.00
OTHER TOOLS - RENTS	\$ 9,425.00	\$ 0.09
OTHER TOOLS - OTHER	\$ 136,958.76	\$ 1.31
MOTOR VEHICLES - SALARIES	\$ 17,262.94	\$ 0.16
MOTOR VEHICLES - BENEFITS	\$ 3,498.15	\$ 0.03
MOTOR VEHICLES - RENTS	\$ 112.43	\$ 0.00
MOTOR VEHICLES - OTHER	\$ 152,915.74	\$ 1.46
DIRECTLY ASSIGNED BENEFITS	\$ 453,240.82	\$ 4.33
TOTAL DIRECTLY ASSIGNED	\$ 3,350,639.82	\$ 32.00
TOTAL CLASSIFIED PROD HOURS	104,699.50	
**DATA EXTRACT FROM FINANCIAL FRONT END SYSTEM		

001927

BRC

A	B	C
STATE: REGION		
FG/FSG: BUSINESS REPAIR CENTER		
WCT: BRC		
JFC: 4BXX		
		1998
		CLASSIFIED
	1998	HOURLY COST
COMPONENT	DOLLARS**	(B/B32)
DIRECT LABOR - PRODUCTIVE	\$ 39,046,474.34	\$ 19.40
DIRECT LABOR - PREMIUM	\$ 3,229,170.75	\$ 1.60
DIRECT LABOR - OTHER EMPLOYEE	\$ 798,576.97	\$ 0.40
DIRECT LABOR - ANNUAL PAID ABSENCE	\$ 5,903,496.54	\$ 2.93
DIRECT LABOR - DIRECT ADMINISTRATION	\$ 6,770,935.55	\$ 3.36
TOTAL DIRECT LABOR	\$ 55,748,654.15	\$ 27.70
DIRECT LABOR - OTHER COST	\$ 141,909.52	\$ 0.07
OTHER TOOLS - SALARIES	\$ 1,197.72	\$ 0.00
OTHER TOOLS - BENEFITS	\$ 128.29	\$ 0.00
OTHER TOOLS - RENTS	\$ 32,490.83	\$ 0.02
OTHER TOOLS - OTHER	\$ 229,556.46	\$ 0.11
MOTOR VEHICLES - SALARIES	\$ 25,559.35	\$ 0.01
MOTOR VEHICLES - BENEFITS	\$ 5,784.94	\$ 0.00
MOTOR VEHICLES - RENTS	\$ 169.37	\$ 0.00
MOTOR VEHICLES - OTHER	\$ 208,014.70	\$ 0.10
DIRECTLY ASSIGNED BENEFITS	\$ 10,348,159.79	\$ 5.14
TOTAL DIRECTLY ASSIGNED	\$ 66,741,625.12	\$ 33.16
TOTAL CLASSIFIED PROD HOURS	2,012,872.75	
**DATA EXTRACT FROM FINANCIAL FRONT END SYSTEM		

001928

RRC

A	B	C
STATE: REGION		
FG/FSG: RESIDENCE REPAIR CENTER		
WCT: RRC		
JFC: 4RXX		
		1998
		CLASSIFIED
	1998	HOURLY COST
COMPONENT	DOLLARS**	(B/B32)
DIRECT LABOR - PRODUCTIVE	\$ 23,673,736.27	\$ 16.05
DIRECT LABOR - PREMIUM	\$ 2,465,553.99	\$ 1.67
DIRECT LABOR - OTHER EMPLOYEE	\$ 647,541.92	\$ 0.44
DIRECT LABOR - ANNUAL PAID ABSENCE	\$ 3,015,843.65	\$ 2.04
DIRECT LABOR - DIRECT ADMINISTRATION	\$ 4,513,061.75	\$ 3.06
TOTAL DIRECT LABOR	\$ 34,315,737.58	\$ 23.26
DIRECT LABOR - OTHER COST	\$ 43,399.85	\$ 0.03
OTHER TOOLS - SALARIES	\$ 199.42	\$ 0.00
OTHER TOOLS - BENEFITS	\$ 42.46	\$ 0.00
OTHER TOOLS - RENTS	\$ 207.46	\$ 0.00
OTHER TOOLS - OTHER	\$ 47,707.51	\$ 0.03
MOTOR VEHICLES - SALARIES	\$ 5,495.93	\$ 0.00
MOTOR VEHICLES - BENEFITS	\$ 1,186.87	\$ 0.00
MOTOR VEHICLES - RENTS	\$ 20.91	\$ 0.00
MOTOR VEHICLES - OTHER	\$ 48,621.77	\$ 0.03
DIRECTLY ASSIGNED BENEFITS	\$ 6,406,664.58	\$ 4.34
TOTAL DIRECTLY ASSIGNED	\$ 40,869,284.34	\$ 27.71
TOTAL CLASSIFIED PROD HOURS	1,475,131.50	
**DATA EXTRACT FROM FINANCIAL FRONT END SYSTEM		

001929

WMC

A	B	C
STATE: REGION		
FG/FSG: WORK MANAGEMENT CENTER		
WCT: WMC		
JFC: 4WXX		
		1998
		CLASSIFIED
	1998	HOURLY COST
COMPONENT	DOLLARS**	(B/B32)
DIRECT LABOR - PRODUCTIVE	\$ 25,556,675.00	\$ 16.52
DIRECT LABOR - PREMIUM	\$ 1,629,873.62	\$ 1.05
DIRECT LABOR - OTHER EMPLOYEE	\$ 583,689.68	\$ 0.38
DIRECT LABOR - ANNUAL PAID ABSENCE	\$ 4,221,771.80	\$ 2.73
DIRECT LABOR - DIRECT ADMINISTRATION	\$ 7,494,786.46	\$ 4.85
TOTAL DIRECT LABOR	\$ 39,486,796.56	\$ 25.53
DIRECT LABOR - OTHER COST	\$ 81,803.13	\$ 0.05
OTHER TOOLS - SALARIES	\$ 29.44	\$ 0.00
OTHER TOOLS - BENEFITS	\$ 7.43	\$ 0.00
OTHER TOOLS - RENTS	\$ 76.00	\$ 0.00
OTHER TOOLS - OTHER	\$ 12,584.75	\$ 0.01
MOTOR VEHICLES - SALARIES	\$ 1,315.06	\$ 0.00
MOTOR VEHICLES - BENEFITS	\$ 331.09	\$ 0.00
MOTOR VEHICLES - RENTS	\$ 1.17	\$ 0.00
MOTOR VEHICLES - OTHER	\$ 10,942.32	\$ 0.01
DIRECTLY ASSIGNED BENEFITS	\$ 6,269,577.19	\$ 4.05
TOTAL DIRECTLY ASSIGNED	\$ 45,863,464.14	\$ 29.65
TOTAL CLASSIFIED PROD HOURS	1,546,686.50	
**DATA EXTRACT FROM FINANCIAL FRONT END SYSTEM		

001930

NBF

A	B	C
STATE: REGION		
FG/FSG: NETWORK BURIED FACILITY		
WCT: NBF		
JFC: 490X		
1998		
CLASSIFIED		
1998		
HOURLY COST		
COMPONENT	DOLLARS**	(B/B32)
DIRECT LABOR - PRODUCTIVE	\$ 7,285,289.68	\$ 11.89
DIRECT LABOR - PREMIUM	\$ 541,044.32	\$ 0.88
DIRECT LABOR - OTHER EMPLOYEE	\$ 219,791.49	\$ 0.36
DIRECT LABOR - ANNUAL PAID ABSENCE	\$ 467,481.83	\$ 0.76
DIRECT LABOR - DIRECT ADMINISTRATION	\$ 1,971,120.34	\$ 3.22
TOTAL DIRECT LABOR	\$ 10,484,727.66	\$ 17.11
DIRECT LABOR - OTHER COST	\$ 20,775.67	\$ 0.03
OTHER TOOLS - SALARIES	\$ 5,321.17	\$ 0.01
OTHER TOOLS - BENEFITS	\$ 152.33	\$ 0.00
OTHER TOOLS - RENTS	\$ 193,881.87	\$ 0.32
OTHER TOOLS - OTHER	\$ 902,417.00	\$ 1.47
MOTOR VEHICLES - SALARIES	\$ 102,035.20	\$ 0.17
MOTOR VEHICLES - BENEFITS	\$ 20,338.35	\$ 0.03
MOTOR VEHICLES - RENTS	\$ 509.43	\$ 0.00
MOTOR VEHICLES - OTHER	\$ 802,295.51	\$ 1.31
DIRECTLY ASSIGNED BENEFITS	\$ 1,625,394.03	\$ 2.65
TOTAL DIRECTLY ASSIGNED	\$ 14,157,848.22	\$ 23.10
TOTAL CLASSIFIED PROD HOURS	612,782.26	
**DATA EXTRACT FROM FINANCIAL FRONT END SYSTEM		

001931

RNO C

A	B	C
STATE: REGION		
FG/FSG: REGIONAL NETWORK OPERATIONS CTR		
WCT: RNOC		
JFC: 4DXX		
		1998
		CLASSIFIED
	1998	HOURLY COST
COMPONENT	DOLLARS**	(B/B32)
DIRECT LABOR - PRODUCTIVE	\$ 1,888,854.94	\$ 19.16
DIRECT LABOR - PREMIUM	\$ 224,634.66	\$ 2.28
DIRECT LABOR - OTHER EMPLOYEE	\$ 31,535.36	\$ 0.32
DIRECT LABOR - ANNUAL PAID ABSENCE	\$ 284,748.62	\$ 2.89
DIRECT LABOR - DIRECT ADMINISTRATION	\$ 418,434.92	\$ 4.25
TOTAL DIRECT LABOR	\$ 2,848,208.50	\$ 28.90
DIRECT LABOR - OTHER COST	\$ 15,651.94	\$ 0.16
OTHER TOOLS - SALARIES	\$ 63.70	\$ 0.00
OTHER TOOLS - BENEFITS	\$ 16.56	\$ 0.00
OTHER TOOLS - RENTS	\$ 244.37	\$ 0.00
OTHER TOOLS - OTHER	\$ 55,209.27	\$ 0.56
MOTOR VEHICLES - SALARIES	\$ 6,619.46	\$ 0.07
MOTOR VEHICLES - BENEFITS	\$ 1,219.05	\$ 0.01
MOTOR VEHICLES - RENTS	\$ 3.38	\$ 0.00
MOTOR VEHICLES - OTHER	\$ 59,790.38	\$ 0.61
DIRECTLY ASSIGNED BENEFITS	\$ 506,236.97	\$ 5.14
TOTAL DIRECTLY ASSIGNED	\$ 3,493,263.58	\$ 35.44
TOTAL CLASSIFIED PROD HOURS	98,567.75	
**DATA EXTRACT FROM FINANCIAL FRONT END SYSTEM		

001932

A	B	C
STATE: REGION		
FG/FSG: COMPANY INITIATED ACTIVITIES CENTER		
WCT: CIA		
JFC: 4EXX		
		1998
		CLASSIFIED
	1998	HOURLY COST
COMPONENT	DOLLARS**	(B/B32)
DIRECT LABOR - PRODUCTIVE	\$ 5,107,569.95	\$ 21.48
DIRECT LABOR - PREMIUM	\$ 167,786.52	\$ 0.71
DIRECT LABOR - OTHER EMPLOYEE	\$ 102,642.16	\$ 0.43
DIRECT LABOR - ANNUAL PAID ABSENCE	\$ 834,281.38	\$ 3.51
DIRECT LABOR - DIRECT ADMINISTRATION	\$ 835,794.84	\$ 3.51
TOTAL DIRECT LABOR	\$ 7,048,074.85	\$ 29.64
DIRECT LABOR - OTHER COST	\$ 37,408.47	\$ 0.16
OTHER TOOLS - SALARIES	\$ 433.61	\$ 0.00
OTHER TOOLS - BENEFITS	\$ 73.33	\$ 0.00
OTHER TOOLS - RENTS	\$ 3,650.52	\$ 0.02
OTHER TOOLS - OTHER	\$ 78,728.42	\$ 0.33
MOTOR VEHICLES - SALARIES	\$ 9,380.31	\$ 0.04
MOTOR VEHICLES - BENEFITS	\$ 1,941.28	\$ 0.01
MOTOR VEHICLES - RENTS	\$ 71.44	\$ 0.00
MOTOR VEHICLES - OTHER	\$ 85,242.58	\$ 0.36
DIRECTLY ASSIGNED BENEFITS	\$ 1,290,782.38	\$ 5.43
TOTAL DIRECTLY ASSIGNED	\$ 8,555,787.19	\$ 35.98
TOTAL CLASSIFIED PROD HOURS	237,782.05	
**DATA EXTRACT FROM FINANCIAL FRONT END SYSTEM		

001933

SAC

A	B	C
STATE: REGION		
FG/FSG: SERVICE ADVOCACY CENTER		
WCT: SAC		
JFC: 4FXX		
1998		
CLASSIFIED		
HOURLY COST		
COMPONENT	1998 DOLLARS**	(B/B32)
DIRECT LABOR - PRODUCTIVE	\$ 4,092,817.96	\$ 16.13
DIRECT LABOR - PREMIUM	\$ 162,665.13	\$ 0.64
DIRECT LABOR - OTHER EMPLOYEE	\$ 86,056.89	\$ 0.34
DIRECT LABOR - ANNUAL PAID ABSENCE	\$ 706,098.48	\$ 2.78
DIRECT LABOR - DIRECT ADMINISTRATION	\$ 553,843.97	\$ 2.18
TOTAL DIRECT LABOR	\$ 5,601,482.43	\$ 22.08
DIRECT LABOR - OTHER COST	\$ 27,095.04	\$ 0.11
OTHER TOOLS - SALARIES	\$ 1,840.59	\$ 0.01
OTHER TOOLS - BENEFITS	\$ 325.56	\$ 0.00
OTHER TOOLS - RENTS	\$ 12,836.88	\$ 0.05
OTHER TOOLS - OTHER	\$ 342,781.26	\$ 1.35
MOTOR VEHICLES - SALARIES	\$ 38,973.82	\$ 0.15
MOTOR VEHICLES - BENEFITS	\$ 8,203.44	\$ 0.03
MOTOR VEHICLES - RENTS	\$ 318.79	\$ 0.00
MOTOR VEHICLES - OTHER	\$ 350,432.17	\$ 1.38
DIRECTLY ASSIGNED BENEFITS	\$ 1,107,026.55	\$ 4.36
TOTAL DIRECTLY ASSIGNED	\$ 7,491,316.53	\$ 29.52
TOTAL CLASSIFIED PROD HOURS	253,738.50	
**DATA EXTRACT FROM FINANCIAL FRONT END SYSTEM		

001934

FG10

A	B	C
STATE: REGION		
FG/FSG: LAND AND BUILDINGS (FG10)		
JFC: 30XX		
1998		
CLASSIFIED		
1998		
HOURLY COST		
COMPONENT	DOLLARS**	(B/B23)
DIRECT ENGINEERING - PRODUCTIVE	\$ 1,042,215.89	\$ 44.82
DIRECT ENGINEERING - PREMIUM	\$ 2,630.46	\$ 0.11
DIRECT ENGINEERING - OTHER EMPLOYEE	\$ 125,556.39	\$ 5.40
DIRECT ENGINEERING - ANNUAL PAID ABSENCE	\$ 108,891.41	\$ 4.68
DIRECT ENGINEERING - DIRECT ADMINISTRATIO	\$ 142,387.77	\$ 6.12
TOTAL DIRECT LABOR	\$ 1,421,681.92	\$ 61.13
DIRECT ENGINEERING - OTHER COSTS	\$ 57,671.48	\$ 2.48
DIRECTLY ASSIGNED BENEFITS	\$ 268,478.05	\$ 11.54
TOTAL DIRECTLY ASSIGNED	\$ 1,747,831.45	\$ 75.16
TOTAL CLASSIFIED PROD HOURS	23,255.30	
**DATA EXTRACT FROM FINANCIAL FRONT END SYSTEM		

001935

FG20

A	B	C
STATE: REGION		
FG/FSG: NETWORK AND ENGINEERING PLANNING (FG20)		
JFC: 34XX OR 3AXX		
		1998
		CLASSIFIED
	1998	HOURLY COST
COMPONENT	DOLLARS**	(B/B23)
DIRECT ENGINEERING - PRODUCTIVE	\$ 42,011,743.18	\$ 25.03
DIRECT ENGINEERING - PREMIUM	\$ 255,219.51	\$ 0.15
DIRECT ENGINEERING - OTHER EMPLOYEE	\$ 5,324,325.70	\$ 3.17
DIRECT ENGINEERING - ANNUAL PAID ABSENCE	\$ 5,733,917.18	\$ 3.42
DIRECT ENGINEERING - DIRECT ADMINISTRATIO	\$ 9,172,616.92	\$ 5.47
TOTAL DIRECT LABOR	\$ 62,497,822.49	\$ 37.24
DIRECT ENGINEERING - OTHER COSTS	\$ 2,427,149.13	\$ 1.45
DIRECTLY ASSIGNED BENEFITS	\$ 12,513,211.57	\$ 7.46
TOTAL DIRECTLY ASSIGNED	\$ 77,438,183.19	\$ 46.14
TOTAL CLASSIFIED PROD HOURS	1,678,295.17	
**DATA EXTRACT FROM FINANCIAL FRONT END SYSTEM		

001936

PICS

A		B	C
STATE: REGION			
FG/FSG: NETWORK PLUG-IN ADMINISTRATION (PICS)			
JFC: 3A2X			
		1998	
		CLASSIFIED	
		1998	HOURLY COST
<u>COMPONENT</u>	<u>DOLLARS**</u>		<u>(B/B23)</u>
DIRECT ENGINEERING - PRODUCTIVE	\$ 3,302,276.05	\$	19.68
DIRECT ENGINEERING - PREMIUM	\$ 211,969.18	\$	1.26
DIRECT ENGINEERING - OTHER EMPLOYEE	\$ 175,040.56	\$	1.04
DIRECT ENGINEERING - ANNUAL PAID ABSENCE	\$ 384,448.06	\$	2.29
DIRECT ENGINEERING - DIRECT ADMINISTRATION	\$ 426,476.46	\$	2.54
TOTAL DIRECT LABOR	\$ 4,500,210.31	\$	26.82
DIRECT ENGINEERING - OTHER COSTS	\$ 199,306.08	\$	1.19
DIRECTLY ASSIGNED BENEFITS	\$ 925,889.75	\$	5.52
TOTAL DIRECTLY ASSIGNED	\$ 5,625,406.14	\$	33.52
TOTAL CLASSIFIED PROD HOURS	167,815.75		
**DATA EXTRACT FROM FINANCIAL FRONT END SYSTEM			

001937

A	B	C
STATE: REGION		
FG/FSG: OUTSIDE PLANT ENGINEERING (FG30)		
JFC: 32XX		
1998		
CLASSIFIED		
1998		
HOURLY COST		
COMPONENT	DOLLARS**	(B/B23)
DIRECT ENGINEERING - PRODUCTIVE	\$ 33,783,303.15	\$ 20.85
DIRECT ENGINEERING - PREMIUM	\$ 581,358.14	\$ 0.36
DIRECT ENGINEERING - OTHER EMPLOYEE	\$ 3,684,657.91	\$ 2.27
DIRECT ENGINEERING - ANNUAL PAID ABSENCE	\$ 4,885,280.54	\$ 3.02
DIRECT ENGINEERING - DIRECT ADMINISTRATIO	\$ 9,962,730.93	\$ 6.15
TOTAL DIRECT LABOR	\$ 52,897,330.67	\$ 32.65
DIRECT ENGINEERING - OTHER COSTS	\$ 794,199.75	\$ 0.49
DIRECTLY ASSIGNED BENEFITS	\$ 10,330,155.50	\$ 6.38
TOTAL DIRECTLY ASSIGNED	\$ 64,021,685.92	\$ 39.52
TOTAL CLASSIFIED PROD HOURS	1,620,126.77	
**DATA EXTRACT FROM FINANCIAL FRONT END SYSTEM		

001938

ICSC LCSC

A	B	C
STATE: REGION		
GROUP: CUSTOMER POINT OF CONTACT-ICSC/LCSC		
JFC: 230X		
		1998
	1998	HOURLY COST
<u>COMPONENT</u>	<u>DOLLARS**</u>	<u>(B/B23)</u>
DIRECT LABOR - PRODUCTIVE	\$ 17,382,480.76	\$ 17.25
DIRECT LABOR - PREMIUM	\$ 1,745,963.09	\$ 1.73
DIRECT LABOR - OTHER EMPLOYEE	\$ 424,960.75	\$ 0.42
DIRECT LABOR - ANNUAL PAID ABSENCE	\$ 2,224,640.54	\$ 2.21
DIRECT LABOR - DIRECT ADMINISTRATION	\$ 2,266,159.04	\$ 2.25
TOTAL DIRECT LABOR	\$ 24,044,204.18	\$ 23.86
DIRECT LABOR - OTHER COST	\$ 66,075.33	\$ 0.07
DIRECTLY ASSIGNED BENEFITS	\$ 4,323,164.30	\$ 4.29
TOTAL DIRECTLY ASSIGNED	\$ 28,433,443.81	\$ 28.21
TOTAL HOURS	1,007,812.01	
**DATA EXTRACT FROM FINANCIAL FRONT END SYSTEM		

001939

TOLL & ASSIST - COMBINED

A	B	C
STATE: REGION		
GROUP: TOLL & ASSIST - COMBINED		
JFC: 212X		
		1998
	1998	HOURLY COST
<u>COMPONENT</u>	<u>DOLLARS**</u>	<u>(B/B23)</u>
DIRECT LABOR - PRODUCTIVE	\$ 17,122,437.06	\$ 15.23
DIRECT LABOR - PREMIUM	\$ 1,367,871.10	\$ 1.22
DIRECT LABOR - OTHER EMPLOYEE	\$ 432,513.41	\$ 0.38
DIRECT LABOR - ANNUAL PAID ABSENCE	\$ 3,174,320.17	\$ 2.82
DIRECT LABOR - DIRECT ADMINISTRATION	\$ 1,063,303.35	\$ 0.95
TOTAL DIRECT LABOR	\$ 23,160,445.09	\$ 20.60
DIRECT LABOR - OTHER COST	\$ 35,945.03	\$ 0.03
DIRECTLY ASSIGNED BENEFITS	\$ 5,108,700.48	\$ 4.54
TOTAL DIRECTLY ASSIGNED	\$ 28,305,090.60	\$ 25.17
TOTAL HOURS	1,124,508.56	
**DATA EXTRACT FROM FINANCIAL FRONT END SYSTEM		

001940

CALL COMP ATTEND

A	B	C
STATE: REGION		
GROUP: CALL COMPLETION ATTENDANTS		
JFC: 212XA		
		1998
	1998	HOURLY COST
<u>COMPONENT</u>	<u>DOLLARS**</u>	<u>(B/B23)</u>
DIRECT LABOR - PRODUCTIVE	\$ 867,839.48	\$ 7.50
DIRECT LABOR - PREMIUM	\$ 69,329.65	\$ 0.60
DIRECT LABOR - OTHER EMPLOYEE	\$ 21,921.66	\$ 0.19
DIRECT LABOR - ANNUAL PAID ABSENCE	\$ 160,888.33	\$ 1.39
DIRECT LABOR - DIRECT ADMINISTRATION	\$ 114,468.03	\$ 0.99
TOTAL DIRECT LABOR	\$ 1,234,447.15	\$ 10.67
DIRECT LABOR - OTHER COST	\$ 1,915.86	\$ 0.02
DIRECTLY ASSIGNED BENEFITS	\$ 272,292.73	\$ 2.35
TOTAL DIRECTLY ASSIGNED	\$ 1,508,655.74	\$ 13.04
TOTAL HOURS	115,711.93	
**DATA EXTRACT FROM FINANCIAL FRONT END SYSTEM		
% Direct Administration	13.19%	
% Call Completion Attendant Hours	10.29%	

001941

TOLL & ASSIST OPER

A	B	C
STATE: REGION		
GROUP: TOLL & ASSIST OPERATORS		
JFC: 212XO		
		1998
	1998	HOURLY COST
<u>COMPONENT</u>	<u>DOLLARS**</u>	<u>(B/B23)</u>
DIRECT LABOR - PRODUCTIVE	\$ 16,254,597.58	\$ 16.11
DIRECT LABOR - PREMIUM	\$ 1,298,541.45	\$ 1.29
DIRECT LABOR - OTHER EMPLOYEE	\$ 410,591.75	\$ 0.41
DIRECT LABOR - ANNUAL PAID ABSENCE	\$ 3,013,431.84	\$ 2.99
DIRECT LABOR - DIRECT ADMINISTRATION	\$ 948,835.32	\$ 0.94
TOTAL DIRECT LABOR	\$ 21,925,997.94	\$ 21.73
DIRECT LABOR - OTHER COST	\$ 34,029.17	\$ 0.03
DIRECTLY ASSIGNED BENEFITS	\$ 4,836,407.75	\$ 4.79
TOTAL DIRECTLY ASSIGNED	\$ 26,796,434.86	\$ 26.56
TOTAL HOURS	1,008,796.63	
**DATA EXTRACT FROM FINANCIAL FRONT END SYSTEM		
% Direct Administration	5.83%	
% Toll & Assist Operator Hours	89.71%	

001942

DIR ASSIST - COMBINED

A	B	C
STATE: REGION		
GROUP: DIRECTORY ASSISTANCE - COMBINED		
JFC: 294X		
		1998
	1998	HOURLY COST
<u>COMPONENT</u>	<u>DOLLARS**</u>	<u>(B/B23)</u>
DIRECT LABOR - PRODUCTIVE	\$ 69,519,046.63	\$ 14.47
DIRECT LABOR - PREMIUM	\$ 3,950,989.06	\$ 0.82
DIRECT LABOR - OTHER EMPLOYEE	\$ 2,190,780.07	\$ 0.46
DIRECT LABOR - ANNUAL PAID ABSENCE	\$ 12,128,738.38	\$ 2.52
DIRECT LABOR - DIRECT ADMINISTRATION	\$ 3,886,114.71	\$ 0.81
TOTAL DIRECT LABOR	\$ 91,675,668.85	\$ 19.08
DIRECT LABOR - OTHER COST	\$ 291,172.42	\$ 0.06
DIRECTLY ASSIGNED BENEFITS	\$ 19,878,339.24	\$ 4.14
TOTAL DIRECTLY ASSIGNED	\$ 111,845,180.51	\$ 23.28
TOTAL HOURS	4,805,275.94	
**DATA EXTRACT FROM FINANCIAL FRONT-END SYSTEM		

001943

DIR ASSIST ATTEND

A	B	C
STATE: REGION		
GROUP: DIRECTORY ASSISTANCE ATTENDANTS		
JFC: 294XA		
		1998
	1998	HOURLY COST
<u>COMPONENT</u>	<u>DOLLARS**</u>	<u>(B/B23)</u>
DIRECT LABOR - PRODUCTIVE	\$ 4,231,045.47	\$ 7.50
DIRECT LABOR - PREMIUM	\$ 240,463.80	\$ 0.43
DIRECT LABOR - OTHER EMPLOYEE	\$ 133,334.54	\$ 0.24
DIRECT LABOR - ANNUAL PAID ABSENCE	\$ 738,175.31	\$ 1.31
DIRECT LABOR - DIRECT ADMINISTRATION	\$ 431,989.74	\$ 0.77
TOTAL DIRECT LABOR	\$ 5,775,008.86	\$ 10.24
DIRECT LABOR - OTHER COST	\$ 18,342.09	\$ 0.03
DIRECTLY ASSIGNED BENEFITS	\$ 1,252,214.32	\$ 2.22
TOTAL DIRECTLY ASSIGNED	\$ 7,045,565.26	\$ 12.49
TOTAL HOURS	564,139.40	
**DATA EXTRACT FROM FINANCIAL FRONT END SYSTEM		
% Direct Administration	10.21%	
% Directory Assistance Attendant Hours	11.74%	

001944

DIR ASSIST OPER

A	B	C
STATE: REGION		
GROUP: DIRECTORY ASSISTANCE OPERATORS		
JFC: 294XO		
		1998
	1998	HOURLY COST
<u>COMPONENT</u>	<u>DOLLARS**</u>	<u>(B/B23)</u>
DIRECT LABOR - PRODUCTIVE	\$ 65,288,001.16	\$ 15.39
DIRECT LABOR - PREMIUM	\$ 3,710,525.26	\$ 0.87
DIRECT LABOR - OTHER EMPLOYEE	\$ 2,057,445.53	\$ 0.49
DIRECT LABOR - ANNUAL PAID ABSENCE	\$ 11,390,563.07	\$ 2.69
DIRECT LABOR - DIRECT ADMINISTRATION	\$ 3,454,124.97	\$ 0.81
TOTAL DIRECT LABOR	\$ 85,900,659.99	\$ 20.25
DIRECT LABOR - OTHER COST	\$ 272,830.33	\$ 0.06
DIRECTLY ASSIGNED BENEFITS	\$ 18,626,124.92	\$ 4.39
TOTAL DIRECTLY ASSIGNED	\$ 104,799,615.25	\$ 24.71
TOTAL HOURS	4,241,136.54	
**DATA EXTRACT FROM FINANCIAL FRONT END SYSTEM		
% Direct Administration	5.30%	
% Directory Assistance Operator Hours	88.26%	

001945

CUST BILL

A	B	C
STATE: REGION		
GROUP: CUSTOMER BILLING		
JFC: 260X		
		1998
	1998	HOURLY COST
<u>COMPONENT</u>	<u>DOLLARS**</u>	<u>(B/B23)</u>
DIRECT LABOR - PRODUCTIVE	\$ 5,056,422.09	\$ 16.82
DIRECT LABOR - PREMIUM	\$ 148,517.78	\$ 0.49
DIRECT LABOR - OTHER EMPLOYEE	\$ 177,800.81	\$ 0.59
DIRECT LABOR - ANNUAL PAID ABSENCE	\$ 781,760.31	\$ 2.60
DIRECT LABOR - DIRECT ADMINISTRATION	\$ 632,052.76	\$ 2.10
TOTAL DIRECT LABOR	\$ 6,796,553.75	\$ 22.61
DIRECT LABOR - OTHER COST	\$ 3,991.99	\$ 0.01
DIRECTLY ASSIGNED BENEFITS	\$ 1,226,109.21	\$ 4.08
TOTAL DIRECTLY ASSIGNED	\$ 8,026,654.95	\$ 26.70
TOTAL HOURS	300,648.72	
**DATA EXTRACT FROM FINANCIAL FRONT END SYSTEM		

001946

COLL REP

A	B	C
STATE: REGION		
GROUP: COLLECTIONS REPRESENTATIVE		
JFC: 2E4X		
		1998
	1998	HOURLY COST
COMPONENT	DOLLARS**	(B/B23)
DIRECT LABOR - PRODUCTIVE	\$ 42,021,293.14	\$ 16.68
DIRECT LABOR - PREMIUM	\$ 2,134,219.61	\$ 0.85
DIRECT LABOR - OTHER EMPLOYEE	\$ 1,140,200.09	\$ 0.45
DIRECT LABOR - ANNUAL PAID ABSENCE	\$ 6,547,866.91	\$ 2.60
DIRECT LABOR - DIRECT ADMINISTRATION	\$ 5,233,529.76	\$ 2.08
TOTAL DIRECT LABOR	\$ 57,077,109.51	\$ 22.66
DIRECT LABOR - OTHER COST	\$ 215,028.55	\$ 0.09
DIRECTLY ASSIGNED BENEFITS	\$ 11,288,885.79	\$ 4.48
TOTAL DIRECTLY ASSIGNED	\$ 68,581,023.85	\$ 27.23
TOTAL HOURS	2,518,632.98	
**DATA EXTRACT FROM FINANCIAL FRONT END SYSTEM		

001947

CUST SVC

A	B	C
STATE: REGION		
GROUP: CUSTOMER SERVICE		
JFC: 2E5X		
		1998
	1998	HOURLY COST
<u>COMPONENT</u>	<u>DOLLARS**</u>	<u>(B/B23)</u>
DIRECT LABOR - PRODUCTIVE	\$ 110,476,729.31	\$ 16.96
DIRECT LABOR - PREMIUM	\$ 7,265,546.13	\$ 1.12
DIRECT LABOR - OTHER EMPLOYEE	\$ 3,785,678.86	\$ 0.58
DIRECT LABOR - ANNUAL PAID ABSENCE	\$ 15,377,886.66	\$ 2.36
DIRECT LABOR - DIRECT ADMINISTRATION	\$ 13,674,007.53	\$ 2.10
TOTAL DIRECT LABOR	\$ 150,579,848.49	\$ 23.11
DIRECT LABOR - OTHER COST	\$ 803,485.39	\$ 0.12
DIRECTLY ASSIGNED BENEFITS	\$ 29,399,775.62	\$ 4.51
TOTAL DIRECTLY ASSIGNED	\$ 180,783,109.50	\$ 27.75
TOTAL HOURS	6,515,836.57	
**DATA EXTRACT FROM FINANCIAL FRONT END SYSTEM		

001948

SALES - CUST SVC REL

A	B	C
STATE: REGION		
GROUP: SALES - CUSTOMER SERVICE RELATED		
JFC: 287X		
		1998
	1998	HOURLY COST
<u>COMPONENT</u>	<u>DOLLARS**</u>	<u>(B/B23)</u>
DIRECT LABOR - PRODUCTIVE	\$ 88,372,146.68	\$ 17.02
DIRECT LABOR - PREMIUM	\$ 5,480,874.31	\$ 1.06
DIRECT LABOR - OTHER EMPLOYEE	\$ 2,651,521.81	\$ 0.51
DIRECT LABOR - ANNUAL PAID ABSENCE	\$ 12,118,594.81	\$ 2.33
DIRECT LABOR - DIRECT ADMINISTRATION	\$ 11,336,172.13	\$ 2.18
TOTAL DIRECT LABOR	\$ 119,959,309.74	\$ 23.10
DIRECT LABOR - OTHER COST	\$ 1,056,303.08	\$ 0.20
DIRECTLY ASSIGNED BENEFITS	\$ 23,496,648.13	\$ 4.53
TOTAL DIRECTLY ASSIGNED	\$ 144,512,260.95	\$ 27.83
TOTAL HOURS	5,192,228.57	
**DATA EXTRACT FROM FINANCIAL FRONT END SYSTEM		

001949

COMP CLER

A	B	C
STATE: REGION		
GROUP: COMPTROLLERS CLERICAL		
JFC: 124X OR 125X OR 126X OR 127X		
		1998
	1998	HOURLY COST
<u>COMPONENT</u>	<u>DOLLARS**</u>	<u>(B/B23)</u>
DIRECT LABOR - PRODUCTIVE	\$ 7,343,470.85	\$ 15.60
DIRECT LABOR - PREMIUM	\$ 650,830.95	\$ 1.38
DIRECT LABOR - OTHER EMPLOYEE	\$ 154,432.85	\$ 0.33
DIRECT LABOR - ANNUAL PAID ABSENCE	\$ 963,302.51	\$ 2.05
DIRECT LABOR - DIRECT ADMINISTRATION	\$ 917,933.86	\$ 1.95
TOTAL DIRECT LABOR	\$ 10,029,971.02	\$ 21.31
DIRECT LABOR - OTHER COST	\$ 4,048.44	\$ 0.01
DIRECTLY ASSIGNED BENEFITS	\$ 1,698,772.28	\$ 3.61
TOTAL DIRECTLY ASSIGNED	\$ 11,732,791.74	\$ 24.92
TOTAL HOURS	470,755.43	
**DATA EXTRACT FROM FINANCIAL FRONT END SYSTEM		

001950

NTWK SVC CLER

A	B	C
STATE: REGION		
GROUP: NETWORK SERVICES CLERICAL		
JFC: 2700 OR 2701 OR 2730 OR 2751		
		1998
	1998	HOURLY COST
<u>COMPONENT</u>	<u>DOLLARS**</u>	<u>(B/B23)</u>
DIRECT LABOR - PRODUCTIVE	\$ 4,547,033.44	\$ 16.18
DIRECT LABOR - PREMIUM	\$ 130,083.88	\$ 0.46
DIRECT LABOR - OTHER EMPLOYEE	\$ 99,907.32	\$ 0.36
DIRECT LABOR - ANNUAL PAID ABSENCE	\$ 806,212.79	\$ 2.87
DIRECT LABOR - DIRECT ADMINISTRATION	\$ 568,379.18	\$ 2.02
TOTAL DIRECT LABOR	\$ 6,151,616.61	\$ 21.89
DIRECT LABOR - OTHER COST	\$ 69,197.78	\$ 0.25
DIRECTLY ASSIGNED BENEFITS	\$ 1,180,384.66	\$ 4.20
TOTAL DIRECTLY ASSIGNED	\$ 7,401,199.05	\$ 26.34
TOTAL HOURS	281,026.91	
**DATA EXTRACT FROM FINANCIAL FRONT END SYSTEM		

001951

CRSG

A	B	C
STATE: REGION		
GROUP: COMPLEX RESALE SUPPORT GROUP		
JFC: 221X		
		1998
	1998	HOURLY COST
COMPONENT	<u>DOLLARS**</u>	<u>(B/B23)</u>
DIRECT LABOR - PRODUCTIVE	\$ 2,722,283.45	\$ 15.60
DIRECT LABOR - PREMIUM	\$ 59,786.75	\$ 0.34
DIRECT LABOR - OTHER EMPLOYEE	\$ 745,617.22	\$ 4.27
DIRECT LABOR - ANNUAL PAID ABSENCE	\$ 267,965.39	\$ 1.54
DIRECT LABOR - DIRECT ADMINISTRATION	\$ 340,285.43	\$ 1.95
TOTAL DIRECT LABOR	\$ 4,135,938.24	\$ 23.70
DIRECT LABOR - OTHER COST	\$ 24,800.10	\$ 0.14
DIRECTLY ASSIGNED BENEFITS	\$ 761,937.69	\$ 4.37
TOTAL DIRECTLY ASSIGNED	\$ 4,922,676.03	\$ 28.21
TOTAL HOURS	174,508.67	
**DATA EXTRACT FROM FINANCIAL FRONT END SYSTEM		

001952

05-Nov-99		
DIRECTLY ASSIGNED LABOR RATES FOR		
ACCOUNT EXECUTIVE, SYSTEMS DESIGNER AND SERVICE CONSULTANT		
1998		
<u>ACCOUNT EXECUTIVE</u>	<u>HOURLY RATE</u>	
DIRECT SALARIES AND WAGES	\$	27.47
OTHER DIRECT	\$	18.34
DIRECTLY ASSIGNED WITH SALES COMP	\$	45.81
DIRECT SALARIES AND WAGES	\$	27.47
OTHER DIRECT	\$	6.99
DIRECTLY ASSIGNED WITHOUT SALES COMP	\$	34.46
<u>SYSTEMS DESIGNER</u>		
DIRECT SALARIES AND WAGES	\$	35.36
OTHER DIRECT	\$	10.95
DIRECTLY ASSIGNED WITH SALES COMP	\$	46.31
DIRECT SALARIES AND WAGES	\$	35.36
OTHER DIRECT	\$	7.07
DIRECTLY ASSIGNED WITHOUT SALES COMP	\$	42.43
<u>SERVICE CONSULTANT</u>		
DIRECT SALARIES AND WAGES	\$	25.85
OTHER DIRECT	\$	4.89
DIRECTLY ASSIGNED	\$	30.74
SOURCE: FINANCE DEPARTMENT/BELLSOUTH BUSINESS SYSTEMS		

001953

JOB GRADES & WAGE SCALES

05-Nov-99 STATE: REGION	JOB GRADE 54	JOB GRADE 55	JOB GRADE 56	JOB GRADE 57	JOB GRADE 58	JOB GRADE 59	JOB GRADE 60	JOB GRADE 61
Component								
DIRECT LABOR - PRODUCTIVE	\$ 17.51	\$ 19.28	\$ 22.38	\$ 25.09	\$ 29.13	\$ 33.78	\$ 38.64	\$ 44.09
DIRECT LABOR - PREMIUM	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
DIRECT LABOR - OTHER EMPLOYEE	\$ 2.88	\$ 3.17	\$ 3.68	\$ 4.12	\$ 4.79	\$ 5.55	\$ 6.35	\$ 7.24
DIRECT LABOR - ANNUAL PAID ABSENCE	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
DIRECT LABOR - DIRECT ADMINISTRATION	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
TOTAL DIRECT LABOR	\$ 20.39	\$ 22.45	\$ 26.06	\$ 29.21	\$ 33.92	\$ 39.33	\$ 44.99	\$ 51.33
DIRECT LABOR - OTHER COST	\$ 1.09	\$ 1.20	\$ 1.39	\$ 1.56	\$ 1.81	\$ 2.09	\$ 2.40	\$ 2.73
DIRECTLY ASSIGNED BENEFITS	\$ 4.13	\$ 4.55	\$ 5.28	\$ 5.92	\$ 6.88	\$ 7.97	\$ 9.12	\$ 10.41
TOTAL DIRECTLY ASSIGNED	\$ 25.61	\$ 28.19	\$ 32.73	\$ 36.69	\$ 42.60	\$ 49.40	\$ 56.51	\$ 64.47
COMPONENT								
	WAGE SCALE 10	WAGE SCALE 14	WAGE SCALE 16	WAGE SCALE 18	WAGE SCALE 23	WAGE SCALE 32		
DIRECT LABOR - PRODUCTIVE	\$ 15.54	\$ 16.29	\$ 16.79	\$ 17.17	\$ 18.15	\$ 22.21		
DIRECT LABOR - PREMIUM	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
DIRECT LABOR - OTHER EMPLOYEE	\$ 0.37	\$ 0.38	\$ 0.40	\$ 0.41	\$ 0.43	\$ 0.52		
DIRECT LABOR - ANNUAL PAID ABSENCE	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
DIRECT LABOR - DIRECT ADMINISTRATION	\$ 2.14	\$ 2.14	\$ 2.14	\$ 2.14	\$ 2.14	\$ 2.14		
TOTAL DIRECT LABOR	\$ 18.05	\$ 18.82	\$ 19.33	\$ 19.72	\$ 20.72	\$ 24.88		
DIRECT LABOR - OTHER COST	\$ 0.14	\$ 0.15	\$ 0.15	\$ 0.16	\$ 0.16	\$ 0.20		
DIRECTLY ASSIGNED BENEFITS	\$ 3.66	\$ 3.81	\$ 3.92	\$ 4.00	\$ 4.20	\$ 5.04		
TOTAL DIRECTLY ASSIGNED	\$ 21.85	\$ 22.78	\$ 23.40	\$ 23.87	\$ 25.09	\$ 30.12		
1998 RELATIONSHIPS FROM BST LABOR DATA								
BST Labor Relationships								
OTHER EMPLOYEE TO PRODUCTIVE	16.43%	16.43%	16.43%	16.43%	16.43%	16.43%	16.43%	16.43%
DIRECT ADMINISTRATION TO PRODUCTIVE	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
OTHER COST TO TOTAL DIRECT LABOR	5.33%	5.33%	5.33%	5.33%	5.33%	5.33%	5.33%	5.33%
BENEFITS TO TOTAL DIRECT LABOR	20.27%	20.27%	20.27%	20.27%	20.27%	20.27%	20.27%	20.27%
BST Labor Relationships								
OTHER EMPLOYEE TO PRODUCTIVE	2.36%	2.36%	2.36%	2.36%	2.36%	2.36%	2.36%	2.36%
DIRECT ADMINISTRATION TO PRODUCTIVE	13.78%	13.14%	12.75%	12.47%	11.80%	9.64%	9.64%	9.64%
OTHER COST TO TOTAL DIRECT LABOR	0.80%	0.80%	0.80%	0.80%	0.80%	0.80%	0.80%	0.80%
BENEFITS TO TOTAL DIRECT LABOR	20.27%	20.27%	20.27%	20.27%	20.27%	20.27%	20.27%	20.27%

001954

Work Center/ Cost Group	Date Updated
AFIG	05-Nov-99
I&M POTS	05-Nov-99
SSIM	05-Nov-99
OSPC	05-Nov-99
OPAC	05-Nov-99
CRT	05-Nov-99
COIM-CIR&FAC	05-Nov-99
COIM-SW EQ	05-Nov-99
RCMAG	05-Nov-99
TRANSLATIONS	05-Nov-99
SOFTWARE	05-Nov-99
TCG	05-Nov-99
NRC	05-Nov-99
PAR	05-Nov-99
CPG	05-Nov-99
ACAC	05-Nov-99
EBAC	05-Nov-99
BRC	05-Nov-99
RRC	05-Nov-99
WMC	05-Nov-99
NBF	05-Nov-99
RNOC	05-Nov-99
CIA	05-Nov-99
SAC	05-Nov-99
FG10	05-Nov-99
FG20	05-Nov-99
PICS	05-Nov-99
FG30	05-Nov-99
ICSC LCSC	05-Nov-99
TOLL & ASSIST - COMBINED	05-Nov-99
DIR ASSIST - COMBINED	05-Nov-99
CUST BILL	05-Nov-99
COLL REP	05-Nov-99
CUST SVC	05-Nov-99
SALES - CUST SVC REL	05-Nov-99
COMP CLER	05-Nov-99
NTWK SVC CLER	05-Nov-99
CRSG	05-Nov-99

001955

TENNESSEE DOCKET NO. 00-00544
APPENDIX B

LOOP MODEL WORKPAPERS

Material Table	99mattable.xls
Subscriber Line Testing	slt.xls
Main Distributing Frame Inputs	mdf.xls
Drop Wire/NID Inputs	drop.xls
Unbundled Copper Loop-Long Additive	UclTn.xls
Test Point material	test.xls
Network Terminating Wire	ntw.xls

PID	Description	Contract	GTE Stock ID	Supplier	659 Price	PA
931337	CABLE FB-OPT AL-34Q2RT-216 RW/P	R10088G		356850 GTE SUPPLY		60
1893480	CABLE FB-OPT LX AT-34Q2MT-072	R10088G		356850 GTE SUPPLY		60
2930600	SET TEST T-BERD 224	R10088G		356850 GTE SUPPLY		60
3893468	CABLE FB-OPT LX AT-34Q2MT-096	R10088G		356850 GTE SUPPLY		60
8941080	SET TEST OPTION L9A UNIT TRUNK	R10088G		356850 GTE SUPPLY		60
20972618	PANEL COUPLER PLATE FIB 6MM/ST	PR6690A		781500 ALL TEL SUPPLY IN		60
21972617	PANEL COUPLER PLATE FIB 6MM/ST	PR6690A		781500 ALL TEL SUPPLY IN		60
22941082	UNIT PICTURE TEL MOD 422TEX VID	NR114146		781500 ALL TEL SUPPLY IN	not found	60
25972613	PANEL COUPLER PLATE BLANK	PR6690A		781500 ALL TEL SUPPLY IN		60
28931343	CABLE FB-OPT SR-34W2B6-012	R10088G		356850 GTE SUPPLY		60
32893471	CABLE FB-OPT LX AT-3BT2MT-072	R10088G		356850 GTE SUPPLY		60
32931347	CABLE FB-OPT SR-34W2B6-024	R10088G		356850 GTE SUPPLY		60
36893478	CABLE FB-OPT LX AT-34T2MT-012	R10088G		356850 GTE SUPPLY		60
35962323	PACKAGE BASE MER1 COMP SY8502N	R10925Z		612000 NORTHERN TELECOM		60
36893477	CABLE FB-OPT LX AT-34T2MT-024	R10088G		356850 GTE SUPPLY		60
36931343	CABLE FB-OPT SR-34W2B6-036	R10088G		356850 GTE SUPPLY		60
37893476	CABLE FB-OPT LX AT-34T2MT-036	R10088G		356850 GTE SUPPLY		60
38893475	CABLE FB-OPT LX AT-34T2MT-048	R10088G		356850 GTE SUPPLY		60
40893489	CABLE FB-OPT LX AT-34T2MT-072	R10088G		356850 GTE SUPPLY		60
42893487	CABLE FB-OPT LX AT-34T2MT-096	R10088G		356850 GTE SUPPLY		60
45003597	CASE COIL 25 A 10' PASP	R10088G		356850 GTE SUPPLY		60
45003605	CASE COIL 50 A 10' PASP	R10383A		356850 GTE SUPPLY		60
45003613	CASE COIL 100 A 10' PASP	R10383A		356850 GTE SUPPLY		60
45003621	CASE COIL 25 F 10'	R10383A		356850 GTE SUPPLY		60
45003639	CASE COIL 50 F 10'	R10383A		356850 GTE SUPPLY		60
45003647	CASE COIL 100 F 10'	R10383A		356850 GTE SUPPLY		60
45003654	CASE COIL 710-25 WRL	R10383A		356850 GTE SUPPLY		60
47920657	CABLE FB-OPT SR-3412L6-012	R10088G		356850 GTE SUPPLY		60
49920655	CABLE FB-OPT SR-3412L6-024	R10088G		356850 GTE SUPPLY		60
51920650	CABLE FB-OPT SR-3412L6-036	R10088G		356850 GTE SUPPLY		60
56931348	CABLE FB-OPT SR-3412B6-012	R10088G		356850 GTE SUPPLY		60
57902348	CABLE COPPER DCMZ 1200	R10088G		356850 GTE SUPPLY		60
57981672	CABLE COMP CONN 2F/2C 550'	R10088G		356850 GTE SUPPLY		60
58981671	CABLE COMP CONN 2F/2C 600'	R10088G		356850 GTE SUPPLY		60
59981670	CABLE COMP CONN 2F/2C 650'	R10088G		356850 GTE SUPPLY		60
60931342	CABLE FB-OPT SR-3412B6-024	R10088G		356850 GTE SUPPLY		60
60981677	CABLE COMP CONN 2F/2C 700'	R10088G		356850 GTE SUPPLY		60
70902358	CABLE COPPER DCTZ 4200	R10088G		356850 GTE SUPPLY		60
70981156	SET TEST MULTI-FUNCT C9925BLT	R10088G		356850 GTE SUPPLY		60
70982459	SYSTEM REMOTE FIBER E5573A/BS4	PR1008A		398000 HEWLETT-PACKARD		60
71982458	SYSTEM REMOTE FIBER E5573A/BS8	PR1008A		398000 HEWLETT-PACKARD		60
72982457	SYSTEM REMOTE FIBER E5573A/BSF	PR1008A		398000 HEWLETT-PACKARD		60
74982471	SET TEST KHZ WB 704A-PKG#2	R10088G		356850 GTE SUPPLY		60
76982479	SET TEST KHZ WB 704A-NTS1	R10088G		356850 GTE SUPPLY		60
84893528	MODULE IFT5616 ISS 2	R10088G		356850 GTE SUPPLY		60
88932868	SET TST NOISE MITIGATION T3230	R10088G		356850 GTE SUPPLY		60
96902143	PROBE DUCT MINI 1802D	R10088G		356850 GTE SUPPLY		60
100021146	CABLE COPPER BHAA 0025	R10383A		356850 GTE SUPPLY		60

001957

PID	Description	Contract	GTE Skt ID	Supplier	5/95 Price	RA
100021179	CABLE COPPER BHAA 0050	R10383A		356850 GTE SUPPLY		60
100021237	CABLE COPPER BHAA 0100	R10383A		356850 GTE SUPPLY		60
100021294	CABLE COPPER BHAA 0200	R10383A		356850 GTE SUPPLY		60
100021328	CABLE COPPER BHAA 0300	R10383A		356850 GTE SUPPLY		60
100021351	CABLE COPPER BHAA 0400	R10383A		356850 GTE SUPPLY		60
100021385	CABLE COPPER BHAA 0600	R10383A		356850 GTE SUPPLY		60
100021856	CABLE COPPER BHAH 0025	R10088G		356850 GTE SUPPLY		60
100021872	CABLE COPPER BHAH 0050	R10383A		356850 GTE SUPPLY		60
100021914	CABLE COPPER BHAH 0100	R10383A		356850 GTE SUPPLY		60
100021955	CABLE COPPER BHAH 0200	R10088G		356850 GTE SUPPLY		60
100021971	CABLE COPPER BHAH 0300	R10383A		356850 GTE SUPPLY		60
100021997	CABLE COPPER BHAH 0400	R10088G		356850 GTE SUPPLY		60
100022011	CABLE COPPER BHAH 0600	R10088G		356850 GTE SUPPLY		60
100022045	CABLE COPPER BHAS 0025	R10383A		356850 GTE SUPPLY		60
100022052	CABLE COPPER BHAS 0050	R10383A		356850 GTE SUPPLY		60
100022151	CABLE COPPER BHBA 0025	R10088G		356850 GTE SUPPLY		60
100022185	CABLE COPPER BHBA 0050	R10088G		356850 GTE SUPPLY		60
100022243	CABLE COPPER BHBA 0100	R10088G		356850 GTE SUPPLY		60
100022300	CABLE COPPER BHBA 0200	R10088G		356850 GTE SUPPLY		60
100022821	CABLE COPPER BHBH 0025	R10088G		356850 GTE SUPPLY		60
100022888	CABLE COPPER BHBH 0100	R10088G		356850 GTE SUPPLY		60
100022979	CABLE COPPER BHBS 0025	R10088G		356850 GTE SUPPLY		60
100023043	CABLE COPPER BKMA 0025	R10383A		356850 GTE SUPPLY		60
100023076	CABLE COPPER BKMA 0050	R10383A		356850 GTE SUPPLY		60
100023134	CABLE COPPER BKMA 0100	R10383A		356850 GTE SUPPLY		60
100023191	CABLE COPPER BKMA 0200	R10383A		356850 GTE SUPPLY		60
100023225	CABLE COPPER BKMA 0300	R10383A		356850 GTE SUPPLY		60
100023258	CABLE COPPER BKMA 0400	R10383A		356850 GTE SUPPLY		60
100023282	CABLE COPPER BKMA 0600	R10383A		356850 GTE SUPPLY		60
100023316	CABLE COPPER BKMA 0900	R10383A		356850 GTE SUPPLY		60
100023407	CABLE COPPER BKMG 0025	R10088G		356850 GTE SUPPLY		60
100023431	CABLE COPPER BKMG 0050	R10088G		356850 GTE SUPPLY		60
100023498	CABLE COPPER BKMG 0100	R10088G		356850 GTE SUPPLY		60
100023555	CABLE COPPER BKMG 0200	R10088G		356850 GTE SUPPLY		60
100023613	CABLE COPPER BKMG 0400	R10088G		356850 GTE SUPPLY		60
100023647	CABLE COPPER BKMG 0600	R10088G		356850 GTE SUPPLY		60
100023746	CABLE COPPER BKMH 0025	R10088G		356850 GTE SUPPLY		60
100023761	CABLE COPPER BKMH 0050	R10383A		356850 GTE SUPPLY		60
100023803	CABLE COPPER BKMH 0100	R10383A		356850 GTE SUPPLY		60
100023845	CABLE COPPER BKMH 0200	R10383A		356850 GTE SUPPLY		60
100023860	CABLE COPPER BKMH 0300	R10383A		356850 GTE SUPPLY		60
100023886	CABLE COPPER BKMH 0400	R10088G		356850 GTE SUPPLY		60
100023902	CABLE COPPER BKMH 0600	R10383A		356850 GTE SUPPLY		60
100023928	CABLE COPPER BKMH 0900	R10383A		356850 GTE SUPPLY		60
100023944	CABLE COPPER BKMS 0025	R10383A		356850 GTE SUPPLY		60
100023951	CABLE COPPER BKMS 0050	R10383A		356850 GTE SUPPLY		60
100024025	CABLE COPPER BKTA 0025	R10383A		356850 GTE SUPPLY		60
100024058	CABLE COPPER BKTA 0050	R10383A		356850 GTE SUPPLY		60

001958

PID	Description	Quantity	GTE SK ID	Supplier	Unit Price	PA
100024116	CABLE COPPER BKTA 0100	R10383A	356850	GTE SUPPLY	60	60
100024173	CABLE COPPER BKTA 0200	R10383A	356850	GTE SUPPLY	60	60
100024207	CABLE COPPER BKTA 0300	R10383A	356850	GTE SUPPLY	60	60
100024231	CABLE COPPER BKTA 0400	R10383A	356850	GTE SUPPLY	60	60
100024264	CABLE COPPER BKTA 0600	R10383A	356850	GTE SUPPLY	60	60
100024298	CABLE COPPER BKTA 0900	R10383A	356850	GTE SUPPLY	60	60
100024413	CABLE COPPER BKTG 0050	R10088G	356850	GTE SUPPLY	60	60
100024538	CABLE COPPER BKTG 0200	R10088G	356850	GTE SUPPLY	60	60
100024596	CABLE COPPER BKTG 0400	R10088G	356850	GTE SUPPLY	60	60
100024629	CABLE COPPER BKTG 0600	R10088G	356850	GTE SUPPLY	60	60
100024652	CABLE COPPER BKTG 0900	R10088G	356850	GTE SUPPLY	60	60
100024728	CABLE COPPER BKTH 0025	R10088G	356850	GTE SUPPLY	60	60
100024744	CABLE COPPER BKTH 0050	R10088G	356850	GTE SUPPLY	60	60
100024785	CABLE COPPER BKTH 0100	R10088G	356850	GTE SUPPLY	60	60
100024827	CABLE COPPER BKTH 0200	R10088G	356850	GTE SUPPLY	60	60
100024843	CABLE COPPER BKTH 0300	R10383A	356850	GTE SUPPLY	60	60
100024868	CABLE COPPER BKTH 0400	R10383A	356850	GTE SUPPLY	60	60
100024884	CABLE COPPER BKTH 0600	R10383A	356850	GTE SUPPLY	60	60
100024900	CABLE COPPER BKTH 0900	R10383A	356850	GTE SUPPLY	60	60
100024926	CABLE COPPER BKTS 0050	R10383A	356850	GTE SUPPLY	60	60
100024934	CABLE COPPER BKTS 0100	R10383A	356850	GTE SUPPLY	60	60
101274478	STUB CA 10B1 1200PR 50'	R10088G	356850	GTE SUPPLY	60	60
101274502	STUB CA 10B1 1500PR 50'	R10088G	356850	GTE SUPPLY	60	60
101431294	BLOCK TERM 5A1 900 25'	R10088G	356850	GTE SUPPLY	60	60
101452084	CABLE COPPER BHAS 0100	R10383A	356850	GTE SUPPLY	60	60
101452092	CABLE COPPER BKMS 0075	R10088G	356850	GTE SUPPLY	60	60
101452100	CABLE COPPER BKMS 0100	R10383A	356850	GTE SUPPLY	60	60
101452118	CABLE COPPER BKMS 0150	R10088G	356850	GTE SUPPLY	60	60
101452126	CABLE COPPER BKMS 0200	R10383A	356850	GTE SUPPLY	60	60
101452134	CABLE COPPER BKTS 0025	R10383A	356850	GTE SUPPLY	60	60
101452167	CABLE COPPER BKTS 0200	R10383A	356850	GTE SUPPLY	60	60
101452175	CABLE COPPER BKTS 0300	R10383A	356850	GTE SUPPLY	60	60
101468304	STUB CA 10A1 400PR 30'	R10383A	356850	GTE SUPPLY	60	60
101468320	STUB CA 10A1 400PR 50'	R10088G	356850	GTE SUPPLY	60	60
101468395	STUB CA 10A1 900PR 30'	R10383A	356850	GTE SUPPLY	60	60
101468411	STUB CA 10A1 900PR 50'	R10088G	356850	GTE SUPPLY	60	60
101471829	STUB CA 10A1 50PR 30'	R10383A	356850	GTE SUPPLY	60	60
101471845	STUB CA 10A1 50PR 50'	R10383A	356850	GTE SUPPLY	60	60
101471902	STUB CA 10A1 100PR 30'	R10383A	356850	GTE SUPPLY	60	60
101471928	STUB CA 10A1 100PR 50'	R10383A	356850	GTE SUPPLY	60	60
101471985	STUB CA 10A1 200PR 30'	R10088G	356850	GTE SUPPLY	60	60
101472009	STUB CA 10A1 200PR 50'	R10383A	356850	GTE SUPPLY	60	60
101568491	STUB CA 10A1 300PR 30'	R10088G	356850	GTE SUPPLY	60	60
101568517	STUB CA 10A1 300PR 50'	R10383A	356850	GTE SUPPLY	60	60
101568590	STUB CA 10A1 600PR 30'	R10088G	356850	GTE SUPPLY	60	60
101568608	STUB CA 10A1 600PR 50'	R10383A	356850	GTE SUPPLY	60	60
101900520	STUB CA 10B1 50PR 30'	R10383A	356850	GTE SUPPLY	60	60
101900546	STUB CA 10B1 50PR 50'	R10088G	356850	GTE SUPPLY	60	60

001959

PIP	Description	Contract	GTE Slt	Slt ID	Supplier	G-99 Price	PA
101900611	STUB CA 10B1 100PR 30'	R10383A			356850 GTE SUPPLY		60
101900637	STUB CA 10B1 100PR 50'	R10383A			356850 GTE SUPPLY		60
101900702	STUB CA 10B1 200PR 30'	R10383A			356850 GTE SUPPLY		60
101900728	STUB CA 10B1 200PR 50'	R10383A			356850 GTE SUPPLY		60
101900793	STUB CA 10B1 300PR 30'	R10383A			356850 GTE SUPPLY		60
101900819	STUB CA 10B1 300PR 50'	R10383A			356850 GTE SUPPLY		60
101900884	STUB CA 10B1 400PR 30'	R10383A			356850 GTE SUPPLY		60
101900900	STUB CA 10B1 400PR 50'	R10383A			356850 GTE SUPPLY		60
101900975	STUB CA 10B1 600PR 30'	R10383A			356850 GTE SUPPLY		60
101900991	STUB CA 10B1 600PR 50'	R10383A			356850 GTE SUPPLY		60
101901015	STUB CA 10B1 900PR 30'	R10383A			356850 GTE SUPPLY		60
101901031	STUB CA 10B1 900PR 50'	R10088G			356850 GTE SUPPLY		60
102857117	CABLE COPPER BHBP 0050	R10088G			356850 GTE SUPPLY		60
102857133	CABLE COPPER BHAP 0025	R10383A			356850 GTE SUPPLY		60
102857141	CABLE COPPER BHAP 0050	R10383A			356850 GTE SUPPLY		60
102857166	CABLE COPPER BHAP 0100	R10383A			356850 GTE SUPPLY		60
102857174	CABLE COPPER BKMP 0025	R10383A			356850 GTE SUPPLY		60
102857182	CABLE COPPER BKMP 0050	R10383A			356850 GTE SUPPLY		60
102857208	CABLE COPPER BKMP 0100	R10383A			356850 GTE SUPPLY		60
102857224	CABLE COPPER BKMP 0200	R10383A			356850 GTE SUPPLY		60
102857232	CABLE COPPER BKTP 0025	R10383A			356850 GTE SUPPLY		60
102857240	CABLE COPPER BKTP 0050	R10383A			356850 GTE SUPPLY		60
102857257	CABLE COPPER BKTP 0100	R10383A			356850 GTE SUPPLY		60
102857265	CABLE COPPER BKTP 0150	R10088G			356850 GTE SUPPLY		60
102857273	CABLE COPPER BKTP 0200	R10383A			356850 GTE SUPPLY		60
102857281	CABLE COPPER BKTP 0300	R10383A			356850 GTE SUPPLY		60
102995098	PROTECTOR STA 190A1 100 BET	R10383A			356850 GTE SUPPLY		60
103087482	BLOCK TERM 76S1 100HA	R10088G			356850 GTE SUPPLY		60
103175147	CABLE COPPER DCTZ 1200	R10088G			356850 GTE SUPPLY		60
103175154	CABLE COPPER DCTZ 1800	R10088G			356850 GTE SUPPLY		60
103175162	CABLE COPPER DCTZ 2400	R10088G			356850 GTE SUPPLY		60
103175170	CABLE COPPER DCTZ 3000	R10088G			356850 GTE SUPPLY		60
103175188	CABLE COPPER DCTZ 3600	R10088G			356850 GTE SUPPLY		60
103250627	STUB CA 10B1 1200PR 30'	R10383A			356850 GTE SUPPLY		60
103250650	STUB CA 12B1 600PR 30'	R10383A			356850 GTE SUPPLY		60
103250668	STUB CA 12B1 900PR 30'	R10383A			356850 GTE SUPPLY		60
103250676	STUB CA 12B1 1200PR 30'	R10383A			356850 GTE SUPPLY		60
103250684	STUB CA 12B1 1500PR 30'	R10383A			356850 GTE SUPPLY		60
103250692	STUB CA 12B1 1800PR 30'	R10383A			356850 GTE SUPPLY		60
103259966	STUB CA 10B1 1500PR 30'	R10088G			356850 GTE SUPPLY		60
103266425	CABLE COPPER ANAW 0011	R10383A			356850 GTE SUPPLY		60
103266466	CABLE COPPER ANAW 0025	R10383A			356850 GTE SUPPLY		60
103266482	CABLE COPPER ANAW 0050	R10383A			356850 GTE SUPPLY		60
103266508	CABLE COPPER ANAW 0075	R10088G			356850 GTE SUPPLY		60
103266524	CABLE COPPER ANAW 0100	R10383A			356850 GTE SUPPLY		60
103266540	CABLE COPPER ANAW 0150	R10088G			356850 GTE SUPPLY		60
103266565	CABLE COPPER ANAW 0200	R10383A			356850 GTE SUPPLY		60
103266581	CABLE COPPER ANAW 0300	R10383A			356850 GTE SUPPLY		60

001960

PID	Description	Contract	GTE S/W SID	Supplier	560 Price	EA
103266581	CABLE COPPER ANAW 0300	R10383A		356850 GTE SUPPLY		60
103266607	CABLE COPPER ANAW 0400	R10383A		356850 GTE SUPPLY		60
103266623	CABLE COPPER ANAW 0600	R10383A		356850 GTE SUPPLY		60
103266649	CABLE COPPER ANAW 0900	R10383A		356850 GTE SUPPLY		60
103266664	CABLE COPPER ANAW 1200	R10383A		356850 GTE SUPPLY		60
103266748	CABLE COPPER ANBW 0025	R10088G		356850 GTE SUPPLY		60
103266763	CABLE COPPER ANBW 0050	R10088G		356850 GTE SUPPLY		60
103266805	CABLE COPPER ANBW 0100	R10088G		356850 GTE SUPPLY		60
103266888	CABLE COPPER ANMW 0025	R10383A		356850 GTE SUPPLY		60
103266904	CABLE COPPER ANMW 0050	R10383A		356850 GTE SUPPLY		60
103266920	CABLE COPPER ANMW 0100	R10383A		356850 GTE SUPPLY		60
103266946	CABLE COPPER ANMW 0200	R10383A		356850 GTE SUPPLY		60
103266961	CABLE COPPER ANMW 0300	R10383A		356850 GTE SUPPLY		60
103266987	CABLE COPPER ANMW 0400	R10383A		356850 GTE SUPPLY		60
103267001	CABLE COPPER ANMW 0600	R10383A		356850 GTE SUPPLY		60
103267027	CABLE COPPER ANMW 0900	R10383A		356850 GTE SUPPLY		60
103267043	CABLE COPPER ANMW 1200	R10383A		356850 GTE SUPPLY		60
103267068	CABLE COPPER ANMW 1500	R10383A		356850 GTE SUPPLY		60
103267084	CABLE COPPER ANMW 1800	R10383A		356850 GTE SUPPLY		60
103267092	CABLE COPPER ANTW 0025	R10383A		356850 GTE SUPPLY		60
103267118	CABLE COPPER ANTW 0050	R10383A		356850 GTE SUPPLY		60
103267134	CABLE COPPER ANTW 0100	R10383A		356850 GTE SUPPLY		60
103267159	CABLE COPPER ANTW 0200	R10383A		356850 GTE SUPPLY		60
103267175	CABLE COPPER ANTW 0300	R10383A		356850 GTE SUPPLY		60
103267191	CABLE COPPER ANTW 0400	R10383A		356850 GTE SUPPLY		60
103267217	CABLE COPPER ANTW 0600	R10383A		356850 GTE SUPPLY		60
103267233	CABLE COPPER ANTW 0900	R10088G		356850 GTE SUPPLY		60
103268389	CABLE COPPER KHAG 0054	R10088G		356850 GTE SUPPLY		60
103268421	CABLE COPPER KHAG 0106	R10088G		356850 GTE SUPPLY		60
103268546	CABLE COPPER KHAG 0314	R10088G		356850 GTE SUPPLY		60
103268686	CABLE COPPER KHAH 0054	R10383A		356850 GTE SUPPLY		60
103268728	CABLE COPPER KNAH 0106	R10383A		356850 GTE SUPPLY		60
103268769	CABLE COPPER KNAH 0158	R10088G		356850 GTE SUPPLY		60
103268801	CABLE COPPER KNAH 0210	R10088G		356850 GTE SUPPLY		60
103268843	CABLE COPPER KNAH 0314	R10088G		356850 GTE SUPPLY		60
103268884	CABLE COPPER KNAH 0418	R10088G		356850 GTE SUPPLY		60
103268926	CABLE COPPER KHAH 0616	R10088G		356850 GTE SUPPLY		60
103271540	STUB CA 12B1 600PR 50'	R10088G		356850 GTE SUPPLY		60
103271573	STUB CA 12B1 900PR 50'	R10088G		356850 GTE SUPPLY		60
103271607	STUB CA 12B1 1200PR 50'	R10088G		356850 GTE SUPPLY		60
103271664	STUB CA 12B1 1800PR 50'	R10088G		356850 GTE SUPPLY		60
103273536	STUB CA 10B1 1800PR 50'	R10383A		356850 GTE SUPPLY		60
103289245	PROTECTOR STA H189B1 100 25	R10383A		356850 GTE SUPPLY		60
103342184	CABLE COPPER KNAW 0054	R10383A		356850 GTE SUPPLY		60
103342192	CABLE COPPER KNAW 0106	R10383A		356850 GTE SUPPLY		60
103342218	CABLE COPPER KNAW 0210	R10383A		356850 GTE SUPPLY		60
103382156	CABLE COPPER ANTW 1200	R10383A		356850 GTE SUPPLY		60
103382172	CABLE COPPER ANTW 1500	R10383A		356850 GTE SUPPLY		60

001961

RID	Description	Contract	GTE 5K SID	Supplier	5/99 Price	PA
103382198	CABLE COPPER ANTW 1800	R10383A		356850 GTE SUPPLY		60
103382214	CABLE COPPER ANTW 2100	R10383A		356850 GTE SUPPLY		60
103382248	CABLE COPPER ANTW 2700	R10088G		356850 GTE SUPPLY		60
103382255	CABLE COPPER ANTW 3000	R10088G		356850 GTE SUPPLY		60
103382644	CABLE COPPER ANTW 2400	R10383A		356850 GTE SUPPLY		60
103562609	CABLE COPPER ARMM 0100 CMR	R10383A		356850 GTE SUPPLY		60
103562716	CABLE COPPER ARTM 0600			962501 LUCENT TECHNO		60
103623658	PROTECTOR STA H189BC1 100 25	R10383A		356850 GTE SUPPLY		60
103711248	CABLE COPPER BKTA 1200	R10383A		356850 GTE SUPPLY		60
103711255	CABLE COPPER BKTA 1500	R10383A		356850 GTE SUPPLY		60
103711263	CABLE COPPER BKMH 1800	R10088G		356850 GTE SUPPLY		60
103711271	CABLE COPPER BKMH 1500	R10088G		356850 GTE SUPPLY		60
103711289	CABLE COPPER BKMH 1200	R10088G		356850 GTE SUPPLY		60
103711297	CABLE COPPER BKMA 1800	R10088G		356850 GTE SUPPLY		60
103711305	CABLE COPPER BKMA 1500	R10383A		356850 GTE SUPPLY		60
103711313	CABLE COPPER BKMA 1200	R10383A		356850 GTE SUPPLY		60
103711321	CABLE COPPER BHAH 0900	R10088G		356850 GTE SUPPLY		60
103711339	CABLE COPPER BHAA 0900	R10383A		356850 GTE SUPPLY		60
103711347	CABLE COPPER BKTH 1800	R10088G		356850 GTE SUPPLY		60
103711354	CABLE COPPER BKTH 2100	R10088G		356850 GTE SUPPLY		60
103711362	CABLE COPPER BKTH 2700	R10088G		356850 GTE SUPPLY		60
103711370	CABLE COPPER BKTH 1500	R10088G		356850 GTE SUPPLY		60
103711388	CABLE COPPER BKTH 1200	R10088G		356850 GTE SUPPLY		60
103711396	CABLE COPPER BKTA 2700	R10088G		356850 GTE SUPPLY		60
103711404	CABLE COPPER BKTA 1800	R10088G		356850 GTE SUPPLY		60
103711412	CABLE COPPER BKTA 1500	R10088G		356850 GTE SUPPLY		60
103716692	CABLE COPPER DCMZ 2100	R10088G		356850 GTE SUPPLY		60
103716718	CABLE COPPER DCMZ 2400	R10088G		356850 GTE SUPPLY		60
103902888	STUB CA 90A1 50PR 30'	R10383A		356850 GTE SUPPLY		60
103902904	STUB CA 90A1 50PR 50'	R10383A		356850 GTE SUPPLY		60
103902938	STUB CA 90A1 100PR 30'	R10383A		356850 GTE SUPPLY		60
103902963	STUB CA 90A1 100PR 50'	R10383A		356850 GTE SUPPLY		60
103902987	STUB CA 90A1 200PR 30'	R10383A		356850 GTE SUPPLY		60
103902987	STUB CA 90A1 200PR 50'	R10383A		356850 GTE SUPPLY		60
103903001	STUB CA 90A1 200PR 30'	R10383A		356850 GTE SUPPLY		60
103903084	STUB CA 90A1 400PR 30'	R10088G		356850 GTE SUPPLY		60
103903134	STUB CA 90A1 600PR 30'	R10383A		356850 GTE SUPPLY		60
103903159	STUB CA 90A1 600PR 50'	R10383A		356850 GTE SUPPLY		60
103903209	STUB CA 90A1 900PR 50'	R10383A		356850 GTE SUPPLY		60
103903258	STUB CA 90B1 50PR 50'	R10088G		356850 GTE SUPPLY		60
103903357	STUB CA 90B1 200PR 50'	R10383A		356850 GTE SUPPLY		60
103903407	STUB CA 90B1 300PR 50'	R10383A		356850 GTE SUPPLY		60
103903456	STUB CA 90B1 400PR 50'	R10088G		356850 GTE SUPPLY		60
103903480	STUB CA 90B1 600PR 30'	R10088G		356850 GTE SUPPLY		60
103903506	STUB CA 90B1 600PR 50'	R10383A		356850 GTE SUPPLY		60
103903589	STUB CA 91C1 50PR 30'	R10383A		356850 GTE SUPPLY		60
103903605	STUB CA 91C1 50PR 50'	R10383A		356850 GTE SUPPLY		60

001962

Part	Description	Contract	GTE SK ID	Supplier	5.00 Price	PA
103903639	STUB CA 91C1 100PR 30'	R10383A		356850 GTE SUPPLY		60
103903654	STUB CA 91C1 100PR 50'	R10383A		356850 GTE SUPPLY		60
103903688	STUB CA 91C1 200PR 30'	R10383A		356850 GTE SUPPLY		60
103903704	STUB CA 91C1 200PR 50'	R10383A		356850 GTE SUPPLY		60
103903738	STUB CA 91C1 300PR 30'	R10088G		356850 GTE SUPPLY		60
103903763	STUB CA 91C1 300PR 50'	R10383A		356850 GTE SUPPLY		60
103903787	STUB CA 91C1 400PR 30'	R10088G		356850 GTE SUPPLY		60
103903803	STUB CA 91C1 400PR 50'	R10383A		356850 GTE SUPPLY		60
103903837	STUB CA 91C1 600PR 30'	R10383A		356850 GTE SUPPLY		60
103903852	STUB CA 91C1 600PR 50'	R10088G		356850 GTE SUPPLY		60
103903886	STUB CA 91C1 900PR 30'	R10383A		356850 GTE SUPPLY		60
103903902	STUB CA 91C1 900PR 50'	R10088G		356850 GTE SUPPLY		60
103903936	STUB CA 92C1 50PR 30'	R10088G		356850 GTE SUPPLY		60
103904058	STUB CA 92C1 200PR 50'	R10088G		356850 GTE SUPPLY		60
10963058	MOUNTING 6 POS DSAWM-206ALCE	R10088G		356850 GTE SUPPLY		60
10963055	MOUNTING 6 POS DSAWM-207ALCE	R10088G		356850 GTE SUPPLY		60
111963054	MOUNTING 14POS DSAWM-214ALCE	R10088G		356850 GTE SUPPLY		60
114963051	BRACKET PIVOT SGL/DU MTG 1700	R10088G		356850 GTE SUPPLY		60
115963050	MOUNTING 28POS DSA2280	R10088G		356850 GTE SUPPLY		60
116963059	MOUNTING RACK RJ48C-28BA	R10088G		356850 GTE SUPPLY		60
117963058	MOUNTING RACK RJ48X-28BA	R10088G		356850 GTE SUPPLY		60
118963057	MOUNTING 2 POS DSM395ALCD I4	R10088G		356850 GTE SUPPLY		60
119963056	STUB CA 15' W/CONN 81-000076	R10088G		816200 TELECOMMUNICA		60
121006779	SET TEST S/S DATA R/T TPL			356850 GTE SUPPLY		60
121963052	STUB CA 50' W/CONN 81-000078	R10088G		356850 GTE SUPPLY		60
122002249	MODULE 4024E	R10088G		356850 GTE SUPPLY		60
123922676	MODULE IDX5466 I2	R10088G		962501 LUCENT TECHNOL		60
124940255	CABLE FB-OPT AT-34N2L6-012	PR8448A		962501 LUCENT TECHNOL		60
126940253	CABLE FB-OPT AT-34N2L6-024	PR8448A		356850 GTE SUPPLY		60
131002891	MODULE 6123A ISSUE II	R10088G		356850 GTE SUPPLY		60
131002909	MODULE 6124A ISSUE II	R10088G		356850 GTE SUPPLY		60
135982544	SET TEST T10 W/CASE SS150BSB	R10088G		356850 GTE SUPPLY		60
140892506	CLEAVER FB-OPT CT-07 W/BLADE	R10088G		356850 GTE SUPPLY		60
143005700	ANNOUNCER DIG 4 CHANNEL W/BATT	R10088G		356850 GTE SUPPLY		60
143900728	SET TST CA/FAULT LOC 1102-5001	R10088G		356850 GTE SUPPLY		60
143902823	CABLE COPPER DCMZ 0600	R10088G		356850 GTE SUPPLY		60
144902822	CABLE COPPER DCTZ 0600	R10088G		356850 GTE SUPPLY		60
145902821	CABLE COPPER DCTZ 0900	R10383A		356850 GTE SUPPLY		60
146005046	TERM XCONN SCXW 400U 25	R10088G		356850 GTE SUPPLY		60
146005061	TERM XCONN SCXW 600U 25	R10088G		356850 GTE SUPPLY		60
146005096	TERM XCONN SCXW 900U 25	R10088G		356850 GTE SUPPLY		60
146902820	CABLE COPPER DCAZ 0900	R10088G		356850 GTE SUPPLY		60
147902829	CABLE COPPER DCAZ 1200	R10088G		356850 GTE SUPPLY		60
152007670	CABLE COPPER DCTZ 2100	R10383A		356850 GTE SUPPLY		60
152007688	CABLE COPPER DCTZ 2700	R10088G		356850 GTE SUPPLY		60
152008637	MODULE DST5434	R10088G		356850 GTE SUPPLY		60
153931415	CABLE FB-OPT AL-3492RT-216 RWP	R10088G		356850 GTE SUPPLY		60
159981737	CABLE FB-OPT SR-3412NT-288	R10088G		356850 GTE SUPPLY		60

001963

Part	Description	Contract	GTE SK ID	Supplier	QTY	Price	PA
161981733	CABLE FB-OPT SR-3412NT-360	R10088G	356850	GTE SUPPLY	60		
162981732	CABLE FB-OPT SR-3412NT-432	R10088G	356850	GTE SUPPLY	60		
163003460	SET TEST WIDEBAND 704A-210	R10088G	356850	GTE SUPPLY	60		
164981748	CABLE FB-OPT SR-34W2NT-288	R10088G	356850	GTE SUPPLY	60		
166981746	CABLE FB-OPT SR-34W2NT-432	R10088G	356850	GTE SUPPLY	60		
169982264	SET TEST ISDN PORT TPI-570-BST	R10088G	816200	TELECOMMUNICA	60		
181000050	PANEL METER PIPE ALM P8541-A	R10088G	356850	GTE SUPPLY	60		
181000704	DRYER AIR IM2400 47141	R10088G	356850	GTE SUPPLY	60		
181000712	DRYER AIR 10000SE 40883	R10088G	356850	GTE SUPPLY	60		
181000720	DRYER AIR 15000SE 40884	R10088G	356850	GTE SUPPLY	60		
181000746	DRYER AIR 30000SE 40886	R10088G	356850	GTE SUPPLY	60		
181001884	DRYER AIR 3200 PORT 48344	R10088G	356850	GTE SUPPLY	60		
181001942	DRYER AIR 5000SE 61548	R10088G	356850	GTE SUPPLY	60		
181002403	DRYER AIR CO CAD12000L2	R10088G	356850	GTE SUPPLY	60		
181002429	DRYER AIR CO CAD8000L1	R10088G	356850	GTE SUPPLY	60		
181002452	DRYER AIR 20000RE 40887	R10088G	356850	GTE SUPPLY	60		
181006688	DRYER AIR 2400 PM 281905502	R10088G	356850	GTE SUPPLY	60		
181963117	UNDERCRADLE TMS TSTSET J2527A	R10088G	356850	GTE SUPPLY	60		
183971829	SET TEST C9925BLT-1101-TDR	R10088G	356850	GTE SUPPLY	60		
184971828	SET TEST C9925BLT-1301-WB/TDR	R10088G	356850	GTE SUPPLY	60		
186971826	SET TEST UPG C9925BLTUGWB/TDR	R10088G	356850	GTE SUPPLY	60		
187971825	MOUNTING 4 SLOT CP504B8T	R10088G	356850	GTE SUPPLY	60		
188971824	MOUNT PANEL ICM 91220958	R10088G	356850	GTE SUPPLY	60		
193951233	SPLICER FUSION SGL MINI FMS15S	PR3855A	383001	ALCOA FUJIKURA	60		
194951232	SPLICER FUSION SGL MINI X75	R10088G	356850	GTE SUPPLY	60		
195960505	SET TEST CAFLT LOC 2273-U3T3	R10088G	356850	GTE SUPPLY	60		
199952284	SET TEST IDENTIFIER 3121	R10088G	356850	GTE SUPPLY	60		
200952281	SET TEST AUTO PR ID 3122	R10088G	356850	GTE SUPPLY	60		
203952288	SET TEST AUTO PR ID III 3123	R10088G	356850	GTE SUPPLY	60		
211000609	STUB CA 90A1 300PR 30'	R10383A	356850	GTE SUPPLY	60		
211000617	STUB CA 90A1 900PR 30'	R10088G	356850	GTE SUPPLY	60		
211001110	STUB CA 90B1 50PR 30'	R10383A	356850	GTE SUPPLY	60		
211001128	STUB CA 90B1 100PR 30'	R10383A	356850	GTE SUPPLY	60		
211001136	STUB CA 90B1 200PR 30'	R10088G	356850	GTE SUPPLY	60		
211001144	STUB CA 90B1 300PR 30'	R10088G	356850	GTE SUPPLY	60		
211001151	STUB CA 90B1 400PR 30'	R10088G	356850	GTE SUPPLY	60		
211001169	STUB CA 90B1 900PR 30'	R10088G	356850	GTE SUPPLY	60		
211002167	STUB CA 92C1 200PR 30'	R10088G	356850	GTE SUPPLY	60		
215961277	CABLE COMP CONN 2F/2G 750'	R10383A	356850	GTE SUPPLY	60		
218000164	STUB CA 10B1 1800PR 30'	R10088G	356850	GTE SUPPLY	60		
233001031	ISOLATOR CA PROT 7856-3	R10088G	356850	GTE SUPPLY	60		
233001056	ISOLATOR CA PROT 751123	R10088G	356850	GTE SUPPLY	60		
233001064	ISOLATOR CA PROT 7800-15KV	R10088G	356850	GTE SUPPLY	60		
233001122	ISOLATOR CA PROT 751109/13	R10088G	356850	GTE SUPPLY	60		
233001130	ISOLATOR CA PROT 751311	R10088G	356850	GTE SUPPLY	60		
233001148	ISOLATOR CA PROT 7501-72	R10383A	356850	GTE SUPPLY	60		
241001007	STUB CA 10D1 1500PR 50'	R10088G	356850	GTE SUPPLY	60		
241931476	CABLE FB-OPT LXE AT-34Q2MT-216	R10088G	356850	GTE SUPPLY	60		

001964

PID	Description	Contract	GTE Slt SID	Supplier	590 From	PA
242000834	STUB CA 10D1 600PR 50'	R10383A	356850	GTE SUPPLY		60
242000842	STUB CA 10D1 400PR 50'	R10383A	356850	GTE SUPPLY		60
242000859	STUB CA 10D1 300PR 50'	R10383A	356850	GTE SUPPLY		60
242000867	STUB CA 10D1 200PR 50'	R10383A	356850	GTE SUPPLY		60
242000875	STUB CA 10D1 100PR 50'	R10383A	356850	GTE SUPPLY		60
242000883	STUB CA 10D1 50PR 50'	R10383A	356850	GTE SUPPLY		60
242000891	STUB CA 10D1 1800PR 50'	R10383A	356850	GTE SUPPLY		60
242000990	STUB CA 10D1 900PR 50'	R10383A	356850	GTE SUPPLY		60
242001006	STUB CA 10D1 1200PR 50'	R10383A	356850	GTE SUPPLY		60
244000089	TERM XCONN SCXW 1000A	R10088G	356850	GTE SUPPLY		60
244000113	TERM XCONN SCXW 1200A	R10088G	356850	GTE SUPPLY		60
244000147	TERM XCONN SCXW 1500A	R10088G	356850	GTE SUPPLY		60
244000170	TERM XCONN SCXW 1800A	R10383A	356850	GTE SUPPLY		60
244000204	TERM XCONN SCXW 400A	R10088G	356850	GTE SUPPLY		60
244000220	TERM XCONN SCXW 600A	R10088G	356850	GTE SUPPLY		60
244000253	TERM XCONN SCXW 900A	R10088G	356850	GTE SUPPLY		60
244000345	TERM XCONN SCXW 1200S	R10088G	356850	GTE SUPPLY		60
244000386	TERM XCONN SCXW 1500D	R10088G	356850	GTE SUPPLY		60
244000394	TERM XCONN SCXW 1500S	R10088G	356850	GTE SUPPLY		60
244000444	TERM XCONN SCXW 1800D	R10088G	356850	GTE SUPPLY		60
244000451	TERM XCONN SCXW 1800S	R10088G	356850	GTE SUPPLY		60
244000519	TERM XCONN SCXW 2400D	R10088G	356850	GTE SUPPLY		60
244000543	TERM XCONN SCXW 900S	R10088G	356850	GTE SUPPLY		60
244000709	TERM XCONN SCXW 1000S	R10088G	356850	GTE SUPPLY		60
244000725	TERM XCONN SCXH 1200SA	R10088G	356850	GTE SUPPLY		60
244000808	TERM XCONN SAI SCXH 1200U	R10088G	356850	GTE SUPPLY		60
244000816	TERM XCONN SCXH 1500DA	R10088G	356850	GTE SUPPLY		60
244000881	TERM XCONN SCXH 1500S	R10088G	356850	GTE SUPPLY		60
244000899	TERM XCONN SCXH 1800S	R10088G	356850	GTE SUPPLY		60
244000972	TERM XCONN SAI SCXH 1800U	R10088G	356850	GTE SUPPLY		60
244000980	TERM XCONN SCXH 2100DA	R10088G	356850	GTE SUPPLY		60
244001046	TERM XCONN SCXH 2400D	R10088G	356850	GTE SUPPLY		60
244001079	TERM XCONN SCXH 2700D	R10088G	356850	GTE SUPPLY		60
244001103	TERM XCONN SCXH 3000D	R10088G	356850	GTE SUPPLY		60
244001137	TERM XCONN BK 600 /25'	R10088G	356850	GTE SUPPLY		60
244001202	TERM XCONN SCXH 600U	R10088G	356850	GTE SUPPLY		60
244001277	TERM XCONN SCXH 900SA	R10088G	356850	GTE SUPPLY		60
244001327	TERM XCONN SCXH 900U	R10088G	356850	GTE SUPPLY		60
244001335	TERM XCONN SCXH 3600D	R10088G	356850	GTE SUPPLY		60
244001376	TERM XCONN BK/BL 400 A2 C2/25'	R10088G	356850	GTE SUPPLY		60
244001400	TERM XCONN BL 400 /25'	R10088G	356850	GTE SUPPLY		60
244001508	TERM XCONN BL 600 /25'	R10088G	356850	GTE SUPPLY		60
244001723	TERM XCONN BL 900 C3 D6/25'	R10088G	356850	GTE SUPPLY		60
244001780	TERM XCONN BL 600 /25'	R10088G	356850	GTE SUPPLY		60
244001806	TERM XCONN BL 900 C3 D6/25'	R10088G	356850	GTE SUPPLY		60
244001822	TERM XCONN BL 900 /25'	R10088G	356850	GTE SUPPLY		60
244001889	TERM XCONN BL 1200 /25'	R10088G	356850	GTE SUPPLY		60

001965

Item	Description	Quantity	Unit	Material	Manufacturer	Part Number	Price
244002176	TERM XCONN BK 400 /25'	1		R10088G		356850 GTE SUPPLY	60
244002192	TERM XCONN BK 600 A2 B4/25'	1		R10088G		356850 GTE SUPPLY	60
244002218	TERM XCONN BK 900 A3 B6/25'	1		R10088G		356850 GTE SUPPLY	60
244002234	TERM XCONN BK 900 /25'	1		R10088G		356850 GTE SUPPLY	60
244002291	TERM XCONN BK 1200 /25'	1		R10088G		356850 GTE SUPPLY	60
245002068	SYSTEM TRANS AUTO ATS200 14203	1		R10088G		356850 GTE SUPPLY	60
245002142	MANIFOLD DRYER MULTIPLE 12217	1		R10088G		356850 GTE SUPPLY	60
247000102	GUIDE CABLE 4 ROLLER T916030	1		R10088G		356850 GTE SUPPLY	60
247000623	CASE BOC 200/10'	1		R10088G		356850 GTE SUPPLY	60
247000649	CASE BOC 300/10'	1		R10088G		356850 GTE SUPPLY	60
247000961	CASE BOC 25/10'	1		R10088G		356850 GTE SUPPLY	60
247000987	CASE BOC 50/10'	1		R10088G		356850 GTE SUPPLY	60
247001019	CASE BOC 100/10'A	1		R10088G		356850 GTE SUPPLY	60
247001068	CASE BOC 600/10'	1		R10088G		356850 GTE SUPPLY	60
247001084	CASE BOC 750/10'	1		R10088G		356850 GTE SUPPLY	60
247007313	PANEL CABLE AIR DISTR 10 BANK	1		R10088G		356850 GTE SUPPLY	60
248902496	DISPLAY ICM 91113/1B	1		R10088G		356850 GTE SUPPLY	60
248963258	JACK TERM DDS DMTU-201	1		R10088G		356850 GTE SUPPLY	60
249902496	POWER SUPPLY -48VDC 911129	1		R10088G		356850 GTE SUPPLY	60
250902491	POWER SUPPLY SGL SHF 911130	1		R10088G		356850 GTE SUPPLY	60
251004149	POWER SUPPLY EPS-110	1		R10088G		356850 GTE SUPPLY	60
251951323	SET TEST TRANS BE9000 L3	1		R10088G		356850 GTE SUPPLY	60
253902498	BATTERY BACK-UP 911135/1	1		R10088G		356850 GTE SUPPLY	60
254902497	BATTERY BACK-UP 911135/2	1		R10088G		356850 GTE SUPPLY	60
257931485	CABLE FB-OPT LX E AT-34T2MT-216	1		R10088G		356850 GTE SUPPLY	60
261003701	SET TEST EXTENDER 431B-1	1		R10088G		356850 GTE SUPPLY	60
261003818	SET TEST UN CAVER PORT 156B	1		R10088G		356850 GTE SUPPLY	60
261006037	MODULE 4008 ISS III	1		R10088G		356850 GTE SUPPLY	60
261006573	MODULE 7002A	1		R10088G		356850 GTE SUPPLY	60
261006771	MODULE 4404S	1		R10088G		356850 GTE SUPPLY	60
261006801	MODULE 4425 ISS II	1		R10088G		356850 GTE SUPPLY	60
261006449	MODULE 6003	1		R10088G		356850 GTE SUPPLY	60
261006472	MODULE 6007	1		R10088G		356850 GTE SUPPLY	60
261007207	MODULE 7001A	1		R10088G		356850 GTE SUPPLY	60
269932158	CABLE FB-OPT SR-34NMLT 216	1		R10088G		356850 GTE SUPPLY	60
275902492	MODULE MF RECEIVER 911359	1		R10088G		356850 GTE SUPPLY	60
275921294	TERM XCONN BTS-CEPS-600-CF25'	1		R10088G		356850 GTE SUPPLY	60
279970925	IDENTIFIER FIBER 8000XGT	1		R10088G		356850 GTE SUPPLY	60
280952342	DETECTOR HELIUM MODEL 9822	1		R10088G		356850 GTE SUPPLY	60
283951374	SET TEST STAND ALONE 5256-01	1		R10088G		356850 GTE SUPPLY	60
285942785	SYSTEM DAVAR 100V PORT VERIF	1		R10088G		356850 GTE SUPPLY	60
287981773	MODULE TRI - TEST SET	1		PR3598A		100419 ADTRAN INC	60
288951379	PACKAGE NTKW TECHNICAL SUPPORT	1		R10088G		356850 GTE SUPPLY	60
289942799	SYSTEM DAVAR 100VCT PORT VERIF	1		R10088G		356850 GTE SUPPLY	60
291942795	MODULE EXT TEST ACCESS D7011	1		R10088G		356850 GTE SUPPLY	60
294962428	CABLE RIB RISER AL-3462RT-012	1		R10088G		356850 GTE SUPPLY	60
295962427	CABLE RIB RISER AL-3462RT-024	1		R10088G		356850 GTE SUPPLY	60
297962425	CABLE RIB RISER AL-3462RT-048	1		R10088G		356850 GTE SUPPLY	60

001966

PID	Description	Contract	GTE SK ID	Supplier	6599 Price	PA
297972952	CARD LINE INTF DIGT CLM224 PCS	R10088G		356850 GTE SUPPLY	60	
29962423	CABLE RIB RISER AL-3462RT-072	R10088G		356850 GTE SUPPLY	60	
302911011	CABLE FB-OPT AT-3462MT-012	R10088G		356850 GTE SUPPLY	60	
302930847	CABLE FB-OPT SR-34NMLG-012	R10088G		356850 GTE SUPPLY	60	
303911010	CABLE FB-OPT AT-3462MT-024	R10088G		356850 GTE SUPPLY	60	
304911019	CABLE FB-OPT AT-3462MT-036-RWP	R10088G		356850 GTE SUPPLY	60	
304930845	CABLE FB-OPT SR-34NMLG-024	R10088G		356850 GTE SUPPLY	60	
305911018	CABLE FB-OPT AT-3462MT-048	R10088G		356850 GTE SUPPLY	60	
306962425	CABLE RIB RISER AL-3462RT-144	R10088G		356850 GTE SUPPLY	60	
307911016	CABLE FB-OPT AT-3462MT-072	R10088G		356850 GTE SUPPLY	60	
309911014	CABLE FB-OPT AT-3462MT-096-RWP	R10088G		356850 GTE SUPPLY	60	
311000491	IDENTIFIER FIBER SP 936A	R10088G		356850 GTE SUPPLY	60	
313911018	CABLE FB-OPT AT-3462MT-144	R10088G		356850 GTE SUPPLY	60	
313930885	CABLE FB-OPT SR-34NMLG-036	R10088G		356850 GTE SUPPLY	60	
314930884	CABLE FB-OPT SR-34NMLT-048	R10088G		356850 GTE SUPPLY	60	
316930882	CABLE FB-OPT SR-34NMLT-072	R10088G		356850 GTE SUPPLY	60	
321000622	CABLE COPPER ANAW UM 0050	R10088G		356850 GTE SUPPLY	60	
321002032	CABLE COPPER ARAM 0200	R10088G		962501 LUCENT TECHNOL	60	
321002040	CABLE COPPER ARAM 0300	R10383A		356850 GTE SUPPLY	60	
321002099	CABLE COPPER ARMM 0200	R10383A		356850 GTE SUPPLY	60	
321002107	CABLE COPPER ARMM 0300	R10383A		356850 GTE SUPPLY	60	
321002115	CABLE COPPER ARMM 0400	R10088G		356850 GTE SUPPLY	60	
321002123	CABLE COPPER ARMM 0600	R10383A		356850 GTE SUPPLY	60	
321002131	CABLE COPPER ARMM 0900	R10088G		356850 GTE SUPPLY	60	
321002149	CABLE COPPER ARMM 1200	R10088G		356850 GTE SUPPLY	60	
321002156	CABLE COPPER ARMM 1500	R10088G		356850 GTE SUPPLY	60	
321002164	CABLE COPPER ARMM 1800	R10088G		356850 GTE SUPPLY	60	
321002222	CABLE COPPER ARTM 1800			962501 LUCENT TECHNOL	60	
321002230	CABLE COPPER ARTM 2400			962501 LUCENT TECHNOL	60	
321002248	CABLE COPPER ARTM 2700			962501 LUCENT TECHNOL	60	
321002255	CABLE COPPER ARTM 3000			962501 LUCENT TECHNOL	60	
321002263	CABLE COPPER ARTM 3600			356850 GTE SUPPLY	60	
322930884	CABLE FB-OPT SR-34NMLT-144	R10088G		356850 GTE SUPPLY	60	
323002832	BOX JUNCTION G	R10088G		356850 GTE SUPPLY	60	
324002690	POLE WOOD CLASS 2 40'	PR8087A3		486000 KOPPERS CO INC	60	
324002716	POLE WOOD CLASS 2 50'	PR8087A3		486000 KOPPERS CO INC	60	
324002724	POLE WOOD CLASS 2 55'	PR8087A3		486000 KOPPERS CO INC	60	
324002732	POLE WOOD CLASS 2 60'	PR8087A3		486000 KOPPERS CO INC	60	
324002781	POLE WOOD CLASS 3 45'	PR8087A3		486000 KOPPERS CO INC	60	
324002799	POLE WOOD CLASS 3 50'	PR8087A3		486000 KOPPERS CO INC	60	
324002856	POLE WOOD CLASS 4 35'	PR8087A3		486000 KOPPERS CO INC	60	
324002864	POLE WOOD CLASS 4 40'	PR8087A3		486000 KOPPERS CO INC	60	
324002872	POLE WOOD CLASS 4 45'	PR8087A3		486000 KOPPERS CO INC	60	
324002906	POLE WOOD CLASS 5 25'	PR8087A3		486000 KOPPERS CO INC	60	
324002914	POLE WOOD CLASS 5 30'	PR8087A3		486000 KOPPERS CO INC	60	
324002922	POLE WOOD CLASS 5 35'	PR8087A3		486000 KOPPERS CO INC	60	
324002930	POLE WOOD CLASS 5 40'	PR8087A3		486000 KOPPERS CO INC	60	
324002948	POLE WOOD CLASS 5 45'	PR8087A3		486000 KOPPERS CO INC	60	

001967

001968

PID	Description	Contract	GTE SK	SLD	Supplier	599 Price
324002963	POLE WOOD CLASS 6 25'	PR8087A3		486000	KOPPERS CO INC	60
324002971	POLE WOOD CLASS 6 30'	PR8087A3		486000	KOPPERS CO INC	60
324002989	POLE WOOD CLASS 6 35'	PR8087A3		486000	KOPPERS CO INC	60
325000018	SET TEST LEAK DETR HE MOD1820A	R10088G		356850	GTE SUPPLY	60
325001154	POLE WOOD CLASS 7 25'	PR8087A3		486000	KOPPERS CO INC	60
325972099	CARD REMT UNIT T400 1210.083L1	R10088G		356850	GTE SUPPLY	60
326000304	CABLE COPPER KNAW 0158			952501	LUCENT TECHNOL	60
326000320	CABLE COPPER KNAW 0314	R10088G		952501	LUCENT TECHNOL	60
326000338	CABLE COPPER KNAW 0418			356850	GTE SUPPLY	60
33082753	CABLE COPPER ARMM 0025	R10088G		356850	GTE SUPPLY	60
332000181	STUB CA 90A1 300PR 50'	R10383A		356850	GTE SUPPLY	60
332000199	STUB CA 90A1 400PR 50'	R10088G		356850	GTE SUPPLY	60
332000207	GENERATOR PORTABLE LIGHTWEIGHT	R10088G		356850	GTE SUPPLY	60
332892751	CABLE COPPER ARMM 0050	R10383A		356850	GTE SUPPLY	60
333000388	ISOLATOR CA PROT 7501-06A	R10088G		356850	GTE SUPPLY	60
333932002	PROCESSOR MSM-111-3-2-HD	R10088G		356850	GTE SUPPLY	60
335001814	SET TEST PROBE 1801	R10088G		356850	GTE SUPPLY	60
336003009	ISOLATOR CA PROT 7501-16B	R10088G		356850	GTE SUPPLY	60
342000502	CABLE COPPER KHAH UM 0054	R10088G		356850	GTE SUPPLY	60
342000510	CABLE COPPER KHAH UM 0106	R10088G		356850	GTE SUPPLY	60
342000601	CABLE COPPER KHAH UM 0106	R10088G		356850	GTE SUPPLY	60
342000726	CABLE COPPER KNAH 0028	R10088G		356850	GTE SUPPLY	60
342000783	TERM XCONN BK 1000 /25'	R10088G		356850	GTE SUPPLY	60
342001401	TERM XCONN BL 600 PC/25'	R10088G		356850	GTE SUPPLY	60
342001435	TERM XCONN BL 900 PC/25'	R10088G		356850	GTE SUPPLY	60
342001500	TERM XCONN SAI BK 1500 /25'	R10088G		356850	GTE SUPPLY	60
342001534	TERM XCONN SAI BK 1800 /25'	R10088G		356850	GTE SUPPLY	60
342001583	TERM XCONN SAI BL 1500 /25'	R10088G		356850	GTE SUPPLY	60
342001617	TERM XCONN SAI BL 1800 /25'	R10088G		356850	GTE SUPPLY	60
342002722	CABLE FB-OPT AL-34W2LT-012 RWP	R10088G		356850	GTE SUPPLY	60
342002748	CABLE FB-OPT AL-34W2L6-024	R10088G		356850	GTE SUPPLY	60
342002763	CABLE FB-OPT AL-34W2L6-036	R10088G		356850	GTE SUPPLY	60
344902895	CABLE COPPER DCMZ 0900	R10088G		356850	GTE SUPPLY	60
346933237	KIT SLIT UNISHV HAK-SM	R10088G		356850	GTE SUPPLY	60
349832319	CABLE FB-OPT AT-3462MT-216	R10088G		356850	GTE SUPPLY	60
351000054	CASE COIL 50 AMP 10' PASP	R10088G		356850	GTE SUPPLY	60
351000070	CASE COIL 100 AMP 10' PASP	R10088G		356850	GTE SUPPLY	60
351000096	CASE COIL 75 F 10'	R10088G		356850	GTE SUPPLY	60
351000112	CASE COIL 25 FMP 10'	R10088G		356850	GTE SUPPLY	60
351000120	CASE COIL 50 FMP 10'	R10088G		356850	GTE SUPPLY	60
351000153	CASE COIL 150 A 10' PASP	R10088G		356850	GTE SUPPLY	60
351000161	CASE COIL 200 A 10' PASP	R10383A		356850	GTE SUPPLY	60
351000187	CASE COIL 300 A 10' PASP	R10383A		356850	GTE SUPPLY	60
351000203	CASE COIL 200 AMP 10' PASP	R10088G		356850	GTE SUPPLY	60
351000237	CASE COIL 150 F 10'	R10088G		356850	GTE SUPPLY	60
351000245	CASE COIL 200 F 10'	R10383A		356850	GTE SUPPLY	60
351000260	CASE COIL 300 F 10'	R10383A		356850	GTE SUPPLY	60
351000286	CASE COIL 200 FMP 10'	R10088G		356850	GTE SUPPLY	60

PRIVATE/PROPRIETARY
No disclosure outside BellSouth except by written agreement.

09/26/2000 8:46 AM

RID	Description	Coil	GTE	BA
351000328	CASE COIL 400 A 10' PASP	R10088G	356850	GTE SUPPLY
351000336	CASE COIL 450 A 10' PASP	R10088G	356850	GTE SUPPLY
351000369	CASE COIL 600 A 10' PASP	R10088G	356850	GTE SUPPLY
351000427	CASE COIL 900 A 10' PASP	R10088G	356850	GTE SUPPLY
351000435	CASE COIL 1200 A 10' PASP	R10088G	356850	GTE SUPPLY
351000633	CASE COIL 400 F 10'	R10088G	356850	GTE SUPPLY
351000641	CASE COIL 450 F 10'	R10383A	356850	GTE SUPPLY
351000674	CASE COIL 600 F 10'	R10383A	356850	GTE SUPPLY
351000708	CASE COIL 750 F 10'	R10088G	356850	GTE SUPPLY
351000732	CASE COIL 900 F 10'	R10088G	356850	GTE SUPPLY
351000740	CASE COIL 1200 F 10'	R10088G	356850	GTE SUPPLY
351000930	CASE COIL 710-25 W/CONES	R10088G	356850	GTE SUPPLY
351000971	CASE COIL 25 A 15' PASP	R10088G	356850	GTE SUPPLY
351000989	CASE COIL 25 F 15'	R10088G	356850	GTE SUPPLY
351001011	CASE COIL 50 A 15' PASP	R10088G	356850	GTE SUPPLY
351001029	CASE COIL 50 F 15'	R10088G	356850	GTE SUPPLY
351001062	CASE COIL 75 A 15' PASP	R10088G	356850	GTE SUPPLY
351001094	CASE COIL 100 A 15' PASP	R10383A	356850	GTE SUPPLY
351001102	CASE COIL 100 F 15'	R10088G	356850	GTE SUPPLY
351001136	CASE COIL 150 A 15' PASP	R10088G	356850	GTE SUPPLY
351001144	CASE COIL 150 F 15'	R10088G	356850	GTE SUPPLY
351001177	CASE COIL 200 A 15' PASP	R10383A	356850	GTE SUPPLY
351001185	CASE COIL 200 F 15'	R10383A	356850	GTE SUPPLY
351001219	CASE COIL 300 A 15' PASP	R10088G	356850	GTE SUPPLY
351001227	CASE COIL 300 F 15'	R10088G	356850	GTE SUPPLY
351001250	CASE COIL 400 A 15' PASP	R10088G	356850	GTE SUPPLY
351001268	CASE COIL 400 F 15'	R10088G	356850	GTE SUPPLY
351001292	CASE COIL 450 A 15' PASP	R10088G	356850	GTE SUPPLY
351001300	CASE COIL 450 F 15'	R10088G	356850	GTE SUPPLY
351001334	CASE COIL 600 A 15' PASP	R10088G	356850	GTE SUPPLY
351001342	CASE COIL 600 F 15'	R10088G	356850	GTE SUPPLY
351001375	CASE COIL 750 A 15' PASP	R10088G	356850	GTE SUPPLY
351001417	CASE COIL 900 A 15' PASP	R10088G	356850	GTE SUPPLY
351001425	CASE COIL 900 F 15'	R10383A	356850	GTE SUPPLY
351001466	CASE COIL 1200 F 15'	R10088G	356850	GTE SUPPLY
351001566	CASE COIL 6 MOD 6 PR	R10088G	356850	GTE SUPPLY
351001573	CASE COIL 12 MOD 12 PR	R10088G	356850	GTE SUPPLY
351002019	CABLE FB-OPT SR-34N2L6-012	R10088G	356850	GTE SUPPLY
351002035	CABLE FB-OPT SR-34N2L6-024	R10383A	356850	GTE SUPPLY
351002050	CABLE FB-OPT SR-34N2L6-036	R10088G	356850	GTE SUPPLY
352001218	TERM XCONN SCXW 900SCFA	R10088G	356850	GTE SUPPLY
352001390	TERM XCONN SAI SCXW 1200U	R10088G	356850	GTE SUPPLY
352001424	TERM XCONN SAI SCXW 1500U	R10088G	356850	GTE SUPPLY
352001457	TERM XCONN SAI SCXW 1800U	R10088G	356850	GTE SUPPLY
352002547	TERM XCONN SCXH 900SCFA	R10088G	356850	GTE SUPPLY
352002570	TERM XCONN SCXH 1200SCF	R10088G	356850	GTE SUPPLY
352002752	TERM XCONN SCXH 600UCF	R10088G	356850	GTE SUPPLY
352002786	TERM XCONN SCXH 900UCF	R10088G	356850	GTE SUPPLY

001969

PID	Description	Contract	GTE SK ID	Supplier	Q99 Price	PA
372951376	CONVERTER IDM POWER 912118	R10088G		356850 GTE SUPPLY		60
372973099	CABLE COMP CONN 2F/5C 350	R10088G		356850 GTE SUPPLY		60
372981530	MODULE BRI ISDN J2905B	R10088G		356850 GTE SUPPLY		60
373973098	CABLE COMP CONN 2F/5C 400	R10088G		356850 GTE SUPPLY		60
374973097	CABLE COMP CONN 2F/5C 450	R10088G		356850 GTE SUPPLY		60
375973096	CABLE COMP CONN 2F/5C 500	R10088G		356850 GTE SUPPLY		60
376951372	CONTROLLER POSITION 600123	R10088G		356850 GTE SUPPLY		60
376973095	CABLE COMP CONN 2F/5C 750	R10088G		356850 GTE SUPPLY		60
377951371	PANEL INTERCONNECT 600124	R10088G		356850 GTE SUPPLY		60
378951370	DISPLAY EL PANEL 600126/2	R10088G		356850 GTE SUPPLY		60
379951379	MODULE LINE DESK 600202	R10088G		356850 GTE SUPPLY		60
381951375	MODULE CONTROL DESK 600211/2	R10088G		356850 GTE SUPPLY		60
382951374	MODULE CONTROL PANEL 600213/2	R10088G		356850 GTE SUPPLY		60
383951373	CONCENTRATOR IAP 600215	R10088G		356850 GTE SUPPLY		60
384951372	KEYBOARD TDD EXPRESS 912112/8	R10088G		356850 GTE SUPPLY		60
392972121	CABLE PRETERM PT-ANTW-25	R10347B		383001 ALCOA FUJIKURA		60
393972120	CABLE PRETERM PT-ANTW-50	R10347B		383001 ALCOA FUJIKURA		60
394972129	CABLE PRETERM PT-ANTW-100	R10347B		383001 ALCOA FUJIKURA		60
395972128	CABLE PRETERM PT-ANTW-200	R10347B		383001 ALCOA FUJIKURA		60
396972127	CABLE PRETERM PT-ANTW-300	R10347B		383001 ALCOA FUJIKURA		60
397972126	CABLE PRETERM PT-ANTW-400	R10347B		383001 ALCOA FUJIKURA		60
398930891	CABLE FB-OPT AT-3492MT-012-RWP	R10088G		356850 GTE SUPPLY		60
399930890	CABLE FB-OPT AT-3492MT-024	R10088G		356850 GTE SUPPLY		60
400218152	REEL POWER L1A CA08136	R10088G		356850 GTE SUPPLY		60
400930897	CABLE FB-OPT AT-3492MT-036-RWP	R10088G		356850 GTE SUPPLY		60
401384318	LADDER RLG PLAT OK021451.2	R10088G		356850 GTE SUPPLY		60
401866694	LASHER CABLE J 2	R10088G		356850 GTE SUPPLY		60
401930896	CABLE FB-OPT AT-3492MT-048	R10088G		356850 GTE SUPPLY		60
403930894	CABLE FB-OPT AT-3492MT-072-RWP	R10088G		356850 GTE SUPPLY		60
405930892	CABLE FB-OPT AT-3492MT-096	R10088G		356850 GTE SUPPLY		60
410930896	CABLE FB-OPT AT-3492MT-144-RWP	R10088G		356850 GTE SUPPLY		60
417930898	CABLE FB-OPT AT-3492MT-216-RWP	R10088G		356850 GTE SUPPLY		60
433901907	CABLE COPPER DCMZ 1800	R10383A		356850 GTE SUPPLY		60
433981545	UNDERCRADLE 10BASE T/100BASE T	R10088G		356850 GTE SUPPLY		60
434901906	CABLE COPPER DCTZ 1500	R10088G		356850 GTE SUPPLY		60
439981549	UNDERCRADLE T1E4594A	R10088G		356850 GTE SUPPLY		60
442930913	SET TEST ISDN PORT TPI 560B	R10088G		356850 GTE SUPPLY		60
443912068	SET TEST LGT SRC 1300/1550NM	R10088G		356850 GTE SUPPLY		60
450920848	DISPLAY IDM 911100/2A	R10088G		356850 GTE SUPPLY		60
450973292	CARD MODULE INTF DSI RM2011 L2	PR6241N		845947 APPLIED DIGITAL		60
463970244	KIT MODULE SPARE 912152	R10088G		356850 GTE SUPPLY		60
463971150	SET TEST MINI-OTDR CMA4000-15	R10088G		356850 GTE SUPPLY		60
465970242	POWER SUPPLY REDUNDANT 912151	R10088G		356850 GTE SUPPLY		60
465971158	SET TEST MINI-OTDR CMA4000-25	R10088G		356850 GTE SUPPLY		60
470950650	SET TEST T-BERD CARRIER 107A	R10088G		356850 GTE SUPPLY		60
472002781	PROTECTOR STA H189C1 100	R10088G		356850 GTE SUPPLY		60
472002815	PROTECTOR STA H189CC1 100	R10088G		356850 GTE SUPPLY		60
472002906	PROTECTOR STA H189DCT1 100	R10088G		356850 GTE SUPPLY		60

001971

PIP	Description	Contract	GTE SK ID	Supplier	5.99 Price	BA
472002930	PROTECTOR STA H189ECS1 100	R10383A		356850 GTE SUPPLY		60
472002963	PROTECTOR STA H189ECT1 100	R10088G		356850 GTE SUPPLY		60
473930196	KIT FUSION SPLICER TYPE-63	R10088G		356850 GTE SUPPLY		60
478952575	SYSTEM MAINFRAME OTDR MW 9070	R10088G		356850 GTE SUPPLY		60
483891560	CABLE FB-OPT AL-34WML6-012	R10088G		356850 GTE SUPPLY		60
483930194	CLEAVER TOOL FIBER FC-4	R10088G		356850 GTE SUPPLY		60
484930193	TOOL FIBER ARRANGEMENT FTA-2	R10088G		356850 GTE SUPPLY		60
485681568	CABLE FB-OPT AL-34WMLT-024 RW/P	R10088G		356850 GTE SUPPLY		60
487953176	VOICEBRIDGE II MERIDIAN/OCTEL	PR6690A		781500 ALLTEL SUPPLY IN		60
488891565	CABLE FB-OPT AL-34WMLT-048	R10088G		356850 GTE SUPPLY		60
490950664	DUAL RECR LID W/SLC 96	R10088G		356850 GTE SUPPLY		60
490953171	TERM XCONN BKHS4034A12-1200/25	R10088G		356850 GTE SUPPLY		60
492953179	TERM XCONN BKHS-5734A989-1800	R10088G		356850 GTE SUPPLY		60
494953177	TERM XCONN BLHS-3028C6-600/25	R10088G		356850 GTE SUPPLY		60
495953184	TERM XCONN BLHS-4128C9-900/25	R10088G		356850 GTE SUPPLY		60
496953183	MOUNTING 12POS DSAWM-120ALC	R10088G		356850 GTE SUPPLY		60
496953183	TERM XCONN BLHS4034C12-1200/25	R10088G		356850 GTE SUPPLY		60
496962689	SET TST W/WDBND C9925BLT-0301	R10088G		356850 GTE SUPPLY		60
498953181	TERM XCONN BLHS-6734C6D12-1800	R10088G		356850 GTE SUPPLY		60
502952575	PLUG-IN 7500/732 1310/1650NM	R10088G		356850 GTE SUPPLY		60
511981359	ISOLATOR CA PROT 751127	R10088G		356850 GTE SUPPLY		60
514972173	CABLE PRETERM PT-ANAW-200	R10347B		383001 ALCOA FUJIKURA		60
515972172	CABLE PRETERM PT-ANAW-100	R10347B		383001 ALCOA FUJIKURA		60
516972171	CABLE PRETERM PT-ANAW-50	R10347B		383001 ALCOA FUJIKURA		60
517972170	CABLE PRETERM PT-ANAW-25	R10347B		383001 ALCOA FUJIKURA		60
520931668	CABLE RISER SR-346IL6-012	R10088G		356850 GTE SUPPLY		60
522931666	CABLE RISER SR-346IL6-024	R10088G		356850 GTE SUPPLY		60
524931664	CABLE RISER SR-346IL6-036	R10088G		356850 GTE SUPPLY		60
526970298	MODULE SERIAL 600121/1B	R10088G		356850 GTE SUPPLY		60
527970297	MODULE SERIAL 600122/1B	R10088G		816200 TELECOMMUNICA		60
528951445	SET TST ISDN PORT TPI 550B-BST			383001 ALCOA FUJIKURA		60
531970291	CABLE COMP FT3492B6006/ANAW-6	R10347B		383001 ALCOA FUJIKURA		60
532970290	CABLE COMP FT3492B6006/ANAW-12	R10347B		383001 ALCOA FUJIKURA		60
533970299	CABLE COMP FT3492B6012/ANAW-12	R10347B		383001 ALCOA FUJIKURA		60
533981544	SET TEST W/CA KIT E8505A-001	R10088G		356850 GTE SUPPLY		60
534970298	CABLE COMP FT3492B6012/ANAW-25	R10347B		383001 ALCOA FUJIKURA		60
535970297	CABLE COMP FT3492B6018/ANAW-18	R10347B		383001 ALCOA FUJIKURA		60
535970305	CABLE COMP FT3492B6018/ANAW-36	R10347B		383001 ALCOA FUJIKURA		60
536970304	CABLE COMP FT3492B6024/ANAW-25	R10347B		383001 ALCOA FUJIKURA		60
537970303	CABLE COMP FT3492B6024/ANAW-50	R10347B		383001 ALCOA FUJIKURA		60
538932534	KIT FUSION SPL TYPE-36 W/RIM	R10088G		356850 GTE SUPPLY		60
538970302	CABLE COMP FT3492B6036/ANAW-36	R10347B		383001 ALCOA FUJIKURA		60
539970301	CABLE COMP FT3492B6036/ANAW-75	R10347B		383001 ALCOA FUJIKURA		60
540970308	CABLE COMP FT3492B6048/ANAW-50	R10347B		383001 ALCOA FUJIKURA		60
541970307	CABLE COMP FT3492B6048/ANAW 100	R10347B		383001 ALCOA FUJIKURA		60
542931035	CABLE FB-OPT AT-34CMBT-012	R10088G		356850 GTE SUPPLY		60
542970306	CABLE COMP FT3492B6072/ANAW-75	R10347B		383001 ALCOA FUJIKURA		60
543970305	CABLE COMP FT3492B672/ANAW-100	R10347B		383001 ALCOA FUJIKURA		60

001972

PID	Description	Contract	GTE SK ID	Supplier	599 Price	PA
544931033	CABLE FB-OPT AT-34QMBT-024	R10088G		356850 GTE SUPPLY		60
544970304	CABLE COMP FT3492B672/ANAW-150	R10347B		383001 ALCOA FUJIKURA		60
545970303	CABLE COMP FT3492B696/ANAW-150	R10347B		383001 ALCOA FUJIKURA		60
546931031	CABLE FB-OPT AT-34QMBT-036-RWP	R10088G		356850 GTE SUPPLY		60
546970302	CABLE COMP FT3492B696/ANAW-200	R10347B		383001 ALCOA FUJIKURA		60
547931030	CABLE FB-OPT AT-34QMBT-048-RWP	R10088G		356850 GTE SUPPLY		60
547970301	CABLE COMP FITS 2F2C CONN	R10347B		383001 ALCOA FUJIKURA		60
549931038	CABLE FB-OPT AT-34QMBT-072	R10088G		356850 GTE SUPPLY		60
551931033	CABLE FB-OPT AT-34QMBT-096	R10088G		356850 GTE SUPPLY		60
555943042	SHELF FB-OPT P-CON LST1U SUM24	R10088G		356850 GTE SUPPLY		60
568931034	CABLE FB-OPT AT-34HMBT-012	R10088G		356850 GTE SUPPLY		60
569943046	SHELF FB-OPT PRE-CON ADC SUM48	R10088G		356850 GTE SUPPLY		60
570931030	CABLE FB-OPT AT-34HMBT-024	R10088G		356850 GTE SUPPLY		60
574980090	SPLICER X75-12 MINIMASS-01-BS	R10088G		356850 GTE SUPPLY		60
578951949	CABLE RISER SR-344IL6-012	R10088G		356850 GTE SUPPLY		60
580951945	CABLE RISER SR-344IL6-024	R10088G		356850 GTE SUPPLY		60
581980091	SPLICER FUS W/CLEAVE X77OSMT-H	R10088G		356850 GTE SUPPLY		60
582933412	MODULE AC/DC 912301/3	R10088G		356850 GTE SUPPLY		60
582951943	CABLE RISER SR-344IL6-036	R10088G		356850 GTE SUPPLY		60
582971289	VIDEO CONFERENCING SYS UPG PKG	PR8528A		527131 VIDEO CONFERENCING		60
583933411	MODULE COMM 912304/1A	R10088G		356850 GTE SUPPLY		60
584960645	PACKAGE TB310 BS3OC3 MED-END	R10088G		356850 GTE SUPPLY		60
587933417	MODULE SERIAL IN/OUT 912303/3A	R10088G		356850 GTE SUPPLY		60
591960646	PACKAGE TB310 BS3OC12D M-END	R10088G		356850 GTE SUPPLY		60
593960644	PACKAGE TB310 BS5OC12D HI-END	R10088G		356850 GTE SUPPLY		60
593970429	MOUNTING ASM DMTU-201-6	R10088G		356850 GTE SUPPLY		60
594970428	MOUNTING ASM DMTU-201-12	R10088G		356850 GTE SUPPLY		60
595932633	SPLICER FUSION SGL FSM20CSII	R10088G		356850 GTE SUPPLY		60
596912204	SET TEST ANAL SUB LOOP 965	R10088G		356850 GTE SUPPLY		60
597912203	SET TEST COMB FLT LOC 2902	R10088G		356850 GTE SUPPLY		60
597920925	TERM XCONN BTS EPS 900/25'	R10088G		356850 GTE SUPPLY		60
599920923	TERM XCONN BTS CEPS-1200-25'	R10088G		356850 GTE SUPPLY		60
600920920	TERM XCONN BTS EPS 1200/25'	R10088G		356850 GTE SUPPLY		60
600972236	MOUNTING WALL DTWA-528-08 L4	R10088G		356850 GTE SUPPLY		60
601972235	MOUNTING WALL DTWA-528-14 L4	R10088G		356850 GTE SUPPLY		60
602920928	TERM XCONN BTS EPS 1800/25'	R10088G		356850 GTE SUPPLY		60
603920927	TERM XCONN BTS-E/DPS-1800-25'	R10088G		356850 GTE SUPPLY		60
603972233	MOUNTING RL RK DTMA-528-19 L2	R10088G		356850 GTE SUPPLY		60
606920924	TERM XCONN BTS FPS 2400/25'	R10088G		356850 GTE SUPPLY		60
606971356	CARD REM UNIT T400 4210 083L1	R10088G		356850 GTE SUPPLY		60
608920922	TERM XCONN BTS FPS 2700/25'	R10088G		356850 GTE SUPPLY		60
609920921	TERM XCONN BTS-E/DPS-2700-25'	R10088G		356850 GTE SUPPLY		60
618920920	TERM XCONN BTS-CEPS-1200HA	R10088G		356850 GTE SUPPLY		60
619920929	TERM XCONN BTS EPS 1200 HA	R10088G		356850 GTE SUPPLY		60
620920926	TERM XCONN BTS-EPS-1500 HA	R10088G		356850 GTE SUPPLY		60
621920925	TERM XCONN BTS EPS 1800 HA	R10088G		356850 GTE SUPPLY		60
621930296	SET TEST T-BERD 2090SP	R10088G		356850 GTE SUPPLY		60
622951515	CABLE FB-OPT AL-341MLT-012 RWP	R10088G		356850 GTE SUPPLY		60

001973

PID	Description	Contract	GTE SK ID	Supplier	599 Price	PA
622960250	CABLE COMP CONN 2F/2C 25'	R10383A		356850 GTE SUPPLY		60
623920923	TERM XCONN BTS FPS 2100 HA	R10088G		356850 GTE SUPPLY		60
623960259	CABLE COMP CONN 2F/2C 300'	R10383A		356850 GTE SUPPLY		60
624960796	PACKAGE TBERD ANAL 107A-P1	R10088G		356850 GTE SUPPLY		60
625920921	TERM XCONN BTS FPS 2400 HA	R10088G		356850 GTE SUPPLY		60
626961511	CABLE FB-OPT AL-34DMLG-036	R10088G		356850 GTE SUPPLY		60
627920929	TERM XCONN BTS FPS 2700 HA	R10088G		356850 GTE SUPPLY		60
627961510	CABLE FB-OPT AL-34DMLT-048	R10088G		356850 GTE SUPPLY		60
628920928	TERM XCONN BTS-E/DPS-2700 HA	R10088G		356850 GTE SUPPLY		60
629920927	TERM XCONN BTS-E/DPS-3000 HA	R10088G		356850 GTE SUPPLY		60
629960791	PACKAGE TBERD TC ANAL 2090SP2	R10088G		356850 GTE SUPPLY		60
631920923	TERM XCONN BTS-E/DPS-3600 HA	R10088G		356850 GTE SUPPLY		60
631960797	PACKAGE TBERD TC ANAL 2090SP4	R10088G		356850 GTE SUPPLY		60
634960794	UPGRADE HDSL/ADV SVCS/INTELL	R10088G		356850 GTE SUPPLY		60
635960793	UPGRADE HDSL/ADV SVCS/INTELL	R10088G		356850 GTE SUPPLY		60
635961510	CABLE FB-OPT AL-34DMLT-144	R10088G		356850 GTE SUPPLY		60
637933482	CABLE FB-OPT SR-3492MT-012	R10088G		356850 GTE SUPPLY		60
639933480	CABLE FB-OPT SR-3492MT-024	R10088G		356850 GTE SUPPLY		60
640933487	CABLE FB-OPT SR-3492MT-036	R10088G		356850 GTE SUPPLY		60
640961777	CABLE RIBBON RIS SR-346IMT- 12	R10088G		356850 GTE SUPPLY		60
641933486	CABLE FB-OPT SR-3492MT-048	R10088G		356850 GTE SUPPLY		60
643933484	CABLE FB-OPT SR-3492MT-072	R10088G		356850 GTE SUPPLY		60
644900946	CABLE FB-OPT AT-34Q2MT-144-RWP	R10088G		356850 GTE SUPPLY		60
645933482	CABLE FB-OPT SR-3492MT-096	R10088G		356850 GTE SUPPLY		60
645960817	SET TEST ISDN PORT TPI-570	R10088G		356850 GTE SUPPLY		60
649933488	CABLE FB-OPT SR-3492MT-144	R10088G		356850 GTE SUPPLY		60
654942358	KIT SMARTSET C9925SS	PR8235A		206000 CTC JOSLYN		60
654961788	CABLE RIBBON RIS SR-346IMT- 24	R10088G		356850 GTE SUPPLY		60
655933489	CABLE FB-OPT SR-3492MT-216	R10088G		356850 GTE SUPPLY		60
655961787	CABLE RIBBON RIS SR-346IMT- 36	R10088G		356850 GTE SUPPLY		60
656961786	CABLE RIBBON RIS SR-346IMT- 48	R10088G		356850 GTE SUPPLY		60
658961784	CABLE RIBBON RIS SR-346IMT- 72	R10088G		356850 GTE SUPPLY		60
664961786	CABLE RIBBON RIS SR-346IMT-144	R10088G		356850 GTE SUPPLY		60
665943080	SHELF F-O P-C RA LST1U ALC 24R	R10088G		356850 GTE SUPPLY		60
671943082	SHELF F-O P-C RA LST1U ALC 72R	PR3855A		383001 ALCOA FUJIKURA		60
675933485	CABLE FB-OPT SR-34Q2MT-012	R10088G		356850 GTE SUPPLY		60
675961783	CABLE RIBBON RIS SR-344IMT- 12	R10088G		356850 GTE SUPPLY		60
676933484	CABLE FB-OPT SR-34Q2MT-024	R10088G		356850 GTE SUPPLY		60
676961782	CABLE RIBBON RIS SR-344IMT- 24	R10088G		356850 GTE SUPPLY		60
677933483	CABLE FB-OPT SR-34Q2MT-036	R10088G		356850 GTE SUPPLY		60
677961781	CABLE RIBBON RIS SR-344IMT- 36	R10088G		356850 GTE SUPPLY		60
677980196	KIT BSC FB OPT LP5025T50/VFL	R10088G		356850 GTE SUPPLY		60
678933482	CABLE FB-OPT SR-34Q2MT-048	R10088G		356850 GTE SUPPLY		60
678961780	CABLE RIBBON RIS SR-344IMT- 48	R10088G		356850 GTE SUPPLY		60
680900958	CABLE FB-OPT AT-34T2MT-144-RWP	R10088G		356850 GTE SUPPLY		60
680933488	CABLE FB-OPT SR-34Q2MT-072	R10088G		356850 GTE SUPPLY		60
680961786	CABLE RIBBON RIS SR-344IMT- 72	R10088G		356850 GTE SUPPLY		60
682933486	CABLE FB-OPT SR-34Q2MT-096	R10383A		356850 GTE SUPPLY		60

001974

PID	Description	Quantity	GTE Slt	Suppl	Price	PA
686933482	CABLE FB-OPT SR-34Q2MT-144	R10088G	356850	GTE SUPPLY		60
686961780	CABLE RIBBON RIS SR-34IMT-144	R10088G	356850	GTE SUPPLY		60
692933484	CABLE FB-OPT SR-34Q2MT-216	R10088G	356850	GTE SUPPLY		60
692961782	CABLE RIBBON RIS SR-34IMT-216	R10088G	356850	GTE SUPPLY		60
698942414	SYSTEM SUPER HYD DRIVE 126-120	R10088G	356850	GTE SUPPLY		60
701942419	SYSTEM SUPER PNEU 151-120-01	R10088G	356850	GTE SUPPLY		60
704942416	COUNTER FOOTAGE N270.117	R10088G	356850	GTE SUPPLY		60
710980228	KIT H PWR MM LP-5025/C50-BS	R10088G	356850	GTE SUPPLY		60
712933498	SET TEST MINI-OTDR/1310 NM	R10088G	356850	GTE SUPPLY		60
713933497	SET TEST MINI-OTDR/1310-1550NM	R10088G	356850	GTE SUPPLY		60
713972370	TERM XCONN SAI SCXH 1800SCF	R10088G	356850	GTE SUPPLY		60
714972379	TERM XCONN SAI SCXH 4200DCF	R10088G	356850	GTE SUPPLY		60
715971487	PACKAGE NETWORK SERV TB950-P1	R10088G	356850	GTE SUPPLY		60
715972378	TERM XCONN SAI SCXH 4500DCF	R10088G	356850	GTE SUPPLY		60
719971483	ANALYZER COMM TBERD 2209	R10088G	356850	GTE SUPPLY		60
733921019	TERM XCONN BTS-CEPS-1200CF/25'	R10088G	356850	GTE SUPPLY		60
734921018	TERM XCONN BTS-EPSS-1200CF/25'	R10088G	356850	GTE SUPPLY		60
734960784	CABLE FB-OPT AT-3492B6-012	R10088G	356850	GTE SUPPLY		60
736921040	TERM XCONN BTS-EPSS-1800CF/25'	R10088G	356850	GTE SUPPLY		60
736960782	CABLE FB-OPT AT-3492B6-024	R10088G	356850	GTE SUPPLY		60
737921049	TERM XCONN BTS-E/DPS-1800CF/25'	R10088G	356850	GTE SUPPLY		60
738921048	TERM XCONN BTS- FPS-2100CF/25'	R10088G	356850	GTE SUPPLY		60
73960780	CABLE FB-OPT AT-3492B6-036	R10088G	356850	GTE SUPPLY		60
739972371	TERM XCONN SAI SCXH 4800DCF	R10088G	356850	GTE SUPPLY		60
739972370	TERM XCONN SAI SCXH 5400DCF	R10088G	356850	GTE SUPPLY		60
740972377	TERM XCONN SAI SCXH 1500DCFA	R10088G	356850	GTE SUPPLY		60
741921043	TERM XCONN BTS-E/DPS-2400-CF25	R10088G	356850	GTE SUPPLY		60
742921042	TERM XCONN BTS- FPS-2700CF/25'	R10088G	356850	GTE SUPPLY		60
743921041	TERM XCONN BTS-E/DPS-2700CF/25'	R10088G	356850	GTE SUPPLY		60
744921040	TERM XCONN BTS-E/DPS-3000-CF25	R10088G	356850	GTE SUPPLY		60
746980333	KIT TEST SET 7500/732S OTDR	R10088G	356850	GTE SUPPLY		60
747921047	TERM XCONN BTS-E/DPS-3600-CF25	R10088G	356850	GTE SUPPLY		60
747980332	KIT TEST SET 7500/742S OTDR	R10383A	356850	GTE SUPPLY		60
748960366	CABLE COMP CONN 2F/2C 350'	R10383A	356850	GTE SUPPLY		60
749960365	CABLE COMP CONN 2F/2C 450'	R10383A	356850	GTE SUPPLY		60
750960361	DROP COMP CONN 2F/2C 500'	R10383A	356850	GTE SUPPLY		60
752960369	CABLE COMP CONN 2F/2C 500'	R10383A	356850	GTE SUPPLY		60
756980348	SET TEST T1 HH PHOENIX 1541CXR	R10088G	356850	GTE SUPPLY		60
758913057	MULTIPLEXER II ALI NJ03510HIL1	R10088G	356850	GTE SUPPLY		60
758920458	DISPLAY RKMT 911-01000 RM 911	R10088G	356850	GTE SUPPLY		60
762932044	BLOCK TERM 76S1 100CF	R10383A	356850	GTE SUPPLY		60
770881472	CONSOLE ATTENDENT NT4X09AG	R10925Z	612000	NORTHERN TELECOM		60
774971493	OPTION ANALYSIS DS3-TB2209-DS3	R10088G	356850	GTE SUPPLY		60
785960808	SET TEST CAFLT LOC 2273-TN	R10088G	356850	GTE SUPPLY		60
801961641	DROP COMP CONN 2F/2C UN CONN	R10088G	356850	GTE SUPPLY		60
802971507	OPTION DDS/BRI ISDN LID	R10088G	356850	GTE SUPPLY		60
804942456	SHELF EXPANSION MCE240 PCS	R10088G	356850	GTE SUPPLY		60
808942452	KIT UPGRADE MKU248 PCS 2000	R10088G	356850	GTE SUPPLY		60

PRIVATE/PROPRIETARY
No disclosure outside BellSouth except by written agreement.

001975

PID	Description	Contract	GTE Ssk BID	Supplier	8/99 Price	PA
813953353	TERM XCONN BLHS-4034C6D6-1200	R10088G		356850 GTE SUPPLY		60
819960378	SET TEST CUST SVC U DDS TPI95B			816200 TELECOMMUNICA		60
819982083	CODER DECODER A/D	NR207600		207600 VTEL CORPORATI		60
820982080	CONVERTER PC VGA TO NTSC	PR8528A		527131 VIDEO CONFEREN		60
824953350	TERM XCONN BSHS-A3028S-600/CF	R10088G		356850 GTE SUPPLY		60
825960867	OPTION SONEC OC-12 TX/RX	R10088G		356850 GTE SUPPLY		60
826953358	TERM XCONN BSHS-14034S-1200/CF	R10088G		356850 GTE SUPPLY		60
827953357	TERM XCONN BSHS-P3528S-400/CF	R10088G		356850 GTE SUPPLY		60
829953355	TERM XCONN BSHS-P3528S-600/CF	R10088G		356850 GTE SUPPLY		60
831921085	TERM XCONN BTS-CEPS-600EA/25	R10088G		356850 GTE SUPPLY		60
831953351	TERM XCONN BSHS-P4840S-900/CF	R10088G		356850 GTE SUPPLY		60
832921084	TERM XCONN BTS-CEPS-900-EA25	R10088G		356850 GTE SUPPLY		60
832953350	TERM XCONN PAD 1200 CF IDC	R10088G		356850 GTE SUPPLY		60
834921082	TERM XCONN BTS-EPS-1200-EA25	R10088G		356850 GTE SUPPLY		60
834953358	TERM XCONN BSHS-P4470S-1500/CF	R10088G		356850 GTE SUPPLY		60
835953357	TERM XCONN BSHS-P4470S-1800/CF	R10088G		356850 GTE SUPPLY		60
836953356	TERM XCONN BSHS-P5570S-2100/CF	R10088G		356850 GTE SUPPLY		60
836972455	MOUNTING BRACKET ASM MBA1923-2	PR7830A		841285 TRONCOM CORP		60
837953355	TERM XCONN BSHS-P5570S-2700/CF	R10088G		356850 GTE SUPPLY		60
838931871	CABLE FB-OPT AL-34Q2BT-012 RWP	R10088G		356850 GTE SUPPLY		60
838953354	TERM XCONN BSHS-P4840D-1800/CF	R10088G		356850 GTE SUPPLY		60
839921087	TERM XCONN BTS-EPS-1800EA/25	R10088G		356850 GTE SUPPLY		60
839953353	TERM XCONN BSHS-P4470D-2100/CF	R10088G		356850 GTE SUPPLY		60
840931877	CABLE FB-OPT AL-34Q2BT-024 RWP	R10088G		356850 GTE SUPPLY		60
840953350	TERM XCONN BSHS-P4470D-2700/CF	R10088G		356850 GTE SUPPLY		60
841921083	TERM XCONN BTS-E/DPS-1800-EA25	R10088G		356850 GTE SUPPLY		60
842931875	CABLE FB-OPT AL-34Q2BT-036 RWP	R10088G		356850 GTE SUPPLY		60
842953358	TERM XCONN BSHS-P4470D-3600/CF	R10088G		356850 GTE SUPPLY		60
844972455	ADAPTER 64/50 PIN 722-002140	R10088G		356850 GTE SUPPLY		60
845923234	SPLICER FUSION M/M/MASS FSM-30R	R10088G		356850 GTE SUPPLY		60
845972454	ADAPTER 64/50 PIN 720-002140	R10088G		356850 GTE SUPPLY		60
848921086	TERM XCONN BTS-FPS-2700EA/25	R10088G		356850 GTE SUPPLY		60
849921085	TERM XCONN BTS-E/DPS-2700EA/25	R10088G		356850 GTE SUPPLY		60
851931279	CABLE FB-OPT AL-3492RT-012 RWP	R10088G		356850 GTE SUPPLY		60
852931278	CABLE FB-OPT AL-3492RT-024	R10088G		356850 GTE SUPPLY		60
852980622	CABLE COMP FITS 2F/5C CONN	R10347B		383001 ALCOA FUJIKURA		60
853931277	CABLE FB-OPT AL-3492RT-036 RWP	R10088G		356850 GTE SUPPLY		60
853943181	KIT THRM SPEC CIR TRANSFER 209	R10088G		356850 GTE SUPPLY		60
854931276	CABLE FB-OPT AL-3492RT-048	R10088G		356850 GTE SUPPLY		60
854943180	SET THRM SPEC CIR TRANSFER 109	R10088G		356850 GTE SUPPLY		60
855952982	CABLE BS3492B6-006/ANAW 6 RWP	R10383A		356850 GTE SUPPLY		60
855970638	TERM XCONN C/DPS400CF-RET	PR6752A		417000 HUB FABRICATING		60
856931274	CABLE FB-OPT AL-3492RT-072 RWP	R10088G		356850 GTE SUPPLY		60
856952981	CABLE COMP BS3492B6006/ANAW-12	R10383A		356850 GTE SUPPLY		60
856953393	TERM XCONN BSHS-P5570D-4800/CF	R10088G		356850 GTE SUPPLY		60
856960885	OPTION ISDN BRI U-INT 570-BRI			816200 TELECOMMUNICA		60
856970637	TERM XCONN C/DPS800CF-RET	PR6752A		417000 HUB FABRICATING		60
857952980	CABLE BS3492B6012/ANAW - 12 RWP	R10383A		356850 GTE SUPPLY		60

001976

PID	Description	Contract	GTE SW ID	Supplier	599 Price	PA
857953392	TERM XCONN BSHS-P5670D-5400/CF	R10088G		356850 GTE SUPPLY		60
858931272	CABLE FB-OPT AL-3492RT-096	R10088G		356850 GTE SUPPLY		60
858952989	CABLE BS3492B6012/ANAW - 25 RWP	R10383A		356850 GTE SUPPLY		60
859931875	CABLE FB-OPT AL-34Q2MT-012	R10088G		356850 GTE SUPPLY		60
859952988	CABLE BS3492B6018/ANAW - 18 RWP	R10383A		356850 GTE SUPPLY		60
860931872	CABLE FB-OPT AL-34Q2MT-024	R10088G		356850 GTE SUPPLY		60
860952985	CABLE BS3492B6018/ANAW - 36 RWP	R10383A		356850 GTE SUPPLY		60
860970631	TERM XCONN CE/DPS1200CF-RET	R10088G		356850 GTE SUPPLY		60
861931871	CABLE FB-OPT AL-34Q2RT-036 RWP	R10088G		356850 GTE SUPPLY		60
861952984	CABLE COMP BS3492B6024/ANAW-25	R10383A		356850 GTE SUPPLY		60
862931276	CABLE FB-OPT AL-3492RT-144 RWP	R10088G		356850 GTE SUPPLY		60
862931870	CABLE FB-OPT AL-34Q2MT-048	R10088G		356850 GTE SUPPLY		60
862952983	CABLE COMP BS3492B6036/ANAW - 50 RWP	R10383A		356850 GTE SUPPLY		60
863952982	CABLE COMP BS3492B6036/ANAW -36	R10383A		356850 GTE SUPPLY		60
863970638	TERM XCONN D/DPS900CF-RET	R10088G		356850 GTE SUPPLY		60
864931878	CABLE FB-OPT AL-34Q2MT-072	R10088G		356850 GTE SUPPLY		60
864952981	CABLE BS3492B6036/ANAW - 75 RWP	R10383A		356850 GTE SUPPLY		60
864970637	TERM XCONN D/DPS1200CF-RET	R10088G		356850 GTE SUPPLY		60
865921084	TERM XCONN BTS-E/DPS-3600EA/25	R10088G		356850 GTE SUPPLY		60
865952980	CABLE BS3492B1048/ANAW - 50 RWP	R10383A		356850 GTE SUPPLY		60
865970636	TERM XCONN D/DPS90025-RET	R10088G		356850 GTE SUPPLY		60
866931876	CABLE FB-OPT AL-34Q2RT-096 RWP	R10088G		356850 GTE SUPPLY		60
866952989	CABLE COMP BS3492BT048/ANAW 100	R10383A		356850 GTE SUPPLY		60
867952988	CABLE BS3492BT072/ANAW - 75 RWP	R10383A		356850 GTE SUPPLY		60
867970634	TERM XCONN E/DPS900CF-RET	R10088G		356850 GTE SUPPLY		60
868952987	CABLE BS3492BT072/ANAW-100 RWP	R10383A		356850 GTE SUPPLY		60
868970633	TERM XCONN E/DPS1200CF-RET	R10088G		356850 GTE SUPPLY		60
86993420	STOCK ROLL 50" 11X7" WH 16BL	PR9282A		100109 MIAMI SYSTEM CC		60
869952986	CABLE COMP BS3492BT072/ANAW 150	R10383A		356850 GTE SUPPLY		60
869970632	TERM XCONN E/DPS1500CF-RET	R10088G		356850 GTE SUPPLY		60
870931870	CABLE FB-OPT AL-34Q2RT-144 RWP	R10088G		356850 GTE SUPPLY		60
870952983	CABLE COMP BS3492BT096/ANAW 150	R10383A		356850 GTE SUPPLY		60
870970639	TERM XCONN E/DPS1800CF-RET	R10383A		356850 GTE SUPPLY		60
871952982	CABLE COMP BS3492BT096/ANAW 200	R10383A		356850 GTE SUPPLY		60
875921116	TERM XCONN BTS-E/DPS-1800EACF/25	R10088G		356850 GTE SUPPLY		60
876921115	TERM XCON BTS-E/DPS1800EACF/25	R10088G		356850 GTE SUPPLY		60
879921112	TERM XCON BTS-E/DPS2100EACF/25	R10088G		356850 GTE SUPPLY		60
882893456	CABLE FB-OPT LX E AT-34Q2B6-012	R10088G		356850 GTE SUPPLY		60
883923237	CLEAVER TOOL FIBER CT-100B	R10088G		356850 GTE SUPPLY		60
884893454	CABLE FB-OPT LX E AT-34Q2B6-024	R10088G		356850 GTE SUPPLY		60
884931874	CABLE FB-OPT AL-3492B6-012	R10088G		356850 GTE SUPPLY		60
885921114	TERM XCONN BTS-FPS-2700EACF/25	R10088G		356850 GTE SUPPLY		60
886893452	CABLE FB-OPT LX E AT-34Q2B6-036	R10088G		356850 GTE SUPPLY		60
886931872	CABLE FB-OPT AL-3492B6-024	R10088G		356850 GTE SUPPLY		60
886970631	TERM XCONN E/DPS90025-RET	R10088G		356850 GTE SUPPLY		60
887970630	TERM XCONN E/DPS120025-RET	R10088G		356850 GTE SUPPLY		60
888921111	TERM XCONN BTS-E/DPS-3600EA CF	R10088G		356850 GTE SUPPLY		60
888931870	CABLE FB-OPT AL-3492BT-036 RWP	R10088G		356850 GTE SUPPLY		60

001977

PID	Description	Contract	GTE Slt	Supplier	5.99 Price
888970639	TERM XCONN E/DPS150025-RET	R10088G	356850	GTE SUPPLY	60
888970638	TERM XCONN E/DPS180025-RET	R10088G	356850	GTE SUPPLY	60
890970635	TERM XCONN F/SPS900CF-RET	R10383A	356850	GTE SUPPLY	60
891921116	TERM XCONN BTS-APS-400CF	R10088G	356850	GTE SUPPLY	60
891970634	TERM XCONN F/DPS1200CF-RET	R10088G	356850	GTE SUPPLY	60
892921115	TERM XCONN BTS-CEPS-600CF	R10088G	356850	GTE SUPPLY	60
892970633	TERM XCONN F/DPS1500CF-RET	R10088G	356850	GTE SUPPLY	60
893921114	TERM XCONN BTS-CEPS-900CF	R10088G	356850	GTE SUPPLY	60
893970632	TERM XCONN F/DPS1800CF-RET	R10088G	356850	GTE SUPPLY	60
894940048	CABLE COAXIAL P375500JCASS	R10383A	356850	GTE SUPPLY	60
895921112	TERM XCONN BTS-EP5-1200CF	R10088G	356850	GTE SUPPLY	60
896921111	TERM XCONN BTS-CEPS-1200CF	R10088G	356850	GTE SUPPLY	60
896970639	TERM XCONN F/DPS2700CF-RET	R10088G	356850	GTE SUPPLY	60
897921110	TERM XCONN BTS-EP5-1500CF	R10088G	356850	GTE SUPPLY	60
897970638	TERM XCONN F/DPS120025-RET	R10383A	356850	GTE SUPPLY	60
898921119	TERM XCONN BTS-EP5-1800CF	R10383A	356850	GTE SUPPLY	60
899921118	TERM XCONN BTS-E/DPS-1800CF	R10088G	356850	GTE SUPPLY	60
899970636	TERM XCONN F/DPS180025-RET	R10088G	356850	GTE SUPPLY	60
900921115	TERM XCONN BTS-FPS-2100CF	R10088G	356850	GTE SUPPLY	60
900923236	STRIPPER HOT JACKET HJS-01	R10088G	356850	GTE SUPPLY	60
901921114	TERM XCONN BTS-E/DPS-2100CF	R10088G	356850	GTE SUPPLY	60
901923235	TOOL FIBER ARRANGEMENT FAT-02	R10088G	356850	GTE SUPPLY	60
902921113	TERM XCONN BTS-FPS-2400CF	R10088G	356850	GTE SUPPLY	60
902970631	TERM XCONN F/DPS270025-RET	R10088G	356850	GTE SUPPLY	60
903921112	TERM XCONN BTS-E/DPS-2400CF	R10088G	356850	GTE SUPPLY	60
904921111	TERM XCONN BTS-FPS-2700CF	R10383A	356850	GTE SUPPLY	60
904970639	TERM XCONN C-SHELL-BS	R10088G	356850	GTE SUPPLY	60
905921110	TERM XCONN BTS-E/DPS-2700CF	R10088G	356850	GTE SUPPLY	60
905982187	KIT SPLICER FUS MINI TYPE-41S	R10088G	356850	GTE SUPPLY	60
906921119	TERM XCONN BTS-E/DPS-3000CF	R10088G	356850	GTE SUPPLY	60
906970637	TERM XCONN D-SHELL-BS	R10088G	356850	GTE SUPPLY	60
907921118	TERM XCONN BTS-E/DPS-3300CF	R10088G	356850	GTE SUPPLY	60
907970636	TERM XCONN E-SHELL-BS	R10088G	356850	GTE SUPPLY	60
908921117	TERM XCONN BTS-E/DPS-3600CF	R10383A	356850	GTE SUPPLY	60
908970635	TERM XCONN F-SHELL-BS	R10088G	356850	GTE SUPPLY	60
911972529	CABLE UTP FEP 4PR LEV 5 BLACK	PR6690A	781500	ALLTEL SUPPLY IN	60
912970639	TERM XCONN E/D-SHELL-BS	PR6752A	417000	HUB FABRICATING	60
912972528	CABLE UTP FEP 4PR LEV 5 IVORY	PR6690A	781500	ALLTEL SUPPLY IN	60
913970638	TERM XCONN F/D-SHELL-BS	PR6752A	417000	HUB FABRICATING	60
913972527	CABLE UTP FEP 4PR LEV 5 GRAY	PR6690A	781500	ALLTEL SUPPLY IN	60
918972522	CABLE UTP FEP 4PR LEV 5 ORANGE	PR6690A	781500	ALLTEL SUPPLY IN	60
920953411	CABLE COMP CONN 2F/2C 50'	R10383A	356850	GTE SUPPLY	60
921952131	CONN ASSEMBLY 80A AMP PLUG	R10031A	5885	FIAMM TECHNOLC	60
921953410	CABLE COMP DROP CON 2F/2C 100'	R10383A	356850	GTE SUPPLY	60
922953419	CABLE COMP CONN 2F/2C 150'	R10383A	356850	GTE SUPPLY	60
923953418	CABLE COMP CONN 2F/2C 200'	R10383A	356850	GTE SUPPLY	60
924952138	BATT ACCESSORY KIT RE3741	PR6156A	140000	C & D CHARTER P	60
924953417	CABLE COMP CONN 2F/2C 250'	R10383A	356850	GTE SUPPLY	60

001978

001979

PIP	Description	Contract	GTE SK ID	Supplier	599 Price	PA
933893455	CABLE FB-OPT LXE AT-34T2B6-012	R10088G		356850 GTE SUPPLY		60
935893453	CABLE FB-OPT LXE AT-34T2B6-024	R10088G		356850 GTE SUPPLY		60
936911627	CABLE FB-OPT AL-34W/ML T-096	R10088G		356850 GTE SUPPLY		60
937893451	CABLE FB-OPT LXE AT-34T2B6-036	R10088G		356850 GTE SUPPLY		60
942982265	ANALYZER SUBS LOOP 965DSP	R10088G		356850 GTE SUPPLY		60
943982264	ANALYZER SUBS LOOP 965DSP-B	R10088G		356850 GTE SUPPLY		60
950922542	ISOLATOR CA PROT 7501-15A	R10088G		356850 GTE SUPPLY		60
954952131	DISPLAY ICM 911113/2B	R10088G		356850 GTE SUPPLY		60
957922545	ISOLATOR CA PROT 751313	R10088G		356850 GTE SUPPLY		60
958922544	ISOLATOR CA PROT 751312	R10088G		356850 GTE SUPPLY		60
960922540	ISOLATOR CA PROT 7501-24	R10088G		356850 GTE SUPPLY		60
967960949	PACKAGE CENTRAL OFC TST 224-P5	R10088G		356850 GTE SUPPLY		60
969822558	ISOLATOR CA PROT 751221	R10088G		356850 GTE SUPPLY		60
970922555	ISOLATOR CA PROT 7501-53	R10088G		356850 GTE SUPPLY		60
973922552	ISOLATOR CA PROT 7715-2	R10088G		356850 GTE SUPPLY		60
984981613	CARD REMOTE UNIT TRI-R T400	PR3598A		100419 ADTRAN INC		60
985940204	ADAPTER CABINET PANEL FB-OPT	PR3855A		383001 ALCOA FUJIKURA		60
986981611	CARD TRI-R ISDN 4212.083LID	PR3598A		100419 ADTRAN INC		60
994893469	CABLE FB-OPT AT-34Q2MT-012-RWP	R10088G		356850 GTE SUPPLY		60
995893468	CABLE FB-OPT LXE AT-34Q2MT-024	R10088G		356850 GTE SUPPLY		60
996893467	CABLE FB-OPT AT-34Q2MT-036-RWP	R10088G		356850 GTE SUPPLY		60
997893466	CABLE FB-OPT LXE AT-34Q2MT-048	R10088G		356850 GTE SUPPLY		60

001980

PID	Description	Contract	GTE		Supplier	6193 Price	PA	Remarks
			Stk	\$ID				
931337	CABLE FB-OPT AL-34Q2MT-216	R10088G		356850	GTE SUPPLY		60	
1893460	CABLE FB-OPT LX AT-34Q2MT-072	R10088G		356850	GTE SUPPLY		60	
3893468	CABLE FB-OPT LX AT-34Q2MT-096	R10088G		356850	GTE SUPPLY		60	
28931343	CABLE FB-OPT SR-34W2B6-012	R10088G		356850	GTE SUPPLY		60	
32893471	CABLE FB-OPT LX AT-3BT2MT-072	R10088G		356850	GTE SUPPLY		60	
32931347	CABLE FB-OPT SR-34W2B6-024	R10088G		356850	GTE SUPPLY		60	
35693478	CABLE FB-OPT LX AT-34T2MT-012	R10088G		356850	GTE SUPPLY		60	
36893477	CABLE FB-OPT LX AT-34T2MT-024	R10088G		356850	GTE SUPPLY		60	
36931343	CABLE FB-OPT SR-34W2B6-036	R10088G		356850	GTE SUPPLY		60	
37893476	CABLE FB-OPT LX AT-34T2MT-036	R10088G		356850	GTE SUPPLY		60	
38893475	CABLE FB-OPT LX AT-34T2MT-048	R10088G		356850	GTE SUPPLY		60	
40893489	CABLE FB-OPT LX AT-34T2MT-072	R10088G		356850	GTE SUPPLY		60	
42893487	CABLE FB-OPT LX AT-34T2MT-096	R10088G		356850	GTE SUPPLY		60	
47920657	CABLE FB-OPT SR-3412L6-012	R10088G		356850	GTE SUPPLY		60	
49920655	CABLE FB-OPT SR-3412L6-024	R10088G		356850	GTE SUPPLY		60	
51920650	CABLE FB-OPT SR-3412L6-036	R10088G		356850	GTE SUPPLY		60	
56931348	CABLE FB-OPT SR-3412B6-012	R10088G		356850	GTE SUPPLY		60	
57902348	CABLE COPPER DCMZ 1200	R10088G		356850	GTE SUPPLY		60	
57981672	CABLE COMP CONN 2F/2C 550'	R10088G		356850	GTE SUPPLY		60	*
58981671	CABLE COMP CONN 2F/2C 600'	R10088G		356850	GTE SUPPLY		60	*
59881670	CABLE COMP CONN 2F/2C 650'	R10088G		356850	GTE SUPPLY		60	*
60931342	CABLE FB-OPT SR-3412B6-024	R10088G		356850	GTE SUPPLY		60	
60981677	CABLE COMP CONN 2F/2C 700'	R10088G		356850	GTE SUPPLY		60	*
70902358	CABLE COPPER DCTZ 4200	R10088G		356850	GTE SUPPLY		60	
100021146	CABLE COPPER BHAA 0025	R10383A		356850	GTE SUPPLY		60	
100021179	CABLE COPPER BHAA 0050	R10383A		356850	GTE SUPPLY		60	
100021237	CABLE COPPER BHAA 0100	R10383A		356850	GTE SUPPLY		60	
100021294	CABLE COPPER BHAA 0200	R10383A		356850	GTE SUPPLY		60	
100021328	CABLE COPPER BHAA 0300	R10383A		356850	GTE SUPPLY		60	
100021351	CABLE COPPER BHAA 0400	R10383A		356850	GTE SUPPLY		60	
100021385	CABLE COPPER BHAA 0600	R10383A		356850	GTE SUPPLY		60	
100021856	CABLE COPPER BHAA 0025	R10088G		356850	GTE SUPPLY		60	
100021872	CABLE COPPER BHAA 0050	R10383A		356850	GTE SUPPLY		60	
100021914	CABLE COPPER BHAA 0100	R10383A		356850	GTE SUPPLY		60	
100021955	CABLE COPPER BHAA 0200	R10088G		356850	GTE SUPPLY		60	
100021971	CABLE COPPER BHAA 0300	R10383A		356850	GTE SUPPLY		60	
100021997	CABLE COPPER BHAA 0400	R10088G		356850	GTE SUPPLY		60	
100022011	CABLE COPPER BHAA 0600	R10088G		356850	GTE SUPPLY		60	
100022045	CABLE COPPER BHAS 0025	R10383A		356850	GTE SUPPLY		60	
100022052	CABLE COPPER BHAS 0050	R10383A		356850	GTE SUPPLY		60	
100022151	CABLE COPPER BHBA 0025	R10088G		356850	GTE SUPPLY		60	
100022185	CABLE COPPER BHBA 0050	R10088G		356850	GTE SUPPLY		60	
100022243	CABLE COPPER BHBA 0100	R10088G		356850	GTE SUPPLY		60	
100022300	CABLE COPPER BHBA 0200	R10088G		356850	GTE SUPPLY		60	
100022821	CABLE COPPER BHBA 0025	R10088G		356850	GTE SUPPLY		60	
100022888	CABLE COPPER BHBA 0100	R10088G		356850	GTE SUPPLY		60	
100022979	CABLE COPPER BHBS 0025	R10088G		356850	GTE SUPPLY		60	

PID	Description	Contract	Qty	Unit	Supplier	6/99 Price	PA	Remarks
100023043	CABLE COPPER BKMA 0025	R10383A			356850 GTE SUPPLY		60	
100023076	CABLE COPPER BKMA 0050	R10383A			356850 GTE SUPPLY		60	
100023134	CABLE COPPER BKMA 0100	R10383A			356850 GTE SUPPLY		60	
100023191	CABLE COPPER BKMA 0200	R10383A			356850 GTE SUPPLY		60	
100023225	CABLE COPPER BKMA 0300	R10383A			356850 GTE SUPPLY		60	
100023258	CABLE COPPER BKMA 0400	R10383A			356850 GTE SUPPLY		60	
100023282	CABLE COPPER BKMA 0600	R10383A			356850 GTE SUPPLY		60	
100023316	CABLE COPPER BKMA 0900	R10383A			356850 GTE SUPPLY		60	
100023407	CABLE COPPER BKMG 0025	R10088G			356850 GTE SUPPLY		60	
100023431	CABLE COPPER BKMG 0050	R10088G			356850 GTE SUPPLY		60	
100023498	CABLE COPPER BKMG 0100	R10088G			356850 GTE SUPPLY		60	
100023555	CABLE COPPER BKMG 0200	R10088G			356850 GTE SUPPLY		60	
100023613	CABLE COPPER BKMG 0400	R10088G			356850 GTE SUPPLY		60	
100023647	CABLE COPPER BKMG 0600	R10088G			356850 GTE SUPPLY		60	
100023746	CABLE COPPER BKMH 0025	R10088G			356850 GTE SUPPLY		60	
100023761	CABLE COPPER BKMH 0050	R10383A			356850 GTE SUPPLY		60	
100023803	CABLE COPPER BKMH 0100	R10383A			356850 GTE SUPPLY		60	
100023845	CABLE COPPER BKMH 0200	R10383A			356850 GTE SUPPLY		60	
100023860	CABLE COPPER BKMH 0300	R10383A			356850 GTE SUPPLY		60	
100023886	CABLE COPPER BKMH 0400	R10088G			356850 GTE SUPPLY		60	
100023902	CABLE COPPER BKMH 0600	R10383A			356850 GTE SUPPLY		60	
100023928	CABLE COPPER BKMH 0900	R10383A			356850 GTE SUPPLY		60	
100023944	CABLE COPPER BKMS 0025	R10383A			356850 GTE SUPPLY		60	
100023951	CABLE COPPER BKMS 0050	R10383A			356850 GTE SUPPLY		60	
100024025	CABLE COPPER BKTA 0025	R10383A			356850 GTE SUPPLY		60	
100024058	CABLE COPPER BKTA 0050	R10383A			356850 GTE SUPPLY		60	
100024116	CABLE COPPER BKTA 0100	R10383A			356850 GTE SUPPLY		60	
100024173	CABLE COPPER BKTA 0200	R10383A			356850 GTE SUPPLY		60	
100024207	CABLE COPPER BKTA 0300	R10383A			356850 GTE SUPPLY		60	
100024231	CABLE COPPER BKTA 0400	R10383A			356850 GTE SUPPLY		60	
100024264	CABLE COPPER BKTA 0600	R10383A			356850 GTE SUPPLY		60	
100024298	CABLE COPPER BKTA 0900	R10088G			356850 GTE SUPPLY		60	
100024538	CABLE COPPER BKTG 0200	R10088G			356850 GTE SUPPLY		60	
100024595	CABLE COPPER BKTG 0400	R10088G			356850 GTE SUPPLY		60	
100024629	CABLE COPPER BKTG 0600	R10088G			356850 GTE SUPPLY		60	
100024652	CABLE COPPER BKTG 0900	R10088G			356850 GTE SUPPLY		60	
100024728	CABLE COPPER BKTH 0025	R10088G			356850 GTE SUPPLY		60	
100024744	CABLE COPPER BKTH 0050	R10088G			356850 GTE SUPPLY		60	
100024785	CABLE COPPER BKTH 0100	R10088G			356850 GTE SUPPLY		60	
100024843	CABLE COPPER BKTH 0300	R10383A			356850 GTE SUPPLY		60	
100024868	CABLE COPPER BKTH 0400	R10383A			356850 GTE SUPPLY		60	
100024884	CABLE COPPER BKTH 0600	R10383A			356850 GTE SUPPLY		60	
100024900	CABLE COPPER BKTH 0900	R10383A			356850 GTE SUPPLY		60	
100024926	CABLE COPPER BKTS 0050	R10383A			356850 GTE SUPPLY		60	
100024934	CABLE COPPER BKTS 0100	R10383A			356850 GTE SUPPLY		60	

001981

Part	Description	Contract	SK	QTY	Unit Price	PA	Remarks
101452084	CABLE COPPER BHAS 0100	R10383A	356850	GTE SUPPLY	60		
101452092	CABLE COPPER BKMS 0075	R10088G	356850	GTE SUPPLY	60		
101452100	CABLE COPPER BKMS 0100	R10383A	356850	GTE SUPPLY	60		
101452118	CABLE COPPER BKMS 0150	R10088G	356850	GTE SUPPLY	60		
101452126	CABLE COPPER BKMS 0200	R10383A	356850	GTE SUPPLY	60		
101452134	CABLE COPPER BKMS 0025	R10383A	356850	GTE SUPPLY	60		
101452167	CABLE COPPER BKMS 0200	R10383A	356850	GTE SUPPLY	60		
101452175	CABLE COPPER BKMS 0300	R10383A	356850	GTE SUPPLY	60		
102857117	CABLE COPPER BHBP 0050	R10088G	356850	GTE SUPPLY	60		
102857133	CABLE COPPER BHBP 0025	R10383A	356850	GTE SUPPLY	60		
102857141	CABLE COPPER BHBP 0050	R10383A	356850	GTE SUPPLY	60		
102857166	CABLE COPPER BHBP 0100	R10383A	356850	GTE SUPPLY	60		
102857174	CABLE COPPER BKMP 0025	R10383A	356850	GTE SUPPLY	60		
102857182	CABLE COPPER BKMP 0050	R10383A	356850	GTE SUPPLY	60		
102857208	CABLE COPPER BKMP 0100	R10383A	356850	GTE SUPPLY	60		
102857224	CABLE COPPER BKMP 0200	R10383A	356850	GTE SUPPLY	60		
102857232	CABLE COPPER BKTP 0025	R10383A	356850	GTE SUPPLY	60		
102857240	CABLE COPPER BKTP 0050	R10383A	356850	GTE SUPPLY	60		
102857257	CABLE COPPER BKTP 0100	R10383A	356850	GTE SUPPLY	60		
102857265	CABLE COPPER BKTP 0150	R10088G	356850	GTE SUPPLY	60		
102857273	CABLE COPPER BKTP 0200	R10383A	356850	GTE SUPPLY	60		
102857281	CABLE COPPER BKTP 0300	R10383A	356850	GTE SUPPLY	60		
102955099	PROTECTOR STA 190A1 100 BET	R10383A	356850	GTE SUPPLY	60		
103175147	CABLE COPPER DCTZ 1200	R10088G	356850	GTE SUPPLY	60		
103175154	CABLE COPPER DCTZ 1800	R10088G	356850	GTE SUPPLY	60		
103175162	CABLE COPPER DCTZ 2400	R10088G	356850	GTE SUPPLY	60		
103175170	CABLE COPPER DCTZ 3000	R10088G	356850	GTE SUPPLY	60		
103175188	CABLE COPPER DCTZ 3600	R10088G	356850	GTE SUPPLY	60		
103266425	CABLE COPPER ANAW 0011	R10383A	356850	GTE SUPPLY	60		
103266466	CABLE COPPER ANAW 0025	R10383A	356850	GTE SUPPLY	60		
103266482	CABLE COPPER ANAW 0050	R10383A	356850	GTE SUPPLY	60		
103266508	CABLE COPPER ANAW 0075	R10088G	356850	GTE SUPPLY	60		
103266524	CABLE COPPER ANAW 0100	R10383A	356850	GTE SUPPLY	60		
103266540	CABLE COPPER ANAW 0150	R10088G	356850	GTE SUPPLY	60		
103266565	CABLE COPPER ANAW 0200	R10383A	356850	GTE SUPPLY	60		
103266581	CABLE COPPER ANAW 0300	R10383A	356850	GTE SUPPLY	60		
103266607	CABLE COPPER ANAW 0400	R10383A	356850	GTE SUPPLY	60		
103266623	CABLE COPPER ANAW 0600	R10383A	356850	GTE SUPPLY	60		
103266649	CABLE COPPER ANAW 0900	R10383A	356850	GTE SUPPLY	60		
103266664	CABLE COPPER ANAW 1200	R10383A	356850	GTE SUPPLY	60		
103266748	CABLE COPPER ANBW 0025	R10088G	356850	GTE SUPPLY	60		
103266763	CABLE COPPER ANBW 0050	R10088G	356850	GTE SUPPLY	60		
103266805	CABLE COPPER ANBW 0100	R10088G	356850	GTE SUPPLY	60		
103266888	CABLE COPPER ANMW 0025	R10383A	356850	GTE SUPPLY	60		
103266904	CABLE COPPER ANMW 0050	R10383A	356850	GTE SUPPLY	60		
103266920	CABLE COPPER ANMW 0100	R10383A	356850	GTE SUPPLY	60		
103266946	CABLE COPPER ANMW 0200	R10383A	356850	GTE SUPPLY	60		

001982

PID	Description	Contract	QTY	Unit	Price	EA	Remarks
103266961	CABLE COPPER ANMW 0300	R10383A	356850	GTE SUPPLY		60	
103266987	CABLE COPPER ANMW 0400	R10383A	356850	GTE SUPPLY		60	
103267001	CABLE COPPER ANMW 0600	R10383A	356850	GTE SUPPLY		60	
103267027	CABLE COPPER ANMW 0900	R10383A	356850	GTE SUPPLY		60	
103267043	CABLE COPPER ANMW 1200	R10383A	356850	GTE SUPPLY		60	
103267068	CABLE COPPER ANMW 1500	R10383A	356850	GTE SUPPLY		60	
103267084	CABLE COPPER ANMW 1800	R10383A	356850	GTE SUPPLY		60	
103267092	CABLE COPPER ANTW 0025	R10383A	356850	GTE SUPPLY		60	
103267118	CABLE COPPER ANTW 0050	R10383A	356850	GTE SUPPLY		60	
103267134	CABLE COPPER ANTW 0100	R10383A	356850	GTE SUPPLY		60	
103267159	CABLE COPPER ANTW 0200	R10383A	356850	GTE SUPPLY		60	
103267175	CABLE COPPER ANTW 0300	R10383A	356850	GTE SUPPLY		60	
103267191	CABLE COPPER ANTW 0400	R10383A	356850	GTE SUPPLY		60	
103267217	CABLE COPPER ANTW 0600	R10383A	356850	GTE SUPPLY		60	
103267233	CABLE COPPER ANTW 0900	R10383A	356850	GTE SUPPLY		60	
103268389	CABLE COPPER KHAG 0054	R10088G	356850	GTE SUPPLY		60	
103268421	CABLE COPPER KHAG 0106	R10088G	356850	GTE SUPPLY		60	
103268546	CABLE COPPER KHAG 0314	R10088G	356850	GTE SUPPLY		60	
103268686	CABLE COPPER KHAG 0054	R10383A	356850	GTE SUPPLY		60	
103268728	CABLE COPPER KNAH 0106	R10383A	356850	GTE SUPPLY		60	
103268769	CABLE COPPER KNAH 0158	R10088G	356850	GTE SUPPLY		60	
103268801	CABLE COPPER KNAH 0210	R10088G	356850	GTE SUPPLY		60	
103268843	CABLE COPPER KNAH 0314	R10088G	356850	GTE SUPPLY		60	
103268884	CABLE COPPER KNAH 0418	R10088G	356850	GTE SUPPLY		60	
103268926	CABLE COPPER KHAG 0616	R10088G	356850	GTE SUPPLY		60	
103289245	PROTECTOR STA H18981 100 25	R10383A	356850	GTE SUPPLY		60	
103342184	CABLE COPPER KNAW 0054	R10383A	356850	GTE SUPPLY		60	
103342192	CABLE COPPER KNAW 0106	R10383A	356850	GTE SUPPLY		60	
103342218	CABLE COPPER KNAW 0210	R10383A	356850	GTE SUPPLY		60	
103382156	CABLE COPPER ANTW 1200	R10383A	356850	GTE SUPPLY		60	
103382172	CABLE COPPER ANTW 1500	R10383A	356850	GTE SUPPLY		60	
103382198	CABLE COPPER ANTW 1800	R10383A	356850	GTE SUPPLY		60	
103382214	CABLE COPPER ANTW 2100	R10383A	356850	GTE SUPPLY		60	
103382248	CABLE COPPER ANTW 2700	R10088G	356850	GTE SUPPLY		60	
103382255	CABLE COPPER ANTW 3000	R10088G	356850	GTE SUPPLY		60	
103382644	CABLE COPPER ANTW 2400	R10383A	356850	GTE SUPPLY		60	
103562609	CABLE COPPER ARMM 0100	CMR	962501	LUCENT TECH		60	
103562716	CABLE COPPER ARTM 0600		356850	GTE SUPPLY		60	
103623658	PROTECTOR STA H1898C1 100 25	R10383A	356850	GTE SUPPLY		60	
103711248	CABLE COPPER BKTA 1200	R10383A	356850	GTE SUPPLY		60	
103711255	CABLE COPPER BKTA 1500	R10383A	356850	GTE SUPPLY		60	
103711263	CABLE COPPER BKMH 1800	R10088G	356850	GTE SUPPLY		60	
103711271	CABLE COPPER BKMH 1500	R10088G	356850	GTE SUPPLY		60	
103711289	CABLE COPPER BKMH 1200	R10088G	356850	GTE SUPPLY		60	
103711297	CABLE COPPER BKMA 1800	R10088G	356850	GTE SUPPLY		60	
103711305	CABLE COPPER BKMA 1500	R10383A	356850	GTE SUPPLY		60	
103711313	CABLE COPPER BKMA 1200	R10383A	356850	GTE SUPPLY		60	

001983

PID	Description	Contract	QTY	Unit	Supplier	6/99 Price	PA	Remarks
103711321	CABLE COPPER BHAH 0900	R10088G			356850 GTE SUPPLY		60	
103711339	CABLE COPPER BHAA 0900	R10383A			356850 GTE SUPPLY		60	
103711347	CABLE COPPER BKTH 1800	R10088G			356850 GTE SUPPLY		60	
103711354	CABLE COPPER BKTH 2100	R10088G			356850 GTE SUPPLY		60	
103711362	CABLE COPPER BKTH 2700	R10088G			356850 GTE SUPPLY		60	
103711370	CABLE COPPER BKTH 1500	R10088G			356850 GTE SUPPLY		60	
103711388	CABLE COPPER BKTH 1200	R10088G			356850 GTE SUPPLY		60	
103711396	CABLE COPPER BKTA 2700	R10088G			356850 GTE SUPPLY		60	
103711404	CABLE COPPER BKTA 2100	R10088G			356850 GTE SUPPLY		60	
103711412	CABLE COPPER BKTA 1800	R10088G			356850 GTE SUPPLY		60	
103716692	CABLE COPPER DCMZ 1500	R10088G			356850 GTE SUPPLY		60	
103716718	CABLE COPPER DCMZ 2100	R10088G			356850 GTE SUPPLY		60	
103716726	CABLE COPPER DCMZ 2400	R10088G			356850 GTE SUPPLY		60	
124940255	CABLE FB-OPT AT-34N2LG-012	PR8448A			962501 LUCENT TECHN		60	
126940253	CABLE FB-OPT AT-34N2LG-024	PR8448A			962501 LUCENT TECHN		60	
143902823	CABLE COPPER DCMZ 0600	R10088G			356850 GTE SUPPLY		60	
144902822	CABLE COPPER DCTZ 0600	R10088G			356850 GTE SUPPLY		60	
145902821	CABLE COPPER DCTZ 0900	R10383A			356850 GTE SUPPLY		60	
146005046	TERM XCONN SCXW 400U 25	R10088G			356850 GTE SUPPLY		60	
146005061	TERM XCONN SCXW 600U 25	R10088G			356850 GTE SUPPLY		60	
146005095	TERM XCONN SCXW 900U 25	R10088G			356850 GTE SUPPLY		60	
146902820	CABLE COPPER DCAZ 0900	R10383A			356850 GTE SUPPLY		60	
147902829	CABLE COPPER DCAZ 1200	R10088G			356850 GTE SUPPLY		60	
152007670	CABLE COPPER DCTZ 2100	R10383A			356850 GTE SUPPLY		60	
152007688	CABLE COPPER DCTZ 2700	R10088G			356850 GTE SUPPLY		60	
153931415	CABLE FB-OPT AL-3492RT-216 RWP	R10088G			356850 GTE SUPPLY		60	
159981737	CABLE FB-OPT SR-3412NT-288	R10088G			356850 GTE SUPPLY		60	
161981733	CABLE FB-OPT SR-3412NT-360	R10088G			356850 GTE SUPPLY		60	
162981732	CABLE FB-OPT SR-3412NT-432	R10088G			356850 GTE SUPPLY		60	
164981748	CABLE FB-OPT SR-34W2NT-288	R10088G			356850 GTE SUPPLY		60	
166981746	CABLE FB-OPT SR-34W2NT-432	R10088G			356850 GTE SUPPLY		60	
215961277	CABLE COMP CONN 2F/2C 750'	R10383A			356850 GTE SUPPLY		60	*
241931476	CABLE FB-OPT LXE AT-34Q2MT-216	R10088G			356850 GTE SUPPLY		60	
244000089	TERM XCONN SCXW 1000A	R10088G			356850 GTE SUPPLY		60	
244000113	TERM XCONN SCXW 1200A	R10088G			356850 GTE SUPPLY		60	
244000147	TERM XCONN SCXW 1500A	R10088G			356850 GTE SUPPLY		60	
244000170	TERM XCONN SCXW 1800A	R10383A			356850 GTE SUPPLY		60	
244000204	TERM XCONN SCXW 400A	R10088G			356850 GTE SUPPLY		60	
244000220	TERM XCONN SCXW 600A	R10088G			356850 GTE SUPPLY		60	
244000253	TERM XCONN SCXW 900A	R10088G			356850 GTE SUPPLY		60	
244000345	TERM XCONN SCXW 1200S	R10088G			356850 GTE SUPPLY		60	
244000386	TERM XCONN SCXW 1500D	R10088G			356850 GTE SUPPLY		60	
244000394	TERM XCONN SCXW 1500S	R10088G			356850 GTE SUPPLY		60	
244000444	TERM XCONN SCXW 1800D	R10088G			356850 GTE SUPPLY		60	
244000451	TERM XCONN SCXW 1800S	R10088G			356850 GTE SUPPLY		60	
244000519	TERM XCONN SCXW 2400D	R10088G			356850 GTE SUPPLY		60	
244000543	TERM XCONN SCXW 2700D	R10088G			356850 GTE SUPPLY		60	

001984

PID	Description	Contract	GTE		Supplier	Qty	Price	PA	Remarks
			Sit	Stk					
244000709	TERM XCONN SCXH 900S	R10088G			356850	GTE SUPPLY		60	
244000725	TERM XCONN SCXH 1000S	R10088G			356850	GTE SUPPLY		60	
244000808	TERM XCONN SCXH 1200SA	R10088G			356850	GTE SUPPLY		60	
244000816	TERM XCONN SAI SCXH 1200U	R10088G			356850	GTE SUPPLY		60	
244000881	TERM XCONN SCXH 1500DA	R10088G			356850	GTE SUPPLY		60	
244000899	TERM XCONN SCXH 1500S	R10088G			356850	GTE SUPPLY		60	
244000972	TERM XCONN SCXH 1800DA	R10088G			356850	GTE SUPPLY		60	
244000980	TERM XCONN SCXH 1800S	R10088G			356850	GTE SUPPLY		60	
244000998	TERM XCONN SAI SCXH 1800U	R10088G			356850	GTE SUPPLY		60	
244001046	TERM XCONN SCXH 2100DA	R10088G			356850	GTE SUPPLY		60	
244001079	TERM XCONN SCXH 2400D	R10088G			356850	GTE SUPPLY		60	
244001103	TERM XCONN SCXH 2700D	R10088G			356850	GTE SUPPLY		60	
244001137	TERM XCONN SCXH 3000D	R10088G			356850	GTE SUPPLY		60	
244001202	TERM XCONN BK 600 /25'	R10088G			356850	GTE SUPPLY		60	
244001277	TERM XCONN SCXH 600U	R10088G			356850	GTE SUPPLY		60	
244001327	TERM XCONN SCXH 900SA	R10088G			356850	GTE SUPPLY		60	
244001335	TERM XCONN SCXH 900U	R10088G			356850	GTE SUPPLY		60	
244001376	TERM XCONN SCXH 3600D	R10088G			356850	GTE SUPPLY		60	
244001400	TERM XCONN BK/BL 400 A2 C2/25'	R10088G			356850	GTE SUPPLY		60	
244001508	TERM XCONN BK/BL 900 A3 C6/25'	R10088G			356850	GTE SUPPLY		60	
244001723	TERM XCONN BL 400 /25'	R10088G			356850	GTE SUPPLY		60	
244001780	TERM XCONN BL 600 /25'	R10088G			356850	GTE SUPPLY		60	
244001822	TERM XCONN BL 900 /25'	R10088G			356850	GTE SUPPLY		60	
244001889	TERM XCONN BL 1200 /25'	R10088G			356850	GTE SUPPLY		60	
244002176	TERM XCONN BK 400 /25'	R10088G			356850	GTE SUPPLY		60	
244002192	TERM XCONN BK 600 A2 B4/25'	R10088G			356850	GTE SUPPLY		60	
244002218	TERM XCONN BK 900 A3 B6/25'	R10088G			356850	GTE SUPPLY		60	
244002234	TERM XCONN BK 900 /25'	R10088G			356850	GTE SUPPLY		60	
244002291	TERM XCONN BK 1200 /25'	R10088G			356850	GTE SUPPLY		60	
257931485	CABLE FB-OPT LX E AT-3412MT-216	R10088G			356850	GTE SUPPLY		60	
269932158	CABLE FB-OPT SR-34NMLT 216	R10088G			356850	GTE SUPPLY		60	
275921294	TERM XCONN BTS-CEPS-600-CF25'	R10088G			356850	GTE SUPPLY		60	
294962428	CABLE RIB RISER AL-3462RT-012	R10088G			356850	GTE SUPPLY		60	
295962427	CABLE RIB RISER AL-3462RT-024	R10088G			356850	GTE SUPPLY		60	
297962425	CABLE RIB RISER AL-3462RT-048	R10088G			356850	GTE SUPPLY		60	
299962423	CABLE RIB RISER AL-3462RT-072	R10088G			356850	GTE SUPPLY		60	
302911011	CABLE FB-OPT AT-3462MT-012	R10088G			356850	GTE SUPPLY		60	
302930847	CABLE FB-OPT SR-34NMLG-012	R10088G			356850	GTE SUPPLY		60	
303911010	CABLE FB-OPT AT-3462MT-024	R10088G			356850	GTE SUPPLY		60	
304911019	CABLE FB-OPT AT-3462MT-036	R10088G			356850	GTE SUPPLY		60	
304930845	CABLE FB-OPT SR-34NMLG-024	R10088G			356850	GTE SUPPLY		60	
305911018	CABLE FB-OPT AT-3462MT-048	R10088G			356850	GTE SUPPLY		60	
305962425	CABLE RIB RISER AL-3462RT-144	R10088G			356850	GTE SUPPLY		60	
307911016	CABLE FB-OPT AT-3462MT-072	R10088G			356850	GTE SUPPLY		60	
309911014	CABLE FB-OPT AT-3462MT-096	R10088G			356850	GTE SUPPLY		60	
313911018	CABLE FB-OPT AT-3462MT-144	R10088G			356850	GTE SUPPLY		60	

001985

Item	Description	Contract	GTG	SLD	Supplier	6/99 Price	PA	Remarks
313930885	CABLE FB-OPT SR-34NMLT-036	R10088G			356850 G T E SUPPLY			60
314930884	CABLE FB-OPT SR-34NMLT-048	R10088G			356850 G T E SUPPLY			60
316930882	CABLE FB-OPT SR-34NMLT-072	R10088G			356850 G T E SUPPLY			60
321000622	CABLE COPPER ANAW UM 0050	R10088G			356850 G T E SUPPLY			60
321002032	CABLE COPPER ARAM 0200	R10088G			952501 LUCENT TECHN			60
321002040	CABLE COPPER ARAM 0300	R10383A			356850 G T E SUPPLY			60
321002099	CABLE COPPER ARMM 0200	R10383A			356850 G T E SUPPLY			60
321002107	CABLE COPPER ARMM 0300	R10383A			356850 G T E SUPPLY			60
321002115	CABLE COPPER ARMM 0400	R10088G			356850 G T E SUPPLY			60
321002123	CABLE COPPER ARMM 0600	R10383A			356850 G T E SUPPLY			60
321002131	CABLE COPPER ARMM 0900	R10088G			356850 G T E SUPPLY			60
321002149	CABLE COPPER ARMM 1200	R10088G			356850 G T E SUPPLY			60
321002156	CABLE COPPER ARMM 1500	R10088G			356850 G T E SUPPLY			60
321002164	CABLE COPPER ARMM 1800	R10088G			952501 LUCENT TECHN			60
321002222	CABLE COPPER ARTM 1800				952501 LUCENT TECHN			60
321002230	CABLE COPPER ARTM 2400				952501 LUCENT TECHN			60
321002248	CABLE COPPER ARTM 2700				952501 LUCENT TECHN			60
321002255	CABLE COPPER ARTM 3000	R10088G			356850 G T E SUPPLY			60
321002263	CABLE COPPER ARTM 3600	R10088G			356850 G T E SUPPLY			60
322930884	CABLE FB-OPT SR-34NMLT-144	R10088G			356850 G T E SUPPLY			60
326000304	CABLE COPPER KNAW 0158	R10088G			952501 LUCENT TECHN			60
326000320	CABLE COPPER KNAW 0314				952501 LUCENT TECHN			60
326000338	CABLE COPPER KNAW 0418				356850 G T E SUPPLY			60
330892753	CABLE COPPER ARMM 0025	R10088G			356850 G T E SUPPLY			60
332892751	CABLE COPPER ARMM 0050	R10383A			356850 G T E SUPPLY			60
342000502	CABLE COPPER KHAH UM 0054	R10088G			356850 G T E SUPPLY			60
342000510	CABLE COPPER KHAH UM 0106	R10088G			356850 G T E SUPPLY			60
342000601	CABLE COPPER KHAG UM 0106	R10088G			356850 G T E SUPPLY			60
342000726	CABLE COPPER KNAH 0028	R10088G			356850 G T E SUPPLY			60
342000763	TERM XCONN BK 1000 /25'	R10088G			356850 G T E SUPPLY			60
342001401	TERM XCONN BL 600 PC/25'	R10088G			356850 G T E SUPPLY			60
342001435	TERM XCONN BL 900 PC/25'	R10088G			356850 G T E SUPPLY			60
342001500	TERM XCONN SAI BK 1500 /25'	R10088G			356850 G T E SUPPLY			60
342001534	TERM XCONN SAI BK 1800 /25'	R10088G			356850 G T E SUPPLY			60
342001583	TERM XCONN SAI BL 1500 /25'	R10088G			356850 G T E SUPPLY			60
342001617	TERM XCONN SAI BL 1800 /25'	R10088G			356850 G T E SUPPLY			60
342002748	CABLE FB-OPT AL-34W21G-012	R10088G			356850 G T E SUPPLY			60
342002763	CABLE FB-OPT AL-34W21G-024	R10088G			356850 G T E SUPPLY			60
344902895	CABLE COPPER DCMZ 0900	R10088G			356850 G T E SUPPLY			60
349932319	CABLE FB-OPT AT-3462MT-216	R10088G			356850 G T E SUPPLY			60
351002019	CABLE FB-OPT SR-34N21G-012	R10383A			356850 G T E SUPPLY			60
351002035	CABLE FB-OPT SR-34N21G-024	R10383A			356850 G T E SUPPLY			60
351002050	CABLE FB-OPT SR-34N21G-036	R10383A			356850 G T E SUPPLY			60
352001218	TERM XCONN SCXW 900SCFA	R10088G			356850 G T E SUPPLY			60
352001390	TERM XCONN SAI SCXW 1200U	R10088G			356850 G T E SUPPLY			60
352001424	TERM XCONN SAI SCXW 1500U	R10088G			356850 G T E SUPPLY			60

001986

P/N	Description	Contract	GTE		500 Price	PA	Remarks
			Stk	Supplier			
352001457	TERM XCONN SAI SCXW 1800U	R10088G		356850 GTE SUPPLY		60	
352002547	TERM XCONN SCXH 900SCFA	R10088G		356850 GTE SUPPLY		60	
352002570	TERM XCONN SCXH 1200SCF	R10088G		356850 GTE SUPPLY		60	
352002752	TERM XCONN SCXH 600UCF	R10088G		356850 GTE SUPPLY		60	
352002786	TERM XCONN SCXH 900UCF	R10088G		356850 GTE SUPPLY		60	
352002810	TERM XCONN SCXH 1200UCF	R10088G		356850 GTE SUPPLY		60	
353000672	TERM XCONN SCXW 600U25CF	R10088G		356850 GTE SUPPLY		60	
353000748	TERM XCONN SAI SCXW 1800DCFA	R10088G		356850 GTE SUPPLY		60	
353000805	TERM XCONN SAI SCXW 2400DCF	R10088G		356850 GTE SUPPLY		60	
353001035	TERM XCONN SAI SCXW 3600DCF	R10088G		356850 GTE SUPPLY		60	
353001563	TERM XCONN SCXW 900U25CF	R10088G		356850 GTE SUPPLY		60	
353001860	TERM XCONN SAI SCXH 1500SCF	R10088G		356850 GTE SUPPLY		60	
353001894	TERM XCONN SAI SCXH 1800CFA	R10088G		356850 GTE SUPPLY		60	
353001928	TERM XCONN SAI SCXH 2100CFA	R10088G		356850 GTE SUPPLY		60	
353001951	TERM XCONN SAI SCXH 2400DCF	R10088G		356850 GTE SUPPLY		60	
353001985	TERM XCONN SAI SCXH 2700DCF	R10088G		356850 GTE SUPPLY		60	
353002009	TERM XCONN SAI SCXH 3000DCF	R10088G		356850 GTE SUPPLY		60	
353002066	TERM XCONN SAI SCXH 3600DCF	R10088G		356850 GTE SUPPLY		60	
355000753	CABLE FB-OPT AL-3412L6-012	R10088G		356850 GTE SUPPLY		60	
355000779	CABLE FB-OPT AL-3412L6-024	R10088G		356850 GTE SUPPLY		60	
355000795	CABLE FB-OPT AL-3412L6-036	R10088G		356850 GTE SUPPLY		60	
362002685	TERM XCONN SCXW 1800DEB	R10088G		356850 GTE SUPPLY		60	
362002693	TERM XCONN SCXW 2700DEB	R10088G		356850 GTE SUPPLY		60	
363002551	PROTECTOR STA 199E6A 100PR	R10383A		356850 GTE SUPPLY		60	
363002643	TERM XCONN SAI SCXH 4200D	R10088G		356850 GTE SUPPLY		60	
363002668	TERM XCONN SAI SCXH 4800D	R10088G		356850 GTE SUPPLY		60	
363002684	TERM XCONN SAI SCXH 5400D	R10088G		356850 GTE SUPPLY		60	
366973097	CABLE COMP CONN 2F/5C 50'	R10088G		356850 GTE SUPPLY		60	*
367973096	CABLE COMP CONN 2F/5C 100'	R10088G		356850 GTE SUPPLY		60	*
368973095	CABLE COMP CONN 2F/5C 150'	R10088G		356850 GTE SUPPLY		60	*
369973094	CABLE COMP CONN 2F/5C 200'	R10088G		356850 GTE SUPPLY		60	*
370973091	CABLE COMP CONN 2F/5C 250'	R10088G		356850 GTE SUPPLY		60	*
372973099	CABLE COMP CONN 2F/5C 300'	R10088G		356850 GTE SUPPLY		60	*
373973098	CABLE COMP CONN 2F/5C 350'	R10088G		356850 GTE SUPPLY		60	*
374973097	CABLE COMP CONN 2F/5C 400'	R10088G		356850 GTE SUPPLY		60	*
375973096	CABLE COMP CONN 2F/5C 450'	R10088G		356850 GTE SUPPLY		60	*
376973095	CABLE COMP CONN 2F/5C 750'	R10088G		356850 GTE SUPPLY		60	*
398930891	CABLE FB-OPT AT-3492MT-012	R10088G		356850 GTE SUPPLY		60	
399930890	CABLE FB-OPT AT-3492MT-024	R10088G		356850 GTE SUPPLY		60	
400930897	CABLE FB-OPT AT-3492MT-036	R10088G		356850 GTE SUPPLY		60	
401930896	CABLE FB-OPT AT-3492MT-048	R10088G		356850 GTE SUPPLY		60	
403930894	CABLE FB-OPT AT-3492MT-072	R10088G		356850 GTE SUPPLY		60	
405930892	CABLE FB-OPT AT-3492MT-096	R10088G		356850 GTE SUPPLY		60	
410930895	CABLE FB-OPT AT-3492MT-144	R10088G		356850 GTE SUPPLY		60	
417930898	CABLE FB-OPT AT-3492MT-216	R10088G		356850 GTE SUPPLY		60	
433901907	CABLE COPPER DCMZ 1800	R10383A		356850 GTE SUPPLY		60	

001987

PO	Description	Contract	Qty	Unit	Price	PA	Remarks
472002781	PROTECTOR STA H189C1 100	R10088G			356850	G T E SUPPLY	60
472002815	PROTECTOR STA H189CC1 100	R10088G			356850	G T E SUPPLY	60
472002906	PROTECTOR STA H189DCT1 100	R10088G			356850	G T E SUPPLY	60
472002930	PROTECTOR STA H189ECS1 100	R10383A			356850	G T E SUPPLY	60
472002963	PROTECTOR STA H189ECT1 100	R10088G			356850	G T E SUPPLY	60
483891560	CABLE FB-OPT AL-34WML6-012	R10088G			356850	G T E SUPPLY	60
485891568	CABLE FB-OPT AL-34WML6-024	R10088G			356850	G T E SUPPLY	60
488891565	CABLE FB-OPT AL-34WMLT-048 RWP	R10088G			356850	G T E SUPPLY	60
490953171	TERM XCONN BKHS4034A12-1200/25	R10088G			356850	G T E SUPPLY	60
492953179	TERM XCONN BKHS-6734A989-1800	R10088G			356850	G T E SUPPLY	60
494953177	TERM XCONN BLHS-3028C6-600/25	R10088G			356850	G T E SUPPLY	60
495953184	TERM XCONN BLHS-4128C9-900/25	R10088G			356850	G T E SUPPLY	60
496953183	TERM XCONN BLHS4034C12-1200/25	R10088G			356850	G T E SUPPLY	60
498953181	TERM XCONN BLHS-6734C6D12-1800	R10088G			356850	G T E SUPPLY	60
520931668	CABLE RISER SR-346IL6-012	R10088G			356850	G T E SUPPLY	60
522931666	CABLE RISER SR-346IL6-024	R10088G			356850	G T E SUPPLY	60
524931664	CABLE RISER SR-346IL6-036	R10088G			356850	G T E SUPPLY	60
531970291	CABLE COMP FT3492B6006/ANAW-6	R10347B			383001	ALCOA FUJIKU	60
532970290	CABLE COMP FT3492B6006/ANAW-12	R10347B			383001	ALCOA FUJIKU	60
533970299	CABLE COMP FT3492B6012/ANAW-12	R10347B			383001	ALCOA FUJIKU	60
534970298	CABLE COMP FT3492B6012/ANAW-25	R10347B			383001	ALCOA FUJIKU	60
535970297	CABLE COMP FT3492B6018/ANAW-18	R10347B			383001	ALCOA FUJIKU	60
535970305	CABLE COMP FT3492B6018/ANAW-36	R10347B			383001	ALCOA FUJIKU	60
536970304	CABLE COMP FT3492B6024/ANAW-25	R10347B			383001	ALCOA FUJIKU	60
537970303	CABLE COMP FT3492B6024/ANAW-50	R10347B			383001	ALCOA FUJIKU	60
538970302	CABLE COMP FT3492B6036/ANAW-36	R10347B			383001	ALCOA FUJIKU	60
539970301	CABLE COMP FT3492B6036/ANAW-75	R10347B			383001	ALCOA FUJIKU	60
540970308	CABLE COMP FT3492B6048/ANAW-50	R10347B			383001	ALCOA FUJIKU	60
541970307	CABLE COMP FT3492B6048/ANAW 100	R10347B			383001	ALCOA FUJIKU	60
542931035	CABLE FB-OPT AT-34QMBT-012	R10088G			356850	G T E SUPPLY	60
542970306	CABLE COMP FT3492B6072/ANAW-75	R10347B			383001	ALCOA FUJIKU	60
543970305	CABLE COMP FT3492B672/ANAW-100	R10347B			383001	ALCOA FUJIKU	60
544931033	CABLE FB-OPT AT-34QMBT-024	R10088G			356850	G T E SUPPLY	60
544970304	CABLE COMP FT3492B672/ANAW-150	R10347B			383001	ALCOA FUJIKU	60
545970303	CABLE COMP FT3492B696/ANAW-150	R10347B			383001	ALCOA FUJIKU	60
546931031	CABLE FB-OPT AT-34QMBT-036	R10088G			356850	G T E SUPPLY	60
546970302	CABLE COMP FT3492B696/ANAW-200	R10347B			383001	ALCOA FUJIKU	60
547931030	CABLE FB-OPT AT-34QMBT-048	R10088G			356850	G T E SUPPLY	60
547970301	CABLE COMP FITS 2F/2C CONN	R10347B			383001	ALCOA FUJIKU	60
549931038	CABLE FB-OPT AT-34QMBT-072	R10088G			356850	G T E SUPPLY	60
551931033	CABLE FB-OPT AT-34QMBT-096	R10088G			356850	G T E SUPPLY	60
568931034	CABLE FB-OPT AT-34HMBT-012	R10088G			356850	G T E SUPPLY	60
570931030	CABLE FB-OPT AT-34HMBT-024	R10088G			356850	G T E SUPPLY	60
578951949	CABLE RISER SR-344IL6-012	R10088G			356850	G T E SUPPLY	60
580951945	CABLE RISER SR-344IL6-024	R10088G			356850	G T E SUPPLY	60
582951943	CABLE RISER SR-344IL6-036	R10088G			356850	G T E SUPPLY	60
597920925	TERM XCONN BTS EPS 900/25	R10088G			356850	G T E SUPPLY	60

001988

PID	Description	Contract	Qty	Unit	Supplier	App Price	PA	Remarks
599920923	TERM XCONN BTS CEPS-1200-25'	R10088G	356850	GTE SUPPLY			60	
600920920	TERM XCONN BTS EPS 1200/25'	R10088G	356850	GTE SUPPLY			60	
602920928	TERM XCONN BTS EPS 1800/25'	R10088G	356850	GTE SUPPLY			60	
603920927	TERM XCONN BTS-E/DPS-1800-25'	R10088G	356850	GTE SUPPLY			60	
606920924	TERM XCONN BTS FPS 2400/25'	R10088G	356850	GTE SUPPLY			60	
608920922	TERM XCONN BTS FPS 2700/25'	R10088G	356850	GTE SUPPLY			60	
609920921	TERM XCONN BTS-E/DPS-2700-25'	R10088G	356850	GTE SUPPLY			60	
618920920	TERM XCONN BTS-CEPS-1200HA	R10088G	356850	GTE SUPPLY			60	
619920929	TERM XCONN BTS EPS 1200 HA	R10088G	356850	GTE SUPPLY			60	
620920926	TERM XCONN BTS-EPS-1500 HA	R10088G	356850	GTE SUPPLY			60	
621920925	TERM XCONN BTS EPS 1800 HA	R10088G	356850	GTE SUPPLY			60	
622961515	CABLE FB-OPT AL-34DML6-012	R10383A	356850	GTE SUPPLY			60	*
622960250	CABLE COMP CONN 2F/2C 25'	R10088G	356850	GTE SUPPLY			60	
623920923	TERM XCONN BTS FPS 2100 HA	R10383A	356850	GTE SUPPLY			60	*
623960259	CABLE COMP CONN 2F/2C 300'	R10088G	356850	GTE SUPPLY			60	
625920921	TERM XCONN BTS FPS 2400 HA	R10088G	356850	GTE SUPPLY			60	
626961511	CABLE FB-OPT AL-34DML6-036	R10088G	356850	GTE SUPPLY			60	
627920929	TERM XCONN BTS FPS 2700 HA	R10088G	356850	GTE SUPPLY			60	
627961510	CABLE FB-OPT AL-34DMLT-048	R10088G	356850	GTE SUPPLY			60	
628920928	TERM XCONN BTS-E/DPS-2700 HA	R10088G	356850	GTE SUPPLY			60	
629920927	TERM XCONN BTS-E/DPS-3000 HA	R10088G	356850	GTE SUPPLY			60	
631920923	TERM XCONN BTS-E/DPS-3600 HA	R10088G	356850	GTE SUPPLY			60	
635961510	CABLE FB-OPT AL-34DMLT-144	R10088G	356850	GTE SUPPLY			60	
637933482	CABLE FB-OPT SR-3492MT-012	R10088G	356850	GTE SUPPLY			60	
639933480	CABLE FB-OPT SR-3492MT-024	R10088G	356850	GTE SUPPLY			60	
640933487	CABLE FB-OPT SR-3492MT-036	R10088G	356850	GTE SUPPLY			60	
640961777	CABLE RIBBON RIS SR-346IMT- 12	R10088G	356850	GTE SUPPLY			60	
641933486	CABLE FB-OPT SR-3492MT-048	R10088G	356850	GTE SUPPLY			60	
643933484	CABLE FB-OPT SR-3492MT-072	R10088G	356850	GTE SUPPLY			60	
644900946	CABLE FB-OPT LX AT-34Q2MT-144	R10088G	356850	GTE SUPPLY			60	
645933482	CABLE FB-OPT SR-3492MT-096	R10088G	356850	GTE SUPPLY			60	
649933488	CABLE FB-OPT SR-3492MT-144	R10088G	356850	GTE SUPPLY			60	
654961788	CABLE RIBBON RIS SR-346IMT- 24	R10088G	356850	GTE SUPPLY			60	
655933489	CABLE FB-OPT SR-3492MT-216	R10088G	356850	GTE SUPPLY			60	
655961787	CABLE RIBBON RIS SR-346IMT- 36	R10088G	356850	GTE SUPPLY			60	
656961786	CABLE RIBBON RIS SR-346IMT- 48	R10088G	356850	GTE SUPPLY			60	
658961784	CABLE RIBBON RIS SR-346IMT- 72	R10088G	356850	GTE SUPPLY			60	
664961786	CABLE RIBBON RIS SR-346IMT-144	R10088G	356850	GTE SUPPLY			60	
675933485	CABLE FB-OPT SR-34Q2MT-012	R10088G	356850	GTE SUPPLY			60	
675961783	CABLE RIBBON RIS SR-344IMT- 12	R10088G	356850	GTE SUPPLY			60	
676933484	CABLE FB-OPT SR-34Q2MT-024	R10383A	356850	GTE SUPPLY			60	
676961782	CABLE RIBBON RIS SR-344IMT- 24	R10088G	356850	GTE SUPPLY			60	
677933483	CABLE FB-OPT SR-34Q2MT-036	R10088G	356850	GTE SUPPLY			60	
677961781	CABLE RIBBON RIS SR-344IMT- 36	R10088G	356850	GTE SUPPLY			60	
678933482	CABLE FB-OPT SR-34Q2MT-048	R10383A	356850	GTE SUPPLY			60	
678961780	CABLE RIBBON RIS SR-344IMT- 48	R10088G	356850	GTE SUPPLY			60	
680900958	CABLE FB-OPT LX AT-34T2MT-144	R10088G	356850	GTE SUPPLY			60	

001989

PID	Description	Contract	GTE		555 Price	PA	Remarks
			Stk	Supplier			
680933488	CABLE FB-OPT SR-34Q2MT-072	R10088G	356850	GTE SUPPLY	60		
680961786	CABLE RIBBON RIS SR-344IMT-72	R10088G	356850	GTE SUPPLY	60		
682933486	CABLE FB-OPT SR-34Q2MT-096	R10383A	356850	GTE SUPPLY	60		
686933482	CABLE FB-OPT SR-34Q2MT-144	R10088G	356850	GTE SUPPLY	60		
686961780	CABLE RIBBON RIS SR-344IMT-144	R10088G	356850	GTE SUPPLY	60		
692933484	CABLE FB-OPT SR-34Q2MT-216	R10383A	356850	GTE SUPPLY	60		
692961782	CABLE RIBBON RIS SR-344IMT-216	R10088G	356850	GTE SUPPLY	60		
713972370	TERM XCONN SAI SCXH 1800SCF	R10088G	356850	GTE SUPPLY	60		
714972379	TERM XCONN SAI SCXH 4200DCF	R10088G	356850	GTE SUPPLY	60		
715972378	TERM XCONN SAI SCXH 4500DCF	R10088G	356850	GTE SUPPLY	60		
733921019	TERM XCONN BTS-CEPS-1200CF/25	R10088G	356850	GTE SUPPLY	60		
734921018	TERM XCONN BTS-EP5-1200CF/25	R10088G	356850	GTE SUPPLY	60		
734960784	CABLE FB-OPT AT-3492B6-012	R10088G	356850	GTE SUPPLY	60		
736921040	TERM XCONN BTS-EP5-1800CF/25	R10088G	356850	GTE SUPPLY	60		
736960782	CABLE FB-OPT AT-3492B6-024	R10088G	356850	GTE SUPPLY	60		
737921049	TERM XCONN BTS-E/DPS-1800CF/25	R10088G	356850	GTE SUPPLY	60		
738921048	TERM XCONN BTS-FPS-2100CF/25	R10088G	356850	GTE SUPPLY	60		
738960780	CABLE FB-OPT AT-3492B6-036	R10088G	356850	GTE SUPPLY	60		
739972371	TERM XCONN SAI SCXH 4800DCF	R10088G	356850	GTE SUPPLY	60		
739972370	TERM XCONN SAI SCXH 5400DCF	R10088G	356850	GTE SUPPLY	60		
740972377	TERM XCONN SAI SCXH 1500DCF	R10088G	356850	GTE SUPPLY	60		
741921043	TERM XCONN BTS-E/DPS-2400-CF25	R10088G	356850	GTE SUPPLY	60		
742921042	TERM XCONN BTS-FPS-2700CF/25	R10088G	356850	GTE SUPPLY	60		
743921041	TERM XCONN BTS-E/DPS-2700CF/25	R10088G	356850	GTE SUPPLY	60		
744921040	TERM XCONN BTS-E/DPS-3000-CF25	R10088G	356850	GTE SUPPLY	60		
747921047	TERM XCONN BTS-E/DPS-3600-CF25	R10088G	356850	GTE SUPPLY	60		
748960366	CABLE COMP CONN 2F/2C 350'	R10383A	356850	GTE SUPPLY	60		
749960365	CABLE COMP CONN 2F/2C 400'	R10383A	356850	GTE SUPPLY	60		
752960369	CABLE COMP CONN 2F/2C 500'	R10383A	356850	GTE SUPPLY	60		
813953353	TERM XCONN BLHS-4034C6D6-1200	R10088G	356850	GTE SUPPLY	60		
824953350	TERM XCONN BSHS-A3028S-600/CF	R10088G	356850	GTE SUPPLY	60		
826953358	TERM XCONN BSHS-14034S-1200/CF	R10088G	356850	GTE SUPPLY	60		
827953357	TERM XCONN BSHS-P3528S-400/CF	R10088G	356850	GTE SUPPLY	60		
829953355	TERM XCONN BSHS-P3528S-600/CF	R10088G	356850	GTE SUPPLY	60		
831921085	TERM XCONN BSHS-CEPS-600E-A/25	R10088G	356850	GTE SUPPLY	60		
831953351	TERM XCONN BSHS-P4840S-900/CF	R10088G	356850	GTE SUPPLY	60		
832921084	TERM XCONN BTS-CEPS-900-EA25	R10088G	356850	GTE SUPPLY	60		
832953350	TERM XCONN PAD 1200 CF IDC	R10088G	356850	GTE SUPPLY	60		
834921082	TERM XCONN BTS-EP5-1200-EA25	R10088G	356850	GTE SUPPLY	60		
834953358	TERM XCONN BSHS-P4470S-1500/CF	R10088G	356850	GTE SUPPLY	60		
835953357	TERM XCONN BSHS-P4470S-1800/CF	R10088G	356850	GTE SUPPLY	60		
836953356	TERM XCONN BSHS-P5570S-2100/CF	R10088G	356850	GTE SUPPLY	60		
837953355	TERM XCONN BSHS-P5570S-2700/CF	R10088G	356850	GTE SUPPLY	60		
838931871	CABLE FB-OPT AL-34Q2B6-012	R10088G	356850	GTE SUPPLY	60		
838953354	TERM XCONN BSHS-P4840D-1800/CF	R10088G	356850	GTE SUPPLY	60		
839921087	TERM XCONN BTS-EP5-1800E-A/25	R10088G	356850	GTE SUPPLY	60		
839953353	TERM XCONN BSHS-P4470D-2100/CF	R10088G	356850	GTE SUPPLY	60		

001990

PID	Description	Contract	Qty	Unit	Supplier	699 Price	PA	Remarks
840931877	CABLE FB-OPT AL-34Q2B6-024	R10088G			356850 G T E SUPPLY			60
840963350	TERM XCONN BSHS-P4470D-2700/CF	R10088G			356850 G T E SUPPLY			60
841921083	TERM XCONN BTS-E/DPS-1800-EA25	R10088G			356850 G T E SUPPLY			60
842931875	CABLE FB-OPT AL-34Q2B6-036	R10088G			356850 G T E SUPPLY			60
842963358	TERM XCONN BSHS-P4470D-3600/CF	R10088G			356850 G T E SUPPLY			60
848921086	TERM XCONN BTS-FPS-2700EA/25	R10088G			356850 G T E SUPPLY			60
849921085	TERM XCONN BTS-E/DPS-2700EA/25	R10088G			356850 G T E SUPPLY			60
851931279	CABLE FB-OPT AL-3492RT-012	R10088G			356850 G T E SUPPLY			60
852960622	CABLE FB-OPT AL-3492RT-024	R10088G			356850 G T E SUPPLY			60
853931277	CABLE COMP FITS 2F/6C CONN	R10347B			383001 ALCOA FUJIKU			60
854931276	CABLE FB-OPT AL-3492RT-036	R10088G			356850 G T E SUPPLY			60
855962982	CABLE FB-OPT AL-3492RT-048	R10088G			356850 G T E SUPPLY			60
856931274	CABLE FB-OPT AL-3492RT-072	R10088G			356850 G T E SUPPLY			60
856962981	CABLE COMP BS3492B6006/ANAW-12	R10383A			356850 G T E SUPPLY			60
856963393	TERM XCONN BSHS-P5570D-4800/CF	R10088G			356850 G T E SUPPLY			60
857962980	CABLE COMP BS3492B6012/ANAW-12	R10383A			356850 G T E SUPPLY			60
857963392	TERM XCONN BSHS-P5570D-5400/CF	R10088G			356850 G T E SUPPLY			60
858931272	CABLE FB-OPT AL-3492RT-096	R10088G			356850 G T E SUPPLY			60
858962989	CABLE COMP BS3492B6012/ANAW-25	R10383A			356850 G T E SUPPLY			60
859931875	CABLE FB-OPT AL-34Q2MT-012	R10088G			356850 G T E SUPPLY			60
859962988	CABLE COMP BS3492B6018/ANAW-18	R10383A			356850 G T E SUPPLY			60
860962985	CABLE FB-OPT AL-34Q2MT-024	R10088G			356850 G T E SUPPLY			60
861931871	CABLE COMP BS3492B6018/ANAW-36	R10383A			356850 G T E SUPPLY			60
861962984	CABLE FB-OPT AL-34Q2MT-036	R10088G			356850 G T E SUPPLY			60
862931870	CABLE FB-OPT AL-3492RT-144	R10088G			356850 G T E SUPPLY			60
862962983	CABLE FB-OPT AL-34Q2MT-048	R10088G			356850 G T E SUPPLY			60
863962982	CABLE COMP BS3492B6024/ANAW-50	R10383A			356850 G T E SUPPLY			60
864931878	CABLE COMP BS3492B6036/ANAW-36	R10383A			356850 G T E SUPPLY			60
864962981	CABLE FB-OPT AL-34Q2MT-072	R10088G			356850 G T E SUPPLY			60
865921084	TERM XCONN BTS-E/DPS-3600EA/25	R10088G			356850 G T E SUPPLY			60
865962980	CABLE COMP BS3492B6036/ANAW-75	R10383A			356850 G T E SUPPLY			60
866931876	CABLE FB-OPT AL-34Q2MT-096	R10088G			356850 G T E SUPPLY			60
866962989	CABLE COMP BS3492B6024/ANAW-10X	R10383A			356850 G T E SUPPLY			60
867962988	CABLE COMP BS3492B6018/ANAW-75	R10383A			356850 G T E SUPPLY			60
868962987	CABLE COMP BS3492B6012/ANAW-10X	R10383A			356850 G T E SUPPLY			60
869962986	CABLE COMP BS3492B6012/ANAW-15X	R10383A			356850 G T E SUPPLY			60
870931870	CABLE FB-OPT AL-34Q2MT-144	R10088G			356850 G T E SUPPLY			60
870962983	CABLE COMP BS3492B6096/ANAW-15X	R10383A			356850 G T E SUPPLY			60
871962982	CABLE COMP BS3492B6096/ANAW-20X	R10383A			356850 G T E SUPPLY			60
875921116	TERM XCONN BTS-E/DPS-1800EACF/25	R10088G			356850 G T E SUPPLY			60
876921115	TERM XCON BTS-E/DPS-1800EA/CF25	R10088G			356850 G T E SUPPLY			60
879921112	TERM XCON BTS-E/DPS-2100EA/CF25	R10088G			356850 G T E SUPPLY			60
882893456	CABLE FB-OPT LX AT-34Q2B6-012	R10088G			356850 G T E SUPPLY			60
884893454	CABLE FB-OPT LX AT-34Q2B6-024	R10088G			356850 G T E SUPPLY			60

001991

PN	Description	Contract	Qty	Unit	Supplier	Unit Price	PA	Remarks
884931874	CABLE FB-OPT AL-3492B6-012	R10088G			356850 GTE SUPPLY		60	
885921114	TERM XCONN BTS-FPS-2700EACF/25	R10088G			356850 GTE SUPPLY		60	
886893452	CABLE FB-OPT LX E AT-34Q2B6-036	R10088G			356850 GTE SUPPLY		60	
886931872	CABLE FB-OPT AL-3492B6-024	R10088G			356850 GTE SUPPLY		60	
888921111	TERM XCONN BTS-E/DPS-3600EA CF	R10088G			356850 GTE SUPPLY		60	
888931870	CABLE FB-OPT AL-3492B6-036	R10088G			356850 GTE SUPPLY		60	
891921116	TERM XCONN BTS-APS-400CF	R10088G			356850 GTE SUPPLY		60	
892921115	TERM XCONN BTS-CEPS-600CF	R10088G			356850 GTE SUPPLY		60	
893921114	TERM XCONN BTS-CEPS-900CF	R10088G			356850 GTE SUPPLY		60	
895921112	TERM XCONN BTS-EPs-1200CF	R10383A			356850 GTE SUPPLY		60	
896921111	TERM XCONN BTS-CEPS-1200CF	R10088G			356850 GTE SUPPLY		60	
897921110	TERM XCONN BTS-EPs-1500CF	R10088G			356850 GTE SUPPLY		60	
898921119	TERM XCONN BTS-EPs-1800CF	R10383A			356850 GTE SUPPLY		60	
899211118	TERM XCONN BTS-E/DPS-1800CF	R10383A			356850 GTE SUPPLY		60	
900921115	TERM XCONN BTS-FPS-2100CF	R10088G			356850 GTE SUPPLY		60	
901921114	TERM XCONN BTS-E/DPS-2100CF	R10088G			356850 GTE SUPPLY		60	
902921113	TERM XCONN BTS-FPS-2400CF	R10088G			356850 GTE SUPPLY		60	
903921112	TERM XCONN BTS-E/DPS-2400CF	R10088G			356850 GTE SUPPLY		60	
904921111	TERM XCONN BTS-FPS-2700CF	R10383A			356850 GTE SUPPLY		60	
905921110	TERM XCONN BTS-E/DPS-2700CF	R10088G			356850 GTE SUPPLY		60	
906921119	TERM XCONN BTS-E/DPS-3000CF	R10088G			356850 GTE SUPPLY		60	
907921118	TERM XCONN BTS-E/DPS-3300CF	R10088G			356850 GTE SUPPLY		60	
908921117	TERM XCONN BTS-E/DPS-3600CF	R10383A			356850 GTE SUPPLY		60	
920953411	CABLE COMP CONN 2F/2C 50'	R10383A			356850 GTE SUPPLY		60	*
922953419	CABLE COMP CONN 2F/2C 150'	R10383A			356850 GTE SUPPLY		60	*
923953418	CABLE COMP CONN 2F/2C 200'	R10383A			356850 GTE SUPPLY		60	*
924953417	CABLE COMP CONN 2F/2C 250'	R10383A			356850 GTE SUPPLY		60	*
933893455	CABLE FB-OPT LX E AT-34T2B6-012	R10088G			356850 GTE SUPPLY		60	
935893453	CABLE FB-OPT LX E AT-34T2B6-024	R10088G			356850 GTE SUPPLY		60	
936911627	CABLE FB-OPT AL-34WMLT-096	R10088G			356850 GTE SUPPLY		60	
937893451	CABLE FB-OPT LX E AT-34T2B6-036	R10088G			356850 GTE SUPPLY		60	
944893469	CABLE FB-OPT LX E AT-34Q2MT-012	R10088G			356850 GTE SUPPLY		60	
955893468	CABLE FB-OPT LX E AT-34Q2MT-024	R10088G			356850 GTE SUPPLY		60	
966893467	CABLE FB-OPT LX E AT-34Q2MT-036	R10088G			356850 GTE SUPPLY		60	
977893466	CABLE FB-OPT LX E AT-34Q2MT-048	R10088G			356850 GTE SUPPLY		60	

* = Received data in reel unit; converted to feet.

** = Orders canceled after 30 days which resulted in zero quantity; removed from material table.

001992

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	1999 COPPER CABLE TABLE												
2													
3		100023043	CABLE COPPER BKMA 0025	R10383A		356850	G T E SUPPLY			60	22C	A	25 24
4		100023407	CABLE COPPER BKMG 0025	R10088G		356850	G T E SUPPLY			60	22C	A	25 24
5		100023746	CABLE COPPER BKMH 0025	R10088G		356850	G T E SUPPLY			60	22C	A	25 24
6		102857174	CABLE COPPER BKMP 0025	R10383A		356850	G T E SUPPLY			60	22C	A	25 24
7		100023944	CABLE COPPER BKMS 0025	R10383A		356850	G T E SUPPLY			60	22C	A	25 24
8	ALL25A24			AVERAGE				\$0.32					
9													
10		100024025	CABLE COPPER BKTA 0025	R10383A		356850	G T E SUPPLY			60	22C	A	25 26
11		100024728	CABLE COPPER BKTH 0025	R10088G		356850	G T E SUPPLY			60	22C	A	25 26
12		102857232	CABLE COPPER BKTP 0025	R10383A		356850	G T E SUPPLY			60	22C	A	25 26
13		101452134	CABLE COPPER BKTS 0025	R10383A		356850	G T E SUPPLY			60	22C	A	25 26
14				AVERAGE				\$0.31					
15	ALL25A26												
16													
17		103266888	CABLE COPPER ANMW 0025	R10383A		356850	G T E SUPPLY			60	45C	B	25 24
18	ALL25B24			AVERAGE				\$0.23					
19													
20													
21		103267092	CABLE COPPER ANTW 0025	R10383A		356850	G T E SUPPLY			60	45C	B	25 26
22	ALL25B26			AVERAGE				\$0.13					
23													
24													
25		330892753	CABLE COPPER ARMM 0025	R10088G		356850	G T E SUPPLY			60	52C	R	25 24
26	ALL25R24			AVERAGE				\$0.36					
27													
28		100023076	CABLE COPPER BKMA 0050	R10383A		356850	G T E SUPPLY			60	22C	A	50 24
29		100023431	CABLE COPPER BKMG 0050	R10088G		356850	G T E SUPPLY			60	22C	A	50 24
30		100023781	CABLE COPPER BKMH 0050	R10383A		356850	G T E SUPPLY			60	22C	A	50 24
31		102857182	CABLE COPPER BKMP 0050	R10383A		356850	G T E SUPPLY			60	22C	A	50 24
32		100023951	CABLE COPPER BKMS 0050	R10383A		356850	G T E SUPPLY			60	22C	A	50 24
33	ALL50A24			AVERAGE				\$0.57					
34													
35		100024058	CABLE COPPER BKTA 0050	R10383A		356850	G T E SUPPLY			60	22C	A	50 26
36		100024413	CABLE COPPER BKTH 0050	R10088G		356850	G T E SUPPLY			60	22C	A	50 26
37		100024744	CABLE COPPER BKTP 0050	R10088G		356850	G T E SUPPLY			60	22C	A	50 26
38		102857240	CABLE COPPER BKTP 0050	R10383A		356850	G T E SUPPLY			60	22C	A	50 26
39		100024926	CABLE COPPER BKTS 0050	R10383A		356850	G T E SUPPLY			60	22C	A	50 26
40	ALL50A26			AVERAGE				\$0.39					
41													
42		103266904	CABLE COPPER ANMW 0050	R10383A		356850	G T E SUPPLY			60	45C	B	50 24
43	ALL50B24			AVERAGE				\$0.38					
44													
45		103267118	CABLE COPPER ANTW 0050	R10383A		356850	G T E SUPPLY			60	45C	B	50 26
46	ALL50B26			AVERAGE				\$0.31					
47													
48		332892751	CABLE COPPER ARMM 0050	R10383A		356850	G T E SUPPLY			60	52C	R	50 24
49	ALL50R24			AVERAGE				\$0.54					
50													
51		101452092	CABLE COPPER BKMS 0075	R10088G		356850	G T E SUPPLY			60	22C	A	75 24
52	ALL75A24			AVERAGE				\$0.62					
53													
54													
55		100023134	CABLE COPPER BKMA 0100	R10383A		356850	G T E SUPPLY	\$0.55		60	22C	A	100 24
56		100023498	CABLE COPPER BKMG 0100	R10088G		356850	G T E SUPPLY	\$0.65		60	22C	A	100 24
57		100023803	CABLE COPPER BKMH 0100	R10383A		356850	G T E SUPPLY	\$0.81		60	22C	A	100 24
58		102857208	CABLE COPPER BKMP 0100	R10383A		356850	G T E SUPPLY	\$0.97		60	22C	A	100 24
59		101452100	CABLE COPPER BKMS 0100	R10383A		356850	G T E SUPPLY	\$0.74		60	22C	A	100 24
60	ALL100A24			AVERAGE				\$0.74					
61													
62		100024118	CABLE COPPER BKTA 0100	R10383A		356850	G T E SUPPLY			60	22C	A	100 26
63		100024785	CABLE COPPER BKTH 0100	R10088G		356850	G T E SUPPLY			60	22C	A	100 26
64		102857257	CABLE COPPER BKTP 0100	R10383A		356850	G T E SUPPLY			60	22C	A	100 26
65		100024934	CABLE COPPER BKTS 0100	R10383A		356850	G T E SUPPLY			60	22C	A	100 26
66	ALL100A26			AVERAGE				\$0.61					
67													
68		103266920	CABLE COPPER ANMW 0100	R10383A		356850	G T E SUPPLY			60	45C	B	100 24
69	ALL100B24			AVERAGE				\$0.67					
70													
71		103267134	CABLE COPPER ANTW 0100	R10383A		356850	G T E SUPPLY			60	45C	B	100 26
72	ALL100B26			AVERAGE				\$0.51					
73													
74		103562609	CABLE COPPER ARMM 0100	CMR R10383A		356850	G T E SUPPLY			60	52C	R	100 24
75	ALL100R24			AVERAGE				\$0.98					
76													
77		101452118	CABLE COPPER BKMS 0150	R10088G		356850	G T E SUPPLY			60	22C	A	150 24
78	ALL150A24			AVERAGE				\$0.95					
79													
80													

001993

09/28/2000 8:46 AM

	A	B	C	D	E	F	G	H	I	J	K	L	M
2		PID	Description	Contract	GTE Stk	Vendor	Supplier	Price by PL 601835	PA	PRC	Type	Size	Gauge
81		102857265	CABLE COPPER BKTP 0150	R10088G		356850	G T E SUPPLY		60	22C	A	150	26
82	ALL150A26			AVERAGE				\$1.14					
83													
84		100023191	CABLE COPPER BKMA 0200	R10383A		356850	G T E SUPPLY		60	22C	A	200	24
85		100023555	CABLE COPPER BKMG 0200	R10088G		356850	G T E SUPPLY		60	22C	A	200	24
86		100023845	CABLE COPPER BKMH 0200	R10383A		356850	G T E SUPPLY		60	22C	A	200	24
87		102857224	CABLE COPPER BKMP 0200	R10383A		356850	G T E SUPPLY		60	22C	A	200	24
88		101452126	CABLE COPPER BKMS 0200	R10383A		356850	G T E SUPPLY		60	22C	A	200	24
89	ALL200A24			AVERAGE				\$1.25					
90													
91		100024173	CABLE COPPER BKTA 0200	R10383A		356850	G T E SUPPLY		60	22C	A	200	26
92		100024538	CABLE COPPER BKTG 0200	R10088G		356850	G T E SUPPLY		60	22C	A	200	26
93		100024827	CABLE COPPER BKTH 0200	R10088G		356850	G T E SUPPLY		60	22C	A	200	26
94		102857273	CABLE COPPER BKTP 0200	R10383A		356850	G T E SUPPLY		60	22C	A	200	26
95		101452167	CABLE COPPER BKTS 0200	R10383A		356850	G T E SUPPLY		60	22C	A	200	26
96	ALL200A26			AVERAGE				\$0.93					
97													
98		103266946	CABLE COPPER ANMW 0200	R10383A		356850	G T E SUPPLY		60	45C	B	200	24
99	ALL200B24			AVERAGE				\$1.24					
100													
101		103267159	CABLE COPPER ANTW 0200	R10383A		356850	G T E SUPPLY		60	45C	B	200	26
102	ALL200B26			AVERAGE				\$0.87					
103													
104		321002099	CABLE COPPER ARMM 0200	R10383A		356850	G T E SUPPLY		60	52C	R	200	24
105	ALL200R24			AVERAGE				\$1.63					
106													
107		100023225	CABLE COPPER BKMA 0300	R10383A		356850	G T E SUPPLY		60	22C	A	300	24
108		100023860	CABLE COPPER BKMH 0300	R10383A		356850	G T E SUPPLY		60	22C	A	300	24
109	ALL300A24			AVERAGE				\$1.68					
110													
111		100024207	CABLE COPPER BKTA 0300	R10383A		356850	G T E SUPPLY		60	22C	A	300	26
112		100024843	CABLE COPPER BKTH 0300	R10383A		356850	G T E SUPPLY		60	22C	A	300	26
113		102857281	CABLE COPPER BKTP 0300	R10383A		356850	G T E SUPPLY		60	22C	A	300	26
114		101452175	CABLE COPPER BKTS 0300	R10383A		356850	G T E SUPPLY		60	22C	A	300	26
115	ALL300A26			AVERAGE				\$1.38					
116		103266961	CABLE COPPER ANMW 0300	R10383A		356850	G T E SUPPLY		60	45C	B	300	24
117	300B24			AVERAGE				\$1.91					
118		103267175	CABLE COPPER ANTW 0300	R10383A		356850	G T E SUPPLY		60	45C	B	300	26
119	300B26			AVERAGE				\$1.28					
120		321002107	CABLE COPPER ARMM 0300	R10383A		356850	G T E SUPPLY		60	52C	R	300	24
121	300R24			AVERAGE				\$2.50					
122		100023258	CABLE COPPER BKMA 0400	R10383A		356850	G T E SUPPLY		60	22C	A	400	24
123		100023613	CABLE COPPER BKMG 0400	R10088G		356850	G T E SUPPLY		60	22C	A	400	24
124		100023886	CABLE COPPER BKMH 0400	R10088G		356850	G T E SUPPLY		60	22C	A	400	24
125	400A24			AVERAGE				\$2.26					
126		100024231	CABLE COPPER BKTA 0400	R10383A		356850	G T E SUPPLY		60	22C	A	400	26
127		100024595	CABLE COPPER BKTG 0400	R10088G		356850	G T E SUPPLY		60	22C	A	400	26
128		100024868	CABLE COPPER BKTH 0400	R10383A		356850	G T E SUPPLY		60	22C	A	400	26
129	400A26			AVERAGE				\$1.72					
130		103266987	CABLE COPPER ANMW 0400	R10383A		356850	G T E SUPPLY		60	45C	B	400	24
131	400B24			AVERAGE				\$2.37					
132		103267191	CABLE COPPER ANTW 0400	R10383A		356850	G T E SUPPLY		60	45C	B	400	26
133	400B26			AVERAGE				\$1.74					
134		321002115	CABLE COPPER ARMM 0400	R10383A		356850	G T E SUPPLY		60	52C	R	400	24
135	400R24			AVERAGE				\$3.20					
136		100023282	CABLE COPPER BKMA 0600	R10383A		356850	G T E SUPPLY		60	22C	A	600	24
137		100023647	CABLE COPPER BKMG 0600	R10088G		356850	G T E SUPPLY		60	22C	A	600	24
138		100023902	CABLE COPPER BKMH 0600	R10383A		356850	G T E SUPPLY		60	22C	A	600	24
139	600A24			AVERAGE				\$3.38					
140		100024264	CABLE COPPER BKTA 0600	R10383A		356850	G T E SUPPLY		60	22C	A	600	26
141		100024629	CABLE COPPER BKTG 0600	R10088G		356850	G T E SUPPLY		60	22C	A	600	26
142		100024884	CABLE COPPER BKTH 0600	R10383A	S	356850	G T E SUPPLY		60	22C	A	600	26
143	600A26			AVERAGE				\$2.53					
144		103267001	CABLE COPPER ANMW 0600	R10383A		356850	G T E SUPPLY		60	45C	B	600	24
145	600B24			AVERAGE				\$3.42					
146		103267217	CABLE COPPER ANTW 0600	R10383A		356850	G T E SUPPLY		60	45C	B	600	26
147	600B26			AVERAGE				\$2.54					
148		321002123	CABLE COPPER ARMM 0600	R10088G		356850	G T E SUPPLY		60	52C	R	600	24
149	600R24			AVERAGE				\$4.42					
150		103562716	CABLE COPPER ARTM 0600			952501	LUCENT TECHN		60	52C	R	600	26
151	600R26			AVERAGE				\$3.64					
152		143902823	CABLE COPPER DCMZ 0600	R10088G		356850	G T E SUPPLY		60	5C	U	600	24
153	600U24			AVERAGE				\$3.33					
154		144902822	CABLE COPPER DCTZ 0600	R10088G		356850	G T E SUPPLY		60	5C	U	600	26
155	600U26			AVERAGE				\$2.59					
156		100023316	CABLE COPPER BKMA 0900	R10383A		356850	G T E SUPPLY		60	22C	A	900	24
157		100023928	CABLE COPPER BKMH 0900	R10383A		356850	G T E SUPPLY		60	22C	A	900	24
158	900A24			AVERAGE				\$4.84					
159		100024298	CABLE COPPER BKTA 0900	R10383A		356850	G T E SUPPLY		60	22C	A	900	26

001994

	A	B	C	D	E	F	G	H	I	J	K	L	M
2		PID	Description	Contract	GTE Sku	Vendor	Supplier	Price by Ft Bridges	PA	FRC	Type	Size	Gauge
160		100024652	CABLE COPPER BKTG 0900	R10088G		356850	G T E SUPPLY		60	22C	A	900	26
161		100024900	CABLE COPPER BKTH 0900	R10383A		356850	G T E SUPPLY		60	22C	A	900	26
162	900A26			AVERAGE				\$3.81					
163		103267027	CABLE COPPER ANMW 0900	R10383A		356850	G T E SUPPLY		60	45C	B	900	24
164	900B24			AVERAGE				\$5.04					
165		103267233	CABLE COPPER ANTW 0900	R10383A		356850	G T E SUPPLY		60	45C	B	900	26
166	900B26			AVERAGE				\$3.68					
167		321002131	CABLE COPPER ARMM 0900	R10383A		356850	G T E SUPPLY		60	52C	R	900	24
168	900R24			AVERAGE				\$6.65					
169		344902695	CABLE COPPER DCMZ 0900	R10088G		356850	G T E SUPPLY		60	5C	U	900	24
170	900U24			AVERAGE				\$4.82					
171		145902821	CABLE COPPER DCTZ 0900	R10383A		356850	G T E SUPPLY		60	5C	U	900	26
172	900U26			AVERAGE				\$3.90					
173		103711313	CABLE COPPER BKMA 1200	R10383A		356850	G T E SUPPLY		60	22C	A	1200	24
174		103711289	CABLE COPPER BKMH 1200	R10088G		356850	G T E SUPPLY		60	22C	A	1200	24
175	1200A24			AVERAGE				\$6.58					
176		103711248	CABLE COPPER BKTA 1200	R10383A		356850	G T E SUPPLY		60	22C	A	1200	26
177		103711388	CABLE COPPER BKTH 1200	R10088G		356850	G T E SUPPLY		60	22C	A	1200	26
178	1200A26			AVERAGE				\$4.99					
179		103267043	CABLE COPPER ANMW 1200	R10383A		356850	G T E SUPPLY		60	45C	B	1200	24
180	1200B24			AVERAGE				\$6.74					
181		103382156	CABLE COPPER ANTW 1200	R10383A		356850	G T E SUPPLY		60	45C	B	1200	26
182	1200B26			AVERAGE				\$4.77					
183		321002149	CABLE COPPER ARMM 1200	R10088G		356850	G T E SUPPLY		60	52C	R	1200	24
184	1200R24			AVERAGE				\$8.57					
185		57902348	CABLE COPPER DCMZ 1200	R10088G		356850	G T E SUPPLY		60	5C	U	1200	24
186	1200U24			AVERAGE				\$6.45					
187		103175147	CABLE COPPER DCTZ 1200	R10088G		356850	G T E SUPPLY		60	5C	U	1200	26
188	1200U26			AVERAGE				\$4.54					
189		103711305	CABLE COPPER BKMA 1500	R10383A		356850	G T E SUPPLY		60	22C	A	1500	24
190		103711271	CABLE COPPER BKMH 1500	R10088G		356850	G T E SUPPLY		60	22C	A	1500	24
191	1500A24			AVERAGE				\$8.60					
192		103711255	CABLE COPPER BKTA 1500	R10383A		356850	G T E SUPPLY		60	22C	A	1500	26
193		103711370	CABLE COPPER BKTH 1500	R10088G		356850	G T E SUPPLY		60	22C	A	1500	26
194	1500A26			AVERAGE				\$6.41					
195		103267068	CABLE COPPER ANMW 1500	R10383A		356850	G T E SUPPLY		60	45C	B	1500	24
196	1500B24			AVERAGE				\$8.44					
197		103382172	CABLE COPPER ANTW 1500	R10383A		356850	G T E SUPPLY		60	45C	B	1500	26
198	1500B26			AVERAGE				\$6.12					
199		321002156	CABLE COPPER ARMM 1500	R10088G		356850	G T E SUPPLY		60	52C	R	1500	24
200	1500R24			AVERAGE				\$10.75					
201		103716692	CABLE COPPER DCMZ 1500	R10088G		356850	G T E SUPPLY		60	5C	U	1500	24
202	1500U24			AVERAGE				\$8.00					
203		103711297	CABLE COPPER BKMA 1800	R10088G		356850	G T E SUPPLY		60	22C	A	1800	24
204		103711263	CABLE COPPER BKMH 1800	R10088G		356850	G T E SUPPLY		60	22C	A	1800	24
205	1800A24			AVERAGE				\$10.66					
206		103711412	CABLE COPPER BKTA 1800	R10088G		356850	G T E SUPPLY		60	22C	A	1800	26
207		103711347	CABLE COPPER BKTH 1800	R10088G		356850	G T E SUPPLY		60	22C	A	1800	26
208	1800A26			AVERAGE				\$7.83					
209		103267084	CABLE COPPER ANMW 1800	R10383A		356850	G T E SUPPLY		60	45C	B	1800	24
210	1800B24			AVERAGE				\$10.04					
211		103382198	CABLE COPPER ANTW 1800	R10383A		356850	G T E SUPPLY		60	45C	B	1800	26
212	1800B26			AVERAGE				\$7.28					
213		321002164	CABLE COPPER ARMM 1800	R10088G		356850	G T E SUPPLY		60	52C	R	1800	24
214	1800R24			AVERAGE				\$12.96					
215		321002222	CABLE COPPER ARTM 1800			952501	LUCENT TECHN		60	52C	R	1800	26
216	1800R26			AVERAGE				\$10.19					
217		433901907	CABLE COPPER DCMZ 1800	R10383A		356850	G T E SUPPLY		60	5C	U	1800	24
218	1800U24			AVERAGE				\$9.79					
219		103175154	CABLE COPPER DCTZ 1800	R10088G		356850	G T E SUPPLY		60	5C	U	1800	26
220	1800U26			AVERAGE				\$7.09					
221		103711404	CABLE COPPER BKTA 2100	R10088G		356850	G T E SUPPLY		60	22C	A	2100	26
222		103711354	CABLE COPPER BKTH 2100	R10088G		356850	G T E SUPPLY		60	22C	A	2100	26
223	2100A26			AVERAGE				\$9.59					
224		103382214	CABLE COPPER ANTW 2100	R10383A		356850	G T E SUPPLY		60	45C	B	2100	26
225	2100B26			AVERAGE				\$8.94					
226		103716718	CABLE COPPER DCMZ 2100	R10088G		356850	G T E SUPPLY		60	5C	U	2100	24
227	2100U24			AVERAGE				\$11.16					
228		152007670	CABLE COPPER DCTZ 2100	R10383A		356850	G T E SUPPLY		60	5C	U	2100	26
229	2100U26			AVERAGE				\$8.49					
230		103382644	CABLE COPPER ANTW 2400	R10383A		356850	G T E SUPPLY		60	45C	B	2400	26
231	2400B26			AVERAGE				\$10.21					
232		321002230	CABLE COPPER ARTM 2400			952501	LUCENT TECHN		60	52C	R	2400	26
233	2400R26			AVERAGE				\$13.78					
234		103716726	CABLE COPPER DCMZ 2400	R10088G		356850	G T E SUPPLY		60	5C	U	2400	24
235	2400U24			AVERAGE				\$12.75					
236		103175162	CABLE COPPER DCTZ 2400	R10088G		356850	G T E SUPPLY		60	5C	U	2400	26
237	2400U26			AVERAGE				\$8.97					
238		103711396	CABLE COPPER BKTA 2700	R10088G		356850	G T E SUPPLY		60	22C	A	2700	26

001995

09/26/2000 8:46 AM

	A	B	C	D	E	F	G	H	I	J	K	L	M
2		PN	Description	Contract	GTE Sta	Vendorid	Supplier	Price by Ft. Order	PA	PRC	Type	Size	Gauge
239		103711362	CABLE COPPER BKTH 2700	R10088G		356850	G T E SUPPLY		60	22C	A	2700	26
240	2700A26			AVERAGE				\$12.42					
241		103382248	CABLE COPPER ANTW 2700	R10088G		356850	G T E SUPPLY		60	45C	B	2700	26
242	2700B26			AVERAGE				\$11.42					
243		321002248	CABLE COPPER ARTM 2700			952501	LUCENT TECHN		60	52C	R	2700	26
244	2700R26			AVERAGE				\$15.94					
245		152007688	CABLE COPPER DCTZ 2700	R10088G		356850	G T E SUPPLY		60	5C	U	2700	26
246	2700U26			AVERAGE				\$10.06					
247		103382255	CABLE COPPER ANTW 3000	R10088G		356850	G T E SUPPLY		60	45C	B	3000	26
248	3000B26			AVERAGE				\$12.69					
249		321002255	CABLE COPPER ARTM 3000			952501	LUCENT TECHN		60	52C	R	3000	26
250	3000R26			AVERAGE				\$16.98					
251		103175170	CABLE COPPER DCTZ 3000	R10088G		356850	G T E SUPPLY		60	5C	U	3000	26
252	3000U26			AVERAGE				\$11.34					
253		321002263	CABLE COPPER ARTM 3600	R10088G		356850	G T E SUPPLY		60	52C	R	3600	26
254	3600R26			AVERAGE				\$20.33					
255		103175188	CABLE COPPER DCTZ 3600	R10088G		356850	G T E SUPPLY		60	5C	U	3600	26
256	3600U26			AVERAGE				\$13.49					
257		70902358	CABLE COPPER DCTZ 4200	R10088G		356850	G T E SUPPLY		60	5C	U	4200	26
258	4200U26			AVERAGE				\$18.74					

001996

09/26/2000 8:46 AM

	A	B	C	D	E	F	G	H	I
							Price Per		
							Ft	Type	Size
1	PID	Description	Contract	GTE	SK	SD	Supplier	6/15/99	
2	355000753	CABLE FB-OPT AL-3412L6-012	R10088G			356850	G T E SUPPLY		Single 12
3	884931874	CABLE FB-OPT AL-3492B6-012	R10088G			356850	G T E SUPPLY		Single 12
4	851931279	CABLE FB-OPT AL-3492RT-012	R10088G			356850	G T E SUPPLY		Single 12
5	622951515	CABLE FB-OPT AL-34DML6-012	R10088G			356850	G T E SUPPLY		Single 12
6	838931871	CABLE FB-OPT AL-34Q2B6-012	R10088G			356850	G T E SUPPLY		Single 12
7	859931875	CABLE FB-OPT AL-34Q2MT-012	R10088G			356850	G T E SUPPLY		Single 12
8	342002722	CABLE FB-OPT AL-34W2L6-012	R10088G			356850	G T E SUPPLY		Single 12
9	483891560	CABLE FB-OPT AL-34WML6-012	R10088G			356850	G T E SUPPLY		Single 12
10	734960784	CABLE FB-OPT AT-3492B6-012	R10088G			356850	G T E SUPPLY		Single 12
11	398930891	CABLE FB-OPT AT-3492MT-012	R10088G			356850	G T E SUPPLY		Single 12
12	568931034	CABLE FB-OPT AT-34HMBT-012	R10088G			356850	G T E SUPPLY		Single 12
13	124940255	CABLE FB-OPT AT-34N2L6-012	PR8448A			952501	LUCENT TECHNOLOG		Single 12
14	542931035	CABLE FB-OPT AT-34QMBT-012	R10088G			356850	G T E SUPPLY		Single 12
15	882893456	CABLE FB-OPT LXE AT-34Q2B6-012	R10088G			356850	G T E SUPPLY		Single 12
16	994893469	CABLE FB-OPT LXE AT-34Q2MT-012	R10088G			356850	G T E SUPPLY		Single 12
17	933893455	CABLE FB-OPT LXE AT-34T2B6-012	R10088G			356850	G T E SUPPLY		Single 12
18	35893478	CABLE FB-OPT LXE AT-34T2MT-012	R10088G			356850	G T E SUPPLY		Single 12
19	56931348	CABLE FB-OPT SR-3412B6-012	R10088G			356850	G T E SUPPLY		Single 12
20	47920657	CABLE FB-OPT SR-3412L6-012	R10088G			356850	G T E SUPPLY		Single 12
21	637933482	CABLE FB-OPT SR-3492MT-012	R10088G			356850	G T E SUPPLY		Single 12
22	351002019	CABLE FB-OPT SR-34N2L6-012	R10383A			356850	G T E SUPPLY		Single 12
23	302930847	CABLE FB-OPT SR-34NML6-012	R10088G			356850	G T E SUPPLY		Single 12
24	675933485	CABLE FB-OPT SR-34Q2MT-012	R10088G			356850	G T E SUPPLY		Single 12
25	28931343	CABLE FB-OPT SR-34W2B6-012	R10088G			356850	G T E SUPPLY		Single 12
26		ALL 12 STRAND FIBER CABLE					AVERAGE	\$ 0.53	
27									
28	355000779	CABLE FB-OPT AL-3412L6-024	R10088G			356850	G T E SUPPLY		Single 24
29	886931872	CABLE FB-OPT AL-3492B6-024	R10088G			356850	G T E SUPPLY		Single 24
30	852931278	CABLE FB-OPT AL-3492RT-024	R10088G			356850	G T E SUPPLY		Single 24
31	840931877	CABLE FB-OPT AL-34Q2B6-024	R10088G			356850	G T E SUPPLY		Single 24
32	860931872	CABLE FB-OPT AL-34Q2MT-024	R10088G			356850	G T E SUPPLY		Single 24
33	342002748	CABLE FB-OPT AL-34W2L6-024	R10088G			356850	G T E SUPPLY		Single 24
34	485891568	CABLE FB-OPT AL-34WML6-024	R10088G			356850	G T E SUPPLY		Single 24
35	736960782	CABLE FB-OPT AT-3492B6-024	R10088G			356850	G T E SUPPLY		Single 24
36	399930890	CABLE FB-OPT AT-3492MT-024	R10088G			356850	G T E SUPPLY		Single 24
37	570931030	CABLE FB-OPT AT-34HMBT-024	R10088G			356850	G T E SUPPLY		Single 24
38	126940253	CABLE FB-OPT AT-34N2L6-024	PR8448A			952501	LUCENT TECHNOLOG		Single 24
39	544931033	CABLE FB-OPT AT-34QMBT-024	R10088G			356850	G T E SUPPLY		Single 24
40	884893454	CABLE FB-OPT LXE AT-34Q2B6-024	R10088G			356850	G T E SUPPLY		Single 24
41	995893468	CABLE FB-OPT LXE AT-34Q2MT-024	R10088G			356850	G T E SUPPLY		Single 24
42	935893453	CABLE FB-OPT LXE AT-34T2B6-024	R10088G			356850	G T E SUPPLY		Single 24
43	36893477	CABLE FB-OPT LXE AT-34T2MT-024	R10088G			356850	G T E SUPPLY		Single 24
44	60931342	CABLE FB-OPT SR-3412B6-024	R10088G			356850	G T E SUPPLY		Single 24
45	49920655	CABLE FB-OPT SR-3412L6-024	R10088G			356850	G T E SUPPLY		Single 24
46	639933480	CABLE FB-OPT SR-3492MT-024	R10088G			356850	G T E SUPPLY		Single 24
47	351002035	CABLE FB-OPT SR-34N2L6-024	R10383A			356850	G T E SUPPLY		Single 24
48	304930845	CABLE FB-OPT SR-34NML6-024	R10088G			356850	G T E SUPPLY		Single 24
49	676933484	CABLE FB-OPT SR-34Q2MT-024	R10383A			356850	G T E SUPPLY		Single 24
50	32931347	CABLE FB-OPT SR-34W2B6-024	R10088G			356850	G T E SUPPLY		Single 24
51		ALL 24 STRAND FIBER CABLE					AVERAGE	\$ 0.72	
52									
53	355000795	CABLE FB-OPT AL-3412L6-036	R10088G			356850	G T E SUPPLY		Single 36
54	888931870	CABLE FB-OPT AL-3492B6-036	R10088G			356850	G T E SUPPLY		Single 36
55	853931277	CABLE FB-OPT AL-3492RT-036	R10088G			356850	G T E SUPPLY		Single 36
56	626951511	CABLE FB-OPT AL-34DML6-036	R10088G			356850	G T E SUPPLY		Single 36
57	842931875	CABLE FB-OPT AL-34Q2B6-036	R10088G			356850	G T E SUPPLY		Single 36
58	861931871	CABLE FB-OPT AL-34Q2MT-036	R10088G			356850	G T E SUPPLY		Single 36
59	342002763	CABLE FB-OPT AL-34W2L6-036	R10088G			356850	G T E SUPPLY		Single 36
60	738960780	CABLE FB-OPT AT-3492B6-036	R10088G			356850	G T E SUPPLY		Single 36
61	400930897	CABLE FB-OPT AT-3492MT-036	R10088G			356850	G T E SUPPLY		Single 36
62	546931031	CABLE FB-OPT AT-34QMBT-036	R10088G			356850	G T E SUPPLY		Single 36
63	886893452	CABLE FB-OPT LXE AT-34Q2B6-036	R10088G			356850	G T E SUPPLY		Single 36
64	996893467	CABLE FB-OPT LXE AT-34Q2MT-036	R10088G			356850	G T E SUPPLY		Single 36
65	937893451	CABLE FB-OPT LXE AT-34T2B6-036	R10088G			356850	G T E SUPPLY		Single 36
66	37893476	CABLE FB-OPT LXE AT-34T2MT-036	R10088G			356850	G T E SUPPLY		Single 36
67	51920650	CABLE FB-OPT SR-3412L6-036	R10088G			356850	G T E SUPPLY		Single 36
68	640933487	CABLE FB-OPT SR-3492MT-036	R10088G			356850	G T E SUPPLY		Single 36
69	351002050	CABLE FB-OPT SR-34N2L6-036	R10383A			356850	G T E SUPPLY		Single 36
70	313930885	CABLE FB-OPT SR-34NML6-036	R10088G			356850	G T E SUPPLY		Single 36
71	677933483	CABLE FB-OPT SR-34Q2MT-036	R10088G			356850	G T E SUPPLY		Single 36
72	36931343	CABLE FB-OPT SR-34W2B6-036	R10088G			356850	G T E SUPPLY		Single 36
73		ALL 36 STRAND FIBER CABLE					AVERAGE	\$ 0.91	
74									
75	854931276	CABLE FB-OPT AL-3492RT-048	R10088G			356850	G T E SUPPLY		Single 48
76	627951510	CABLE FB-OPT AL-34DMLT-048	R10088G			356850	G T E SUPPLY		Single 48

001997

	A	B	C	D	E	F	G	H	I
1	PID	Description	Contract	QTE SIS	SID	Supplier	Price Per FT 6/15/99	Type	Size
77	862931870	CABLE FB-OPT AL-34Q2MT-048	R10088G		356850	G T E SUPPLY		Single	48
78	488891565	CABLE FB-OPT AL-34WMLT-048 RWP	R10088G		356850	G T E SUPPLY		Single	48
79	401930896	CABLE FB-OPT AT-3492MT-048	R10088G		356850	G T E SUPPLY		Single	48
80	547931030	CABLE FB-OPT AT-34QMBT-048	R10088G		356850	G T E SUPPLY		Single	48
81	997893466	CABLE FB-OPT LXE AT-34Q2MT-048	R10088G		356850	G T E SUPPLY		Single	48
82	38893475	CABLE FB-OPT LXE AT-34T2MT-048	R10088G		356850	G T E SUPPLY		Single	48
83	641933486	CABLE FB-OPT SR-3492MT-048	R10088G		356850	G T E SUPPLY		Single	48
84	314930884	CABLE FB-OPT SR-34NMLT-048	R10088G		356850	G T E SUPPLY		Single	48
85	678933482	CABLE FB-OPT SR-34Q2MT-048	R10383A		356850	G T E SUPPLY		Single	48
86		ALL 48 STRAND FIBER CABLE				AVERAGE	\$ 1.22		
87									
88	856931274	CABLE FB-OPT AL-3492RT-072	R10088G		356850	G T E SUPPLY		Single	72
89	864931878	CABLE FB-OPT AL-34Q2MT-072	R10088G		356850	G T E SUPPLY		Single	72
90	403930894	CABLE FB-OPT AT-3492MT-072	R10088G		356850	G T E SUPPLY		Single	72
91	549931038	CABLE FB-OPT AT-34QMBT-072	R10088G		356850	G T E SUPPLY		Single	72
92	1893460	CABLE FB-OPT LXE AT-34Q2MT-072	R10088G		356850	G T E SUPPLY		Single	72
93	40893489	CABLE FB-OPT LXE AT-34T2MT-072	R10088G		356850	G T E SUPPLY		Single	72
94	643933484	CABLE FB-OPT SR-3492MT-072	R10088G		356850	G T E SUPPLY		Single	72
95	316930882	CABLE FB-OPT SR-34NMLT-072	R10088G		356850	G T E SUPPLY		Single	72
96	680933488	CABLE FB-OPT SR-34Q2MT-072	R10088G		356850	G T E SUPPLY		Single	72
97	32893471	CABLE FB-OPT LXE AT-3BT2MT-072	R10088G		356850	G T E SUPPLY		Single	72
98		ALL 72 STRAND FIBER CABLE				AVERAGE	\$ 1.58		
99									
100	858931272	CABLE FB-OPT AL-3492RT-096	R10088G		356850	G T E SUPPLY		Single	96
101	866931876	CABLE FB-OPT AL-34Q2MT-096	R10088G		356850	G T E SUPPLY		Single	96
102	936911627	CABLE FB-OPT AL-34WMLT-096	R10088G		356850	G T E SUPPLY		Single	96
103	405930892	CABLE FB-OPT AT-3492MT-096	R10088G		356850	G T E SUPPLY		Single	96
104	551931033	CABLE FB-OPT AT-34QMBT-096	R10088G		356850	G T E SUPPLY		Single	96
105	3893468	CABLE FB-OPT LXE AT-34Q2MT-096	R10088G		356850	G T E SUPPLY		Single	96
106	42893487	CABLE FB-OPT LXE AT-34T2MT-096	R10088G		356850	G T E SUPPLY		Single	96
107	645933482	CABLE FB-OPT SR-3492MT-096	R10088G		356850	G T E SUPPLY		Single	96
108	682933486	CABLE FB-OPT SR-34Q2MT-096	R10383A		356850	G T E SUPPLY		Single	96
109		ALL 96 STRAND FIBER CABLE				AVERAGE	\$ 1.93		
110									
111	862931276	CABLE FB-OPT AL-3492RT-144	R10088G		356850	G T E SUPPLY		Single	144
112	635951510	CABLE FB-OPT AL-34DMLT-144	R10088G		356850	G T E SUPPLY		Single	144
113	870931870	CABLE FB-OPT AL-34Q2MT-144	R10088G		356850	G T E SUPPLY		Single	144
114	410930895	CABLE FB-OPT AT-3492MT-144	R10088G		356850	G T E SUPPLY		Single	144
115	644900946	CABLE FB-OPT LXE AT-34Q2MT-144	R10088G		356850	G T E SUPPLY		Single	144
116	680900958	CABLE FB-OPT LXE AT-34T2MT-144	R10088G		356850	G T E SUPPLY		Single	144
117	649933488	CABLE FB-OPT SR-3492MT-144	R10088G		356850	G T E SUPPLY		Single	144
118	322930884	CABLE FB-OPT SR-34NMLT-144	R10088G		356850	G T E SUPPLY		Single	144
119	686933482	CABLE FB-OPT SR-34Q2MT-144	R10088G		356850	G T E SUPPLY		Single	144
120		ALL 144 STRAND FIBER CABLE				AVERAGE	\$ 2.77		
121									
122	153931415	CABLE FB-OPT AL-3492RT-216 RWP	R10088G		356850	G T E SUPPLY		Single	216
123	931337	CABLE FB-OPT AL-34Q2MT-216	R10088G		356850	G T E SUPPLY		Single	216
124	417930898	CABLE FB-OPT AT-3492MT-216	R10088G		356850	G T E SUPPLY		Single	216
125	241931476	CABLE FB-OPT LXE AT-34Q2MT-216	R10088G		356850	G T E SUPPLY		Single	216
126	257931485	CABLE FB-OPT LXE AT-34T2MT-216	R10088G		356850	G T E SUPPLY		Single	216
127	655933489	CABLE FB-OPT SR-3492MT-216	R10088G		356850	G T E SUPPLY		Single	216
128	269932158	CABLE FB-OPT SR-34NMLT 216	R10088G		356850	G T E SUPPLY		Single	216
129	692933484	CABLE FB-OPT SR-34Q2MT-216	R10383A		356850	G T E SUPPLY		Single	216
130		ALL 216 STRAND FIBER CABLE				AVERAGE	\$ 3.97		
131									
132	159981737	CABLE FB-OPT SR-3412NT-288	R10088G		356850	G T E SUPPLY		Single	288
133	164981748	CABLE FB-OPT SR-34W2NT-288	R10088G		356850	G T E SUPPLY		Single	288
134		ALL 288 STRAND FIBER CABLE				AVERAGE	\$ 8.22		
135									
136	161981733	CABLE FB-OPT SR-3412NT-360	R10088G		356850	G T E SUPPLY		Single	360
137		ALL 360 STRAND FIBER CABLE				AVERAGE	\$ 10.88		
138									
139	162981732	CABLE FB-OPT SR-3412NT-432	R10088G		356850	G T E SUPPLY		Single	432
140	166981746	CABLE FB-OPT SR-34W2NT-432	R10088G		356850	G T E SUPPLY		Single	432
141		ALL 432 STRAND FIBER CABLE				AVERAGE	\$ 11.48		
142									
143	294962428	CABLE RIB RISER AL-3462RT-012	R10088G		356850	G T E SUPPLY		Single	12
144	640961777	CABLE RIBBON RIS SR-346IMT- 12	R10088G		356850	G T E SUPPLY		Single	12
145	520931668	CABLE RISER SR-346IL6-012	R10088G		356850	G T E SUPPLY		Single	12
146	302911011	CABLE FB-OPT AT-3462MT-012	R10088G		356850	G T E SUPPLY		Single	12
147		ALL 12 STRAND RISER CABLE				AVERAGE	\$ 1.14		
148									
149	295962427	CABLE RIB RISER AL-3462RT-024	R10088G		356850	G T E SUPPLY		Single	24
150	654961788	CABLE RIBBON RIS SR-346IMT- 24	R10088G		356850	G T E SUPPLY		Single	24
151	522931666	CABLE RISER SR-346IL6-024	R10088G		356850	G T E SUPPLY		Single	24

001998

09/26/2000 8:46 AM

	A	B	C	D	E	F	G	H	I
1	PID	Description	Contract	GTE Std	Std	Supplier	Price Per Ft.	Type	Size
152	303911010	CABLE FB-OPT AT-3462MT-024	R10088G		356850	G T E SUPPLY		Single	24
153		ALL 24 STRAND RISER CABLE				AVERAGE	\$ 1.59		
154									
155	655961787	CABLE RIBBON RIS SR-346IMT- 36	R10088G		356850	G T E SUPPLY		Single	36
156	524931664	CABLE RISER SR-346IL6-036	R10088G		356850	G T E SUPPLY		Single	36
157	304911019	CABLE FB-OPT AT-3462MT-036	R10088G		356850	G T E SUPPLY		Single	36
158		ALL 36 STRAND RISER CABLE				AVERAGE	\$ 1.99		
159									
160	297962425	CABLE RIB RISER AL-3462RT-048	R10088G		356850	G T E SUPPLY		Single	48
161	656961786	CABLE RIBBON RIS SR-346IMT- 48	R10088G		356850	G T E SUPPLY		Single	48
162	305911018	CABLE FB-OPT AT-3462MT-048	R10088G		356850	G T E SUPPLY		Single	48
163		ALL 48 STRAND RISER CABLE				AVERAGE	\$ 2.68		
164									
165	299962423	CABLE RIB RISER AL-3462RT-072	R10088G		356850	G T E SUPPLY		Single	72
166	658961784	CABLE RIBBON RIS SR-346IMT- 72	R10088G		356850	G T E SUPPLY		Single	72
167	307911016	CABLE FB-OPT AT-3462MT-072	R10088G		356850	G T E SUPPLY		Single	72
168		ALL 72 STRAND RISER CABLE				AVERAGE	\$ 3.63		
169									
170	309911014	CABLE FB-OPT AT-3462MT-096	R10088G		356850	G T E SUPPLY		Single	96
171		ALL 96 STRAND RISER CABLE				AVERAGE	\$ 8.66		
172									
173	305962425	CABLE RIB RISER AL-3462RT-144	R10088G		356850	G T E SUPPLY		Single	144
174	664961786	CABLE RIBBON RIS SR-346IMT-144	R10088G		356850	G T E SUPPLY		Single	144
175		ALL 144 STRAND RISER CABLE				AVERAGE	\$ 8.50		
176									
177	349932319	CABLE FB-OPT AT-3462MT-216	R10088G		356850	G T E SUPPLY		Single	216
178		ALL 216 STRAND RISER CABLE				AVERAGE	\$ 21.87		

001999

	A	B	C	D	E	F	G
1	PID	Description	Contract	GTE Site	Vendor ID	Supplier	Price Per Ft. 8/15/93
2	57981672	CABLE COMP CONN 2F/2C 550'	R10088G		356850	G T E SUPPLY	
3	58981671	CABLE COMP CONN 2F/2C 600'	R10088G		356850	G T E SUPPLY	
4	59981670	CABLE COMP CONN 2F/2C 650'	R10088G		356850	G T E SUPPLY	
5	60981677	CABLE COMP CONN 2F/2C 700'	R10088G		356850	G T E SUPPLY	
6	215961277	CABLE COMP CONN 2F/2C 750'	R10383A		356850	G T E SUPPLY	
7	547970301	CABLE COMP FITS 2F/2C CONN	R10347B		383001	ALCOA FUJIKURA	
8	622960250	CABLE COMP CONN 2F/2C 25'	R10383A		356850	G T E SUPPLY	
9	623960259	CABLE COMP CONN 2F/2C 300'	R10383A		356850	G T E SUPPLY	
10	748960366	CABLE COMP CONN 2F/2C 350'	R10383A		356850	G T E SUPPLY	
11	749960365	CABLE COMP CONN 2F/2C 400'	R10383A		356850	G T E SUPPLY	
12	752960369	CABLE COMP CONN 2F/2C 500'	R10383A		356850	G T E SUPPLY	
13	920953411	CABLE COMP CONN 2F/2C 50'	R10383A		356850	G T E SUPPLY	
14	922953419	CABLE COMP CONN 2F/2C 150'	R10383A		356850	G T E SUPPLY	
15	923953418	CABLE COMP CONN 2F/2C 200'	R10383A		356850	G T E SUPPLY	
16	924953417	CABLE COMP CONN 2F/2C 250'	R10383A		356850	G T E SUPPLY	
17	921953410	CABLE COMP DROP CON 2F/2C 100'	R10383A		356850	G T E SUPPLY	
18	750960361	DROP COMP CONN 2F/2C 450'	R10383A		356850	G T E SUPPLY	
19	801951641	DROP COMP CONN 2F/2C UN CONN	R10088G		356850	G T E SUPPLY	
20		ALL 2F/2C				AVERAGE	\$ 0.86
21							
22	366973097	CABLE COMP CONN 2F/5C 50'	R10088G		356850	G T E SUPPLY	
23	367973096	CABLE COMP CONN 2F/5C 100'	R10088G		356850	G T E SUPPLY	
24	368973095	CABLE COMP CONN 2F/5C 150'	R10088G		356850	G T E SUPPLY	
25	369973094	CABLE COMP CONN 2F/5C 200'	R10088G		356850	G T E SUPPLY	
26	370973091	CABLE COMP CONN 2F/5C 250'	R10088G		356850	G T E SUPPLY	
27	371973090	CABLE COMP CONN 2F/5C 300'	R10088G		356850	G T E SUPPLY	
28	372973099	CABLE COMP CONN 2F/5C 350'	R10088G		356850	G T E SUPPLY	
29	373973098	CABLE COMP CONN 2F/5C 400'	R10088G		356850	G T E SUPPLY	
30	374973097	CABLE COMP CONN 2F/5C 450'	R10088G		356850	G T E SUPPLY	
31	375973096	CABLE COMP CONN 2F/5C 500'	R10088G		356850	G T E SUPPLY	
32	376973095	CABLE COMP CONN 2F/5C 750'	R10088G		356850	G T E SUPPLY	
33	852980622	CABLE COMP FITS 2F/5C CONN	R10347B		383001	ALCOA FUJIKURA	
34		ALL COMPCABLE 2F/5C				AVERAGE	\$ 0.82

002000

	A	B	C	D	E	F	G
1	PID	Description	Contract	GTE Site	Vendor ID	Supplier	Price Per Ft. 8/15/98
2	531970291	CABLE COMP FT3492B6006/ANAW-6	R10347B		383001	ALCOA FUJIKURA	
3	855952982	CABLE COMP BS3492B6006/ANAW-6	R10383A		356850	G T E SUPPLY	
4		ALL3492B6006/ANAW-6				AVERAGE	\$ 0.72
5							
6	533970299	CABLE COMP FT3492B6012/ANAW-12	R10347B		383001	ALCOA FUJIKURA	
7	857952980	CABLE COMP BS3492B6012/ANAW-12	R10383A		356850	G T E SUPPLY	
8		ALL3492B6012/ANAW-12				AVERAGE	\$ 0.83
9							
10	535970297	CABLE COMP FT3492B6018/ANAW-18	R10347B		383001	ALCOA FUJIKURA	
11	859952988	CABLE COMP BS3492B6018/ANAW-18	R10383A		356850	G T E SUPPLY	
12		ALL3492B6018/ANAW-18				AVERAGE	\$ 1.01
13							
14	536970304	CABLE COMP FT3492B6024/ANAW-25	R10347B		383001	ALCOA FUJIKURA	
15	861952984	CABLE COMP BS3492B6024/ANAW-25	R10383A		356850	G T E SUPPLY	
16		ALL3492B6024/ANAW-25				AVERAGE	\$ 1.18
17							
18	538970302	CABLE COMP FT3492B6036/ANAW-36	R10347B		383001	ALCOA FUJIKURA	
19	863952982	CABLE COMP BS3492B6036/ANAW-36	R10383A		356850	G T E SUPPLY	
20		ALL3492B6036/ANAW-36				AVERAGE	\$ 1.63
21							
22	540970308	CABLE COMP FT3492B6048/ANAW-50	R10347B		383001	ALCOA FUJIKURA	
23	865952980	CABLE COMP BS3492BT048/ANAW-50	R10383A		356850	G T E SUPPLY	
24		ALL3492-48/ANAW-50				AVERAGE	\$ 1.76
25							
26	542970306	CABLE COMP FT3492B6072/ANAW-75	R10347B		383001	ALCOA FUJIKURA	
27	867952988	CABLE COMP BS3492BT072/ANAW-75	R10383A		356850	G T E SUPPLY	
28		ALL3492-72/ANAW-75				AVERAGE	\$ 2.82
29							
30	545970303	CABLE COMP FT3492B696/ANAW-150	R10347B		383001	ALCOA FUJIKURA	
31	870952983	CABLE COMP BS3492BT096/ANAW-150	R10383A		356850	G T E SUPPLY	
32		ALL3492-96/ANAW-150				AVERAGE	\$ 4.19

002001

	A	B	C	D	E	F	G
	PJID	Description	Contract	GTE Sta	Vendor ID	Supplier	Price Per Ft. 12/10/98
1							
2	532970290	CABLE COMP FT3492B6006/ANAW-12	R10347B		383001	ALCOA FUJIKURA	
3	856952981	CABLE COMP BS3492B6006/ANAW-12	R10383A		356850	G T E SUPPLY	
4		ALL3492B006/ANAW-12				AVERAGE	\$ 0.70
5							
6	534970298	CABLE COMP FT3492B6012/ANAW-25	R10347B		383001	ALCOA FUJIKURA	
7	858952989	CABLE COMP BS3492B6012/ANAW-25	R10383A		356850	G T E SUPPLY	
8		ALL3492B6012/ANAW-25				AVERAGE	\$ 0.92
9							
10	535970305	CABLE COMP FT3492B6018/ANAW-36	R10347B		383001	ALCOA FUJIKURA	
11	860952985	CABLE COMP BS3492B6018/ANAW-36	R10383A		356850	G T E SUPPLY	
12		ALL3492B6018/ANAW-36				AVERAGE	\$ 1.23
13							
14	537970303	CABLE COMP FT3492B6024/ANAW-50	R10347B		383001	ALCOA FUJIKURA	
15	862952983	CABLE COMP BS3492B6024/ANAW-50	R10383A		356850	G T E SUPPLY	
16		ALL3492B6024/ANAW-50				AVERAGE	\$ 1.44
17							
18	539970301	CABLE COMP FT3492B6036/ANAW-75	R10347B		383001	ALCOA FUJIKURA	
19	864952981	CABLE COMP BS3492B6036/ANAW-75	R10383A		356850	G T E SUPPLY	
20		ALL3492B6036/ANAW-75				AVERAGE	\$ 1.98
21							
22	541970307	CABLE COMP FT3492B6048/ANAW-100	R10347B		383001	ALCOA FUJIKURA	
23	866952989	CABLE COMP BS3492B6048/ANAW-100	R10383A		356850	G T E SUPPLY	
24		ALL3492-48/ANAW-100				AVERAGE	\$ 2.50
25							
26	543970305	CABLE COMP FT3492B672/ANAW-100	R10347B		383001	ALCOA FUJIKURA	
27	868952987	CABLE COMP BS3492BT072/ANAW-100	R10383A		356850	G T E SUPPLY	
28		ALL3492-72/ANAW-100				AVERAGE	\$ 3.10
29							
30	544970304	CABLE COMP FT3492B672/ANAW-150	R10347B		383001	ALCOA FUJIKURA	
31	869952986	CABLE COMP BS3492BT072/ANAW-150	R10383A		356850	G T E SUPPLY	
32		ALL3492-72/ANAW-150				AVERAGE	\$ 3.57
33							
34	546970302	CABLE COMP FT3492B696/ANAW-200	R10347B		383001	ALCOA FUJIKURA	
35	871952982	CABLE COMP BS3492BT096/ANAW-200	R10383A		356850	G T E SUPPLY	
36		ALL3492-96/ANAW-200				AVERAGE	\$ 4.74

002002

	A	B	C	D	E	F	G	H	I	J
1	PID	Description	Contract	GTE	Vendor	Supplier	Price Per Item	FRC	Type	Size
2	102995099	PROTECTOR STA 190A1 100 BET	R10383A		356850	G T E SUPPLY		12C	BD	100
3	103289245	PROTECTOR STA H189B1 100 25	R10383A		356850	G T E SUPPLY		12C	BD	100
4	103623658	PROTECTOR STA H189BC1 100 25	R10383A		356850	G T E SUPPLY		12C	BD	100
5	472002781	PROTECTOR STA H189C1 100	R10088G		356850	G T E SUPPLY		12C	BD	100
6	472002815	PROTECTOR STA H189CC1 100	R10088G		356850	G T E SUPPLY		12C	BD	100
7	472002906	PROTECTOR STA H189DCT1 100	R10088G		356850	G T E SUPPLY		12C	BD	100
8	472002930	PROTECTOR STA H189ECS1 100	R10383A		356850	G T E SUPPLY		12C	BD	100
9	472002963	PROTECTOR STA H189ECT1 100	R10088G		356850	G T E SUPPLY		12C	BD	100
10		12CXBOX100PR				AVERAGE	\$ 307.81			
11										
12	363002551	PROTECTOR STA 199E6A 100PR	R10383A		356850	G T E SUPPLY		12C	BD	100
13		12CXBOX100PR PROT & ENC				AVERAGE	\$ 1,505.75			
14										
15	146005046	TERM XCONN SCXW 400U 25	R10088G		356850	G T E SUPPLY		22C	A	400
16	244000204	TERM XCONN SCXW 400A	R10088G		356850	G T E SUPPLY		22C	A	400
17	244001400	TERM XCONN BK/BL 400 A2 C2/25'	R10088G		356850	G T E SUPPLY		22C	A	400
18	244001723	TERM XCONN BL 400 /25'	R10088G		356850	G T E SUPPLY		22C	A	400
19	244002176	TERM XCONN BK 400 /25'	R10088G		356850	G T E SUPPLY		22C	A	400
20		22CXBOX400PR				AVERAGE	\$ 796.96			
21										
22	824953350	TERM XCONN BSHS-A3028S-600/CF	R10088G		356850	G T E SUPPLY		22A	A	600
23	244002192	TERM XCONN BK 600 A2 B4/25'	R10088G		356850	G T E SUPPLY		22C	A	600
24	244001780	TERM XCONN BL 600 /25'	R10088G		356850	G T E SUPPLY		22C	A	600
25	146005061	TERM XCONN SCXW 600U 25	R10088G		356850	G T E SUPPLY		22C	A	600
26	244000220	TERM XCONN SCXW 600A	R10088G		356850	G T E SUPPLY		22C	A	600
27	244001202	TERM XCONN BK 600 /25'	R10088G		356850	G T E SUPPLY		22C	A	600
28	244001277	TERM XCONN SCXH 600U	R10088G		356850	G T E SUPPLY		22C	A	600
29	352002752	TERM XCONN SCXH 600UCF	R10088G		356850	G T E SUPPLY		22C	A	600
30	353000672	TERM XCONN SCXW 600U25CF	R10088G		356850	G T E SUPPLY		22C	A	600
31	494953177	TERM XCONN BLHS-3028C6-600/25'	R10088G		356850	G T E SUPPLY		22C	A	600
32		22CXBOX600PR				AVERAGE	\$ 1,061.11			
33										
34	244001327	TERM XCONN SCXH 900SA	R10088G		356850	G T E SUPPLY		22C	A	900
35	244001335	TERM XCONN SCXH 900U	R10088G		356850	G T E SUPPLY		22C	A	900
36	146005095	TERM XCONN SCXW 900U 25	R10088G		356850	G T E SUPPLY		22C	A	900
37	244000253	TERM XCONN SCXW 900A	R10088G		356850	G T E SUPPLY		22C	A	900
38	244001508	TERM XCONN BK/BL 900 A3 C6/25'	R10088G		356850	G T E SUPPLY		22C	A	900
39	244001806	TERM XCONN BL 900 C3 D6/25'	R10088G		356850	G T E SUPPLY		22C	A	900
40	244001822	TERM XCONN BL 900 /25'	R10088G		356850	G T E SUPPLY		22C	A	900
41	244002218	TERM XCONN BK 900 A3 B6/25'	R10088G		356850	G T E SUPPLY		22C	A	900
42	244002234	TERM XCONN BK 900 /25'	R10088G		356850	G T E SUPPLY		22C	A	900
43	342001435	TERM XCONN BL 900 PC/25'	R10088G		356850	G T E SUPPLY		22C	A	900
44	352002786	TERM XCONN SCXH 900UCF	R10088G		356850	G T E SUPPLY		22C	A	900
45	353001563	TERM XCONN SCXW 900U25CF	R10088G		356850	G T E SUPPLY		22C	A	900
46	495953184	TERM XCONN BLHS-4128C9-900/25'	R10088G		356850	G T E SUPPLY		22C	A	900
47		22CXBOX900PR				AVERAGE	\$ 1,429.52			
48										
49	244000089	TERM XCONN SCXW 1000A	R10088G		356850	G T E SUPPLY		22C	A	1000
50	342000783	TERM XCONN BK 1000 /25'	R10088G		356850	G T E SUPPLY		22C	A	1000
51		22CXBOX1000PR				AVERAGE	\$ 1,489.80			
52										
53	244001889	TERM XCONN BL 1200 /25'	R10088G		356850	G T E SUPPLY		22C	A	1200
54	244002291	TERM XCONN BK 1200 /25'	R10088G		356850	G T E SUPPLY		22C	A	1200
55	352002810	TERM XCONN SCXH 1200UCF	R10088G		356850	G T E SUPPLY		22C	A	1200
56	490953171	TERM XCONN BKHS4034A12-1200/25	R10088G		356850	G T E SUPPLY		22C	A	1200
57	496953183	TERM XCONN BLHS4034C12-1200/25	R10088G		356850	G T E SUPPLY		22C	A	1200
58	813953353	TERM XCONN BLHS-4034C6D6-1200	R10088G		356850	G T E SUPPLY		22C	A	1200
59	244000113	TERM XCONN SCXW 1200A	R10088G		356850	G T E SUPPLY		22C	A	1200
60	244000816	TERM XCONN SAI SCXH 1200U	R10088G		356850	G T E SUPPLY		22C	A	1200
61	352001390	TERM XCONN SAI SCXW 1200U	R10088G		356850	G T E SUPPLY		22C	A	1200
62	826953358	TERM XCONN BSHS-14034S-1200/CF	R10088G		356850	G T E SUPPLY		22C	A	1200
63		22CXBOX1200PR				AVERAGE	\$ 1,735.67			
64										
65	244000147	TERM XCONN SCXW 1500A	R10088G		356850	G T E SUPPLY		22C	A	1500
66	342001500	TERM XCONN SAI BK 1500 /25'	R10088G		356850	G T E SUPPLY		22C	A	1500
67	342001583	TERM XCONN SAI BL 1500 /25'	R10088G		356850	G T E SUPPLY		22C	A	1500
68	352001424	TERM XCONN SAI SCXW 1500U	R10088G		356850	G T E SUPPLY		22C	A	1500
69		22CXBOX1500PR				AVERAGE	\$ 2,048.43			
70										
71	244000998	TERM XCONN SAI SCXH 1800U	R10088G		356850	G T E SUPPLY		22C	A	1800
72	342001534	TERM XCONN SAI BK 1800 /25'	R10088G		356850	G T E SUPPLY		22C	A	1800
73	342001617	TERM XCONN SAI BL 1800 /25'	R10088G		356850	G T E SUPPLY		22C	A	1800
74	352001457	TERM XCONN SAI SCXW 1800U	R10088G		356850	G T E SUPPLY		22C	A	1800
75		22CXBOX1800PR				AVERAGE	\$ 2,240.25			
76										
77	891921116	TERM XCONN BTS-APS- 400CF	R10088G		356850	G T E SUPPLY		45C	B/U	400

002003
09/26/2000 8:46 AM

	A	B	C	D	E	F	G	H	I	J
1	PID	Description	Contract	QTE	VendorID	Supplier	Price Per Item 8/15/08	FRC	Type	Size
78	827953357	TERM XCONN BSHS-P3528S-400/CF	R10088G		356850	G T E SUPPLY		45C	B/U	400
79		45CXBOX400PR				AVERAGE	\$ 976.38			
80										
81	831921085	TERM XCONN BTS-CEPS-600EA/25'	R10088G		356850	G T E SUPPLY		45C	B/U	600
82	892921115	TERM XCONN BTS-CEPS-600CF	R10088G		356850	G T E SUPPLY		45C	B/U	600
83	829953355	TERM XCONN BSHS-P3528S-600/CF	R10088G		356850	G T E SUPPLY		45C	B/U	600
84		45CXBOX600PR				AVERAGE	\$ 1,567.55			
85										
86	597920925	TERM XCONN BTS EPS 900/25'	R10088G		356850	G T E SUPPLY		45C	B/U	900
87	832921084	TERM XCONN BTS-CEPS-900-EA25'	R10088G		356850	G T E SUPPLY		45C	B/U	900
88	893921114	TERM XCONN BTS-CEPS-900CF	R10088G		356850	G T E SUPPLY		45C	B/U	900
89	831953351	TERM XCONN BSHS-P4840S-900/CF	R10088G		356850	G T E SUPPLY		45C	B/U	900
90	244000709	TERM XCONN SCXW 900S	R10088G		356850	G T E SUPPLY		45C	B/U	900
91	352001218	TERM XCONN SCXW 900SCFA	R10088G		356850	G T E SUPPLY		45C	B/U	900
92	352002547	TERM XCONN SCXH 900SCFA	R10088G		356850	G T E SUPPLY		45C	B/U	900
93		45CXBOX900PR				AVERAGE	\$ 1,758.38			
94										
95	244000725	TERM XCONN SCXH 1000S	R10088G		356850	G T E SUPPLY		45C	B/U	1000
96		45CXBOX1000PR				AVERAGE	\$ 1,328.36			
97										
98	244000808	TERM XCONN SCXH 1200SA	R10088G		356850	G T E SUPPLY		45C	B/U	1200
99	352002570	TERM XCONN SCXH 1200SCF	R10088G		356850	G T E SUPPLY		45C	B/U	1200
100	599920923	TERM XCONN BTS CEPS-1200-25'	R10088G		356850	G T E SUPPLY		45C	B/U	1200
101	600920920	TERM XCONN BTS EPS 1200/25'	R10088G		356850	G T E SUPPLY		45C	B/U	1200
102	618920920	TERM XCONN BTS-CEPS-1200HA	R10088G		356850	G T E SUPPLY		45C	B/U	1200
103	619920929	TERM XCONN BTS EPS 1200 HA	R10088G		356850	G T E SUPPLY		45C	B/U	1200
104	733921019	TERM XCONN BTS-CEPS-1200CF/25'	R10088G		356850	G T E SUPPLY		45C	B/U	1200
105	834921082	TERM XCONN BTS-EPS-1200-EA25'	R10088G		356850	G T E SUPPLY		45C	B/U	1200
106	895921112	TERM XCONN BTS-EPS-1200CF	R10383A		356850	G T E SUPPLY		45C	B/U	1200
107	896921111	TERM XCONN BTS-CEPS-1200CF	R10088G		356850	G T E SUPPLY		45C	B/U	1200
108	244000345	TERM XCONN SCXW 1200S	R10088G		356850	G T E SUPPLY		45C	B/U	1200
109	832953350	TERM XCONN PAD 1200 CF IDC	R10088G		356850	G T E SUPPLY		45C	B/U	1200
110		45CXBOX1200PR				AVERAGE	\$ 2,135.97			
111										
112	244000386	TERM XCONN SCXW 1500D	R10088G		356850	G T E SUPPLY		45C	B/U	1500
113	244000394	TERM XCONN SCXW 1500S	R10088G		356850	G T E SUPPLY		45C	B/U	1500
114	244000881	TERM XCONN SCXH 1500DA	R10088G		356850	G T E SUPPLY		45C	B/U	1500
115	244000899	TERM XCONN SCXH 1500S	R10088G		356850	G T E SUPPLY		45C	B/U	1500
116	353001860	TERM XCONN SAI SCXH 1500SCF	R10088G		356850	G T E SUPPLY		45C	B/U	1500
117	740972377	TERM XCONN SAI SCXH 1500DCFA	R10088G		356850	G T E SUPPLY		45C	B/U	1500
118	834953358	TERM XCONN BSHS-P4470S-1500/CF	R10088G		356850	G T E SUPPLY		45C	B/U	1500
119	897921110	TERM XCONN BTS-EPS-1500CF	R10088G		356850	G T E SUPPLY		45C	B/U	1500
120		45CXBOX1500PR				AVERAGE	\$ 2,263.17			
121										
122	603920927	TERM XCONN BTS-E/DPS-1800-25'	R10088G		356850	G T E SUPPLY		45C	B/U	1800
123	621920925	TERM XCONN BTS EPS 1800 HA	R10088G		356850	G T E SUPPLY		45C	B/U	1800
124	839921087	TERM XCONN BTS-EPS-1800EA/25'	R10088G		356850	G T E SUPPLY		45C	B/U	1800
125	841921083	TERM XCONN BTS-E/DPS-1800-EA25	R10088G		356850	G T E SUPPLY		45C	B/U	1800
126	244000170	TERM XCONN SCXW 1800A	R10383A		356850	G T E SUPPLY		45C	B/U	1800
127	244000444	TERM XCONN SCXW 1800D	R10088G		356850	G T E SUPPLY		45C	B/U	1800
128	244000451	TERM XCONN SCXW 1800S	R10088G		356850	G T E SUPPLY		45C	B/U	1800
129	244000972	TERM XCONN SCXH 1800DA	R10088G		356850	G T E SUPPLY		45C	B/U	1800
130	244000980	TERM XCONN SCXH 1800S	R10088G		356850	G T E SUPPLY		45C	B/U	1800
131	353000748	TERM XCONN SAI SCXW 1800DCFA	R10088G		356850	G T E SUPPLY		45C	B/U	1800
132	353001894	TERM XCONN SAI SCXH 1800CFA	R10088G		356850	G T E SUPPLY		45C	B/U	1800
133	362002685	TERM XCONN SCXW 1800DEB	R10088G		356850	G T E SUPPLY		45C	B/U	1800
134	713972370	TERM XCONN SAI SCXH 1800SCF	R10088G		356850	G T E SUPPLY		45C	B/U	1800
135	736921040	TERM XCONN BTS- EPS-1800CF/25'	R10088G		356850	G T E SUPPLY		45C	B/U	1800
136	737921049	TERM XCONN BTS-E/DPS-1800CF/25	R10088G		356850	G T E SUPPLY		45C	B/U	1800
137	835953357	TERM XCONN BSHS-P4470S-1800/CF	R10088G		356850	G T E SUPPLY		45C	B/U	1800
138	838953354	TERM XCONN BSHS-P4840D-1800/CF	R10088G		356850	G T E SUPPLY		45C	B/U	1800
139	875921116	TERM XCONN BTS-EPS-1800EACF/25	R10088G		356850	G T E SUPPLY		45C	B/U	1800
140	876921115	TERM XCONN BTS-E/DPS1800EA/CF25	R10088G		356850	G T E SUPPLY		45C	B/U	1800
141	898921119	TERM XCONN BTS-EPS-1800CF	R10383A		356850	G T E SUPPLY		45C	B/U	1800
142	899921118	TERM XCONN BTS-E/DPS-1800CF	R10383A		356850	G T E SUPPLY		45C	B/U	1800
143		45CXBOX1800PR				AVERAGE	\$ 2,921.51			
144										
145	353001928	TERM XCONN SAI SCXH 2100CFA	R10088G		356850	G T E SUPPLY		45C	B/U	2100
146	738921048	TERM XCONN BTS- FPS-2100CF/25'	R10088G		356850	G T E SUPPLY		45C	B/U	2100
147	836953356	TERM XCONN BSHS-P5570S-2100/CF	R10088G		356850	G T E SUPPLY		45C	B/U	2100
148	839953353	TERM XCONN BSHS-P4470D-2100/CF	R10088G		356850	G T E SUPPLY		45C	B/U	2100
149	879921112	TERM XCONN BTS-E/DPS2100EA/CF25	R10088G		356850	G T E SUPPLY		45C	B/U	2100
150	900921115	TERM XCONN BTS-FPS-2100CF	R10088G		356850	G T E SUPPLY		45C	B/U	2100
151	901921114	TERM XCONN BTS-E/DPS-2100CF	R10088G		356850	G T E SUPPLY		45C	B/U	2100
152		45CXBOX2100PR				AVERAGE	\$ 3,221.89			
153										

	A	B	C	D	E	F	G	H	I	J
1	PID	Description	Contract	GTE Std	Vendor	Supplier	Price Per Item B/15/00	FRC	Type	Size
154	625920921	TERM XCONN BTS FPS 2400 HA	R10088G		356850	G T E SUPPLY		45C	B/U	2400
155	244000519	TERM XCONN SCXW 2400D	R10088G		356850	G T E SUPPLY		45C	B/U	2400
156	244001079	TERM XCONN SCXH 2400D	R10088G		356850	G T E SUPPLY		45C	B/U	2400
157	353000805	TERM XCONN SAI SCXW 2400DCF	R10088G		356850	G T E SUPPLY		45C	B/U	2400
158	353001951	TERM XCONN SAI SCXH 2400DCF	R10088G		356850	G T E SUPPLY		45C	B/U	2400
159	741921043	TERM XCONN BTS-E/DPS-2400-CF25	R10088G		356850	G T E SUPPLY		45C	B/U	2400
160	902921113	TERM XCONN BTS-FPS-2400CF	R10088G		356850	G T E SUPPLY		45C	B/U	2400
161	903921112	TERM XCONN BTS-E/DPS-2400CF	R10088G		356850	G T E SUPPLY		45C	B/U	2400
162		45CXB0X2400PR				AVERAGE	\$ 3,367.71			
163										
164	628920928	TERM XCONN BTS-E/DPS-2700 HA	R10088G		356850	G T E SUPPLY		45C	B/U	2700
165	244000543	TERM XCONN SCXW 2700D	R10088G		356850	G T E SUPPLY		45C	B/U	2700
166	244001103	TERM XCONN SCXH 2700D	R10088G		356850	G T E SUPPLY		45C	B/U	2700
167	353001985	TERM XCONN SAI SCXH 2700DCF	R10088G		356850	G T E SUPPLY		45C	B/U	2700
168	362002693	TERM XCONN SCXW 2700DEB	R10088G		356850	G T E SUPPLY		45C	B/U	2700
169	742921042	TERM XCONN BTS- FPS-2700CF/25'	R10088G		356850	G T E SUPPLY		45C	B/U	2700
170	743921041	TERM XCONN BTS-E/DPS-2700CF/25	R10088G		356850	G T E SUPPLY		45C	B/U	2700
171	837953355	TERM XCONN BSHS-P5570S-2700/CF	R10088G		356850	G T E SUPPLY		45C	B/U	2700
172	840953350	TERM XCONN BSHS-P4470D-2700/CF	R10088G		356850	G T E SUPPLY		45C	B/U	2700
173	848921086	TERM XCONN BTS-FPS-2700EA/25'	R10088G		356850	G T E SUPPLY		45C	B/U	2700
174	849921085	TERM XCONN BTS-E/DPS-2700EA/25	R10088G		356850	G T E SUPPLY		45C	B/U	2700
175	885921114	TERM XCONN BTS-FPS-2700EACF/25	R10088G		356850	G T E SUPPLY		45C	B/U	2700
176	904921111	TERM XCONN BTS-FPS-2700CF	R10383A		356850	G T E SUPPLY		45C	B/U	2700
177	905921110	TERM XCONN BTS-E/DPS-2700CF	R10088G		356850	G T E SUPPLY		45C	B/U	2700
178		45CXB0X2700PR				AVERAGE	\$ 3,929.32			
179										
180	629920927	TERM XCONN BTS-E/DPS-3000 HA	R10088G		356850	G T E SUPPLY		45C	B/U	3000
181	244001137	TERM XCONN SCXH 3000D	R10088G		356850	G T E SUPPLY		45C	B/U	3000
182	353002009	TERM XCONN SAI SCXH 3000DCF	R10088G		356850	G T E SUPPLY		45C	B/U	3000
183	744921040	TERM XCONN BTS-E/DPS-3000-CF25	R10088G		356850	G T E SUPPLY		45C	B/U	3000
184	906921119	TERM XCONN BTS-E/DPS-3000CF	R10088G		356850	G T E SUPPLY		45C	B/U	3000
185		45CXB0X3000PR				AVERAGE	\$ 4,047.41			
186										
187	907921118	TERM XCONN BTS-E/DPS-3300CF	R10088G		356850	G T E SUPPLY		45C	B/U	3300
188		45CXB0X3300PR				AVERAGE	\$ 3,841.30			
189										
190	631920923	TERM XCONN BTS-E/DPS-3600 HA	R10088G		356850	G T E SUPPLY		45C	B/U	3600
191	244001376	TERM XCONN SCXH 3600D	R10088G		356850	G T E SUPPLY		45C	B/U	3600
192	353001035	TERM XCONN SAI SCXW 3600DCF	R10088G		356850	G T E SUPPLY		45C	B/U	3600
193	353002066	TERM XCONN SAI SCXH 3600DCF	R10088G		356850	G T E SUPPLY		45C	B/U	3600
194	747921047	TERM XCONN BTS-E/DPS-3600-CF25	R10088G		356850	G T E SUPPLY		45C	B/U	3600
195	842953358	TERM XCONN BSHS-P4470D-3600/CF	R10088G		356850	G T E SUPPLY		45C	B/U	3600
196	865921084	TERM XCONN BTS-E/DPS-3600EA/25	R10088G		356850	G T E SUPPLY		45C	B/U	3600
197	888921111	TERM XCONN BTS-E/DPS-3600EA CF	R10088G		356850	G T E SUPPLY		45C	B/U	3600
198	908921117	TERM XCONN BTS-E/DPS-3600CF	R10383A		356850	G T E SUPPLY		45C	B/U	3600
199		45CXB0X3600PR				AVERAGE	\$ 5,243.07			
200										
201	714972379	TERM XCONN SAI SCXH 4200DCF	R10088G		356850	G T E SUPPLY		45C	B/U	4200
202		45CXB0X4200PR				AVERAGE	\$ 7,862.27			
203										
204	715972378	TERM XCONN SAI SCXH 4500DCF	R10088G		356850	G T E SUPPLY		45C	B/U	4500
205		45CXB0X4500PR				AVERAGE	\$ 8,125.06			
206										
207	363002668	TERM XCONN SAI SCXH 4800D	R10088G		356850	G T E SUPPLY		45C	B/U	4800
208	738972371	TERM XCONN SAI SCXH 4800DCF	R10088G		356850	G T E SUPPLY		45C	B/U	4800
209	856953393	TERM XCONN BSHS-P5570D-4800/CF	R10088G		356850	G T E SUPPLY		45C	B/U	4800
210		45CXB0X4800PR				AVERAGE	\$ 6,558.79			
211										
212	363002684	TERM XCONN SAI SCXH 5400D	R10088G		356850	G T E SUPPLY		45C	B/U	5400
213	739972370	TERM XCONN SAI SCXH 5400DCF	R10088G		356850	G T E SUPPLY		45C	B/U	5400
214	857953392	TERM XCONN BSHS-P5570D-5400/CF	R10088G		356850	G T E SUPPLY		45C	B/U	5400
215		45CXB0X5400PR				AVERAGE	\$ 7,217.00			

002005

09/26/2000 8:46 AM

	A	B	C	D	E	F
1	1999 MATERIAL TABLE					
2						
3	Description	Field Code	Size	Plant/DB	Price Per Foot 6/15/99	Reference
4						
5	Copper Building Entrance Cable	12C	25	A	\$0.31	COPPER BY SIZE&GAUGE&TYPE!H15
6	Copper Building Entrance Cable	12C	50	A	\$0.39	COPPER BY SIZE&GAUGE&TYPE!H41
7	Copper Building Entrance Cable	12C	100	A	\$0.61	COPPER BY SIZE&GAUGE&TYPE!H67
8	Copper Building Entrance Cable	12C	150	A	\$1.14	COPPER BY SIZE&GAUGE&TYPE!H82
9	Copper Building Entrance Cable	12C	200	A	\$0.98	COPPER BY SIZE&GAUGE&TYPE!H96
10	Copper Building Entrance Cable	12C	300	A	\$1.38	COPPER BY SIZE&GAUGE&TYPE!H115
11	Copper Building Entrance Cable	12C	400	A	\$1.72	COPPER BY SIZE&GAUGE&TYPE!H129
12	Copper Building Entrance Cable	12C	600	R	\$3.64	COPPER BY SIZE&GAUGE&TYPE!H151
13	Copper Building Entrance Cable	12C	900	A	\$3.81	COPPER BY SIZE&GAUGE&TYPE!H162
14	Copper Building Entrance Cable	12C	1200	A	\$4.99	COPPER BY SIZE&GAUGE&TYPE!H178
15	Copper Building Entrance Cable	12C	1500	A	\$6.41	COPPER BY SIZE&GAUGE&TYPE!H194
16	Copper Building Entrance Cable	12C	1800	R	\$10.19	COPPER BY SIZE&GAUGE&TYPE!H216
17	Copper Building Entrance Cable	12C	2100	A	\$9.59	COPPER BY SIZE&GAUGE&TYPE!H223
18	Copper Building Entrance Cable	12C	2400	R	\$13.78	COPPER BY SIZE&GAUGE&TYPE!H233
19	Copper Building Entrance Cable	12C	2700	R	\$15.94	COPPER BY SIZE&GAUGE&TYPE!H244
20	Copper Building Entrance Cable	12C	3000	R	\$16.98	COPPER BY SIZE&GAUGE&TYPE!H250
21	Copper Building Entrance Cable	12C	3600	R	\$20.38	COPPER BY SIZE&GAUGE&TYPE!H254
22	Copper Building Entrance Cable	12C4	25	R	\$0.36	COPPER BY SIZE&GAUGE&TYPE!H27
23	Copper Building Entrance Cable	12C4	50	R	\$0.54	COPPER BY SIZE&GAUGE&TYPE!H50
24	Copper Building Entrance Cable	12C4	75	A	\$0.62	COPPER BY SIZE&GAUGE&TYPE!H53
25	Copper Building Entrance Cable	12C4	100	R	\$0.98	COPPER BY SIZE&GAUGE&TYPE!H76
26	Copper Building Entrance Cable	12C4	150	A	\$0.95	COPPER BY SIZE&GAUGE&TYPE!H79
27	Copper Building Entrance Cable	12C4	200	R	\$1.63	COPPER BY SIZE&GAUGE&TYPE!H105
28	Copper Building Entrance Cable	12C4	300	R	\$2.50	COPPER BY SIZE&GAUGE&TYPE!H121
29	Copper Building Entrance Cable	12C4	400	R	\$3.20	COPPER BY SIZE&GAUGE&TYPE!H135
30	Copper Building Entrance Cable	12C4	600	R	\$4.42	COPPER BY SIZE&GAUGE&TYPE!H149
31	Copper Building Entrance Cable	12C4	900	R	\$6.65	COPPER BY SIZE&GAUGE&TYPE!H168
32	Copper Building Entrance Cable	12C4	1200	R	\$8.57	COPPER BY SIZE&GAUGE&TYPE!H184
33	Copper Building Entrance Cable	12C4	1500	R	\$10.75	COPPER BY SIZE&GAUGE&TYPE!H200
34	Copper Building Entrance Cable	12C4	1800	R	\$12.96	COPPER BY SIZE&GAUGE&TYPE!H214
35	Aerial Copper Cable	22C	25	A	\$0.31	COPPER BY SIZE&GAUGE&TYPE!H15
36	Aerial Copper Cable	22C	50	A	\$0.39	COPPER BY SIZE&GAUGE&TYPE!H41
37	Aerial Copper Cable	22C	100	A	\$0.61	COPPER BY SIZE&GAUGE&TYPE!H67
38	Aerial Copper Cable	22C	150	A	\$1.14	COPPER BY SIZE&GAUGE&TYPE!H82
39	Aerial Copper Cable	22C	200	A	\$0.98	COPPER BY SIZE&GAUGE&TYPE!H96
40	Aerial Copper Cable	22C	300	A	\$1.38	COPPER BY SIZE&GAUGE&TYPE!H115
41	Aerial Copper Cable	22C	400	A	\$1.72	COPPER BY SIZE&GAUGE&TYPE!H129
42	Aerial Copper Cable	22C	600	A	\$2.53	COPPER BY SIZE&GAUGE&TYPE!H143
43	Aerial Copper Cable	22C	900	A	\$3.81	COPPER BY SIZE&GAUGE&TYPE!H162
44	Aerial Copper Cable	22C	1200	A	\$4.99	COPPER BY SIZE&GAUGE&TYPE!H178
45	Aerial Copper Cable	22C	1500	A	\$6.41	COPPER BY SIZE&GAUGE&TYPE!H194
46	Aerial Copper Cable	22C	1800	A	\$7.83	COPPER BY SIZE&GAUGE&TYPE!H208
47	Aerial Copper Cable	22C	2100	A	\$9.59	COPPER BY SIZE&GAUGE&TYPE!H223
48	Aerial Copper Cable	22C	2700	A	\$12.42	COPPER BY SIZE&GAUGE&TYPE!H240
49	Aerial Copper Cable	22C4	25	A	\$0.32	COPPER BY SIZE&GAUGE&TYPE!H8
50	Aerial Copper Cable	22C4	50	A	\$0.57	COPPER BY SIZE&GAUGE&TYPE!H34
51	Aerial Copper Cable	22C4	75	A	\$0.62	COPPER BY SIZE&GAUGE&TYPE!H53
52	Aerial Copper Cable	22C4	100	A	\$0.74	COPPER BY SIZE&GAUGE&TYPE!H61
53	Aerial Copper Cable	22C4	150	A	\$0.95	COPPER BY SIZE&GAUGE&TYPE!H79

002006

09/26/2000 8:46 AM

	A	B	C	D	E	F
54	Aerial Copper Cable	22C4	200	A	\$1.25	COPPER BY SIZE&GAUGE&TYPE!H89
55	Aerial Copper Cable	22C4	300	A	\$1.68	COPPER BY SIZE&GAUGE&TYPE!H109
56	Aerial Copper Cable	22C4	400	A	\$2.26	COPPER BY SIZE&GAUGE&TYPE!H125
57	Aerial Copper Cable	22C4	600	A	\$3.38	COPPER BY SIZE&GAUGE&TYPE!H139
58	Aerial Copper Cable	22C4	900	A	\$4.84	COPPER BY SIZE&GAUGE&TYPE!H158
59	Aerial Copper Cable	22C4	1200	A	\$6.58	COPPER BY SIZE&GAUGE&TYPE!H175
60	Aerial Copper Cable	22C4	1500	A	\$8.60	COPPER BY SIZE&GAUGE&TYPE!H191
61	Aerial Copper Cable	22C4	1800	A	\$10.66	COPPER BY SIZE&GAUGE&TYPE!H205
62	Buried Copper Cable	45C	25	B	\$0.18	COPPER BY SIZE&GAUGE&TYPE!H23
63	Buried Copper Cable	45C	50	B	\$0.31	COPPER BY SIZE&GAUGE&TYPE!H47
64	Buried Copper Cable	45C	100	B	\$0.51	COPPER BY SIZE&GAUGE&TYPE!H73
65	Buried Copper Cable	45C	200	B	\$0.87	COPPER BY SIZE&GAUGE&TYPE!H102
66	Buried Copper Cable	45C	300	B	\$1.28	COPPER BY SIZE&GAUGE&TYPE!H119
67	Buried Copper Cable	45C	400	B	\$1.74	COPPER BY SIZE&GAUGE&TYPE!H133
68	Buried Copper Cable	45C	600	B	\$2.54	COPPER BY SIZE&GAUGE&TYPE!H147
69	Buried Copper Cable	45C	900	B	\$3.68	COPPER BY SIZE&GAUGE&TYPE!H166
70	Buried Copper Cable	45C	1200	B	\$4.77	COPPER BY SIZE&GAUGE&TYPE!H182
71	Buried Copper Cable	45C	1500	B	\$6.12	COPPER BY SIZE&GAUGE&TYPE!H198
72	Buried Copper Cable	45C	1800	B	\$7.28	COPPER BY SIZE&GAUGE&TYPE!H212
73	Buried Copper Cable	45C	2100	B	\$8.94	COPPER BY SIZE&GAUGE&TYPE!H225
74	Buried Copper Cable	45C	2400	B	\$10.21	COPPER BY SIZE&GAUGE&TYPE!H231
75	Buried Copper Cable	45C	2700	B	\$11.42	COPPER BY SIZE&GAUGE&TYPE!H242
76	Buried Copper Cable	45C	3000	B	\$12.69	COPPER BY SIZE&GAUGE&TYPE!H248
77	Buried Copper Cable	45C4	25	B	\$0.23	COPPER BY SIZE&GAUGE&TYPE!H19
78	Buried Copper Cable	45C4	50	B	\$0.38	COPPER BY SIZE&GAUGE&TYPE!H44
79	Buried Copper Cable	45C4	100	B	\$0.67	COPPER BY SIZE&GAUGE&TYPE!H70
80	Buried Copper Cable	45C4	200	B	\$1.24	COPPER BY SIZE&GAUGE&TYPE!H99
81	Buried Copper Cable	45C4	300	B	\$1.91	COPPER BY SIZE&GAUGE&TYPE!H117
82	Buried Copper Cable	45C4	400	B	\$2.37	COPPER BY SIZE&GAUGE&TYPE!H131
83	Buried Copper Cable	45C4	600	B	\$3.42	COPPER BY SIZE&GAUGE&TYPE!H145
84	Buried Copper Cable	45C4	900	B	\$5.04	COPPER BY SIZE&GAUGE&TYPE!H164
85	Buried Copper Cable	45C4	1200	B	\$6.74	COPPER BY SIZE&GAUGE&TYPE!H180
86	Buried Copper Cable	45C4	1500	B	\$8.44	COPPER BY SIZE&GAUGE&TYPE!H196
87	Buried Copper Cable	45C4	1800	B	\$10.04	COPPER BY SIZE&GAUGE&TYPE!H210
88	Underground Copper Cable	5C	600	U	\$2.59	COPPER BY SIZE&GAUGE&TYPE!H155
89	Underground Copper Cable	5C	900	U	\$3.90	COPPER BY SIZE&GAUGE&TYPE!H172
90	Underground Copper Cable	5C	1200	U	\$4.54	COPPER BY SIZE&GAUGE&TYPE!H188
91	Underground Copper Cable	5C	1800	U	\$7.09	COPPER BY SIZE&GAUGE&TYPE!H220
92	Underground Copper Cable	5C	2100	U	\$8.49	COPPER BY SIZE&GAUGE&TYPE!H229
93	Underground Copper Cable	5C	2400	U	\$8.97	COPPER BY SIZE&GAUGE&TYPE!H237
94	Underground Copper Cable	5C	2700	U	\$10.06	COPPER BY SIZE&GAUGE&TYPE!H246
95	Underground Copper Cable	5C	3000	U	\$11.34	COPPER BY SIZE&GAUGE&TYPE!H252
96	Underground Copper Cable	5C	3600	U	\$13.49	COPPER BY SIZE&GAUGE&TYPE!H256
97	Underground Copper Cable	5C	4200	U	\$18.74	COPPER BY SIZE&GAUGE&TYPE!H258
98	Underground Copper Cable	5C4	600	U	\$3.33	COPPER BY SIZE&GAUGE&TYPE!H153
99	Underground Copper Cable	5C4	900	U	\$4.82	COPPER BY SIZE&GAUGE&TYPE!H170
100	Underground Copper Cable	5C4	1200	U	\$6.45	COPPER BY SIZE&GAUGE&TYPE!H186
101	Underground Copper Cable	5C4	1500	U	\$8.00	COPPER BY SIZE&GAUGE&TYPE!H202
102	Underground Copper Cable	5C4	1800	U	\$9.79	COPPER BY SIZE&GAUGE&TYPE!H218
103	Underground Copper Cable	5C4	2100	U	\$11.16	COPPER BY SIZE&GAUGE&TYPE!H227
104	Underground Copper Cable	5C4	2400	U	\$12.75	COPPER BY SIZE&GAUGE&TYPE!H235
105	Copper Intrabuilding Cable	52C	25	A	\$0.31	COPPER BY SIZE&GAUGE&TYPE!H15
106	Copper Intrabuilding Cable	52C	50	A	\$0.39	COPPER BY SIZE&GAUGE&TYPE!H41
107	Copper Intrabuilding Cable	52C	100	A	\$0.61	COPPER BY SIZE&GAUGE&TYPE!H67
108	Copper Intrabuilding Cable	52C	150	A	\$1.14	COPPER BY SIZE&GAUGE&TYPE!H82
109	Copper Intrabuilding Cable	52C	200	A	\$0.98	COPPER BY SIZE&GAUGE&TYPE!H96

002007
09/26/2000 8:46 AM

	A	B	C	D	E	F
110	Copper Intrabuilding Cable	52C	300	A	\$1.38	COPPER BY SIZE&GAUGE&TYPE!H115
111	Copper Intrabuilding Cable	52C	400	A	\$1.72	COPPER BY SIZE&GAUGE&TYPE!H129
112	Copper Intrabuilding Cable	52C	600	R	\$3.64	COPPER BY SIZE&GAUGE&TYPE!H151
113	Copper Intrabuilding Cable	52C	900	A	\$3.81	COPPER BY SIZE&GAUGE&TYPE!H162
114	Copper Intrabuilding Cable	52C	1200	A	\$4.99	COPPER BY SIZE&GAUGE&TYPE!H178
115	Copper Intrabuilding Cable	52C	1500	A	\$6.41	COPPER BY SIZE&GAUGE&TYPE!H194
116	Copper Intrabuilding Cable	52C	1800	R	\$10.19	COPPER BY SIZE&GAUGE&TYPE!H216
117	Copper Intrabuilding Cable	52C	2100	A	\$9.59	COPPER BY SIZE&GAUGE&TYPE!H223
118	Copper Intrabuilding Cable	52C	2400	R	\$13.78	COPPER BY SIZE&GAUGE&TYPE!H233
119	Copper Intrabuilding Cable	52C	2700	R	\$15.94	COPPER BY SIZE&GAUGE&TYPE!H244
120	Copper Intrabuilding Cable	52C	3000	R	\$16.98	COPPER BY SIZE&GAUGE&TYPE!H250
121	Copper Intrabuilding Cable	52C	3600	R	\$20.38	COPPER BY SIZE&GAUGE&TYPE!H254
122	Copper Intrabuilding Cable	52C4	25	R	\$0.36	COPPER BY SIZE&GAUGE&TYPE!H27
123	Copper Intrabuilding Cable	52C4	50	R	\$0.54	COPPER BY SIZE&GAUGE&TYPE!H50
124	Copper Intrabuilding Cable	52C4	75	A	\$0.62	COPPER BY SIZE&GAUGE&TYPE!H53
125	Copper Intrabuilding Cable	52C4	100	R	\$0.98	COPPER BY SIZE&GAUGE&TYPE!H76
126	Copper Intrabuilding Cable	52C4	150	A	\$0.95	COPPER BY SIZE&GAUGE&TYPE!H79
127	Copper Intrabuilding Cable	52C4	200	R	\$1.63	COPPER BY SIZE&GAUGE&TYPE!H105
128	Copper Intrabuilding Cable	52C4	300	R	\$2.50	COPPER BY SIZE&GAUGE&TYPE!H121
129	Copper Intrabuilding Cable	52C4	400	R	\$3.20	COPPER BY SIZE&GAUGE&TYPE!H135
130	Copper Intrabuilding Cable	52C4	600	R	\$4.42	COPPER BY SIZE&GAUGE&TYPE!H149
131	Copper Intrabuilding Cable	52C4	900	R	\$6.65	COPPER BY SIZE&GAUGE&TYPE!H168
132	Copper Intrabuilding Cable	52C4	1200	R	\$8.57	COPPER BY SIZE&GAUGE&TYPE!H184
133	Copper Intrabuilding Cable	52C4	1500	R	\$10.75	COPPER BY SIZE&GAUGE&TYPE!H200
134	Copper Intrabuilding Cable	52C4	1800	R	\$12.96	COPPER BY SIZE&GAUGE&TYPE!H214
135	Fiber Building Entrance Cable	812C	12	.40db	\$1.14	FIBER CABLE BY STRAND!G147
136	Fiber Building Entrance Cable	812C	24	.40db	\$1.59	FIBER CABLE BY STRAND!G153
137	Fiber Building Entrance Cable	812C	36	.40db	\$1.99	FIBER CABLE BY STRAND!G158
138	Fiber Building Entrance Cable	812C	48	.40db	\$2.68	FIBER CABLE BY STRAND!G163
139	Fiber Building Entrance Cable	812C	72	.40db	\$3.63	FIBER CABLE BY STRAND!G168
140	Fiber Building Entrance Cable	812C	96	.40db	\$8.66	FIBER CABLE BY STRAND!G171
141	Fiber Building Entrance Cable	812C	144	.40db	\$8.50	FIBER CABLE BY STRAND!G175
142	Fiber Building Entrance Cable	812C	216	.40db	\$21.87	FIBER CABLE BY STRAND!G178
143	Aerial Fiber Cable	822C	12	.40db	\$0.53	FIBER CABLE BY STRAND!G26
144	Aerial Fiber Cable	822C	24	.40db	\$0.72	FIBER CABLE BY STRAND!G51
145	Aerial Fiber Cable	822C	36	.40db	\$0.91	FIBER CABLE BY STRAND!G73
146	Aerial Fiber Cable	822C	48	.40db	\$1.22	FIBER CABLE BY STRAND!G86
147	Aerial Fiber Cable	822C	72	.40db	\$1.58	FIBER CABLE BY STRAND!G98
148	Aerial Fiber Cable	822C	96	.40db	\$1.93	FIBER CABLE BY STRAND!G109
149	Aerial Fiber Cable	822C	144	.40db	\$2.77	FIBER CABLE BY STRAND!G120
150	Aerial Fiber Cable	822C	216	.40db	\$3.97	FIBER CABLE BY STRAND!G130
151	Aerial Fiber Cable	822C	288	.40db	\$8.22	FIBER CABLE BY STRAND!G134
152	Aerial Fiber Cable	822C	360	.40db	\$10.88	FIBER CABLE BY STRAND!G137
153	Aerial Fiber Cable	822C	432	.40db	\$11.48	FIBER CABLE BY STRAND!G141
154	Buried Fiber Cable	845C	12	.40db	\$0.53	FIBER CABLE BY STRAND!G26
155	Buried Fiber Cable	845C	24	.40db	\$0.72	FIBER CABLE BY STRAND!G51
156	Buried Fiber Cable	845C	36	.40db	\$0.91	FIBER CABLE BY STRAND!G73
157	Buried Fiber Cable	845C	48	.40db	\$1.22	FIBER CABLE BY STRAND!G86
158	Buried Fiber Cable	845C	72	.40db	\$1.58	FIBER CABLE BY STRAND!G98
159	Buried Fiber Cable	845C	96	.40db	\$1.93	FIBER CABLE BY STRAND!G109
160	Buried Fiber Cable	845C	144	.40db	\$2.77	FIBER CABLE BY STRAND!G120
161	Buried Fiber Cable	845C	216	.40db	\$3.97	FIBER CABLE BY STRAND!G130
162	Buried Fiber Cable	845C	288	.40db	\$8.22	FIBER CABLE BY STRAND!G134
163	Buried Fiber Cable	845C	360	.40db	\$10.88	FIBER CABLE BY STRAND!G137
164	Buried Fiber Cable	845C	432	.40db	\$11.48	FIBER CABLE BY STRAND!G141
165	Underground Fiber Cable	85C	12	.40db	\$0.53	FIBER CABLE BY STRAND!G26

002008
09/26/2000 8:46 AM

	A	B	C	D	E	F
166	Underground Fiber Cable	85C	24	.40db	\$0.72	FIBER CABLE BY STRAND!G51
167	Underground Fiber Cable	85C	36	.40db	\$0.91	FIBER CABLE BY STRAND!G73
168	Underground Fiber Cable	85C	48	.40db	\$1.22	FIBER CABLE BY STRAND!G86
169	Underground Fiber Cable	85C	72	.40db	\$1.58	FIBER CABLE BY STRAND!G98
170	Underground Fiber Cable	85C	96	.40db	\$1.93	FIBER CABLE BY STRAND!G109
171	Underground Fiber Cable	85C	144	.40db	\$2.77	FIBER CABLE BY STRAND!G120
172	Underground Fiber Cable	85C	216	.40db	\$3.97	FIBER CABLE BY STRAND!G130
173	Underground Fiber Cable	85C	288	.40db	\$8.22	FIBER CABLE BY STRAND!G134
174	Underground Fiber Cable	85C	360	.40db	\$10.88	FIBER CABLE BY STRAND!G137
175	Underground Fiber Cable	85C	432	.40db	\$11.48	FIBER CABLE BY STRAND!G141
176	Fiber Intrabuilding Cable	852C	12	.40db	\$1.14	FIBER CABLE BY STRAND!G147
177	Fiber Intrabuilding Cable	852C	24	.40db	\$1.59	FIBER CABLE BY STRAND!G153
178	Fiber Intrabuilding Cable	852C	36	.40db	\$1.99	FIBER CABLE BY STRAND!G158
179	Fiber Intrabuilding Cable	852C	48	.40db	\$2.68	FIBER CABLE BY STRAND!G163
180	Fiber Intrabuilding Cable	852C	72	.40db	\$3.63	FIBER CABLE BY STRAND!G168
181	Fiber Intrabuilding Cable	852C	96	.40db	\$8.66	FIBER CABLE BY STRAND!G171
182	Fiber Intrabuilding Cable	852C	144	.40db	\$8.50	FIBER CABLE BY STRAND!G175
183	Fiber Intrabuilding Cable	852C	216	.40db	\$21.87	FIBER CABLE BY STRAND!G178
184	Composite Cable	845C	2F/2C	B	\$0.86	COMPOSITECABLE 2-2, 2-5!G17
185	Composite Cable	845C	2F/5C	B	\$0.82	COMPOSITECABLE 2-2, 2-5!G31
186	Composite Cable	845C	6F/6C	B	\$0.72	COMPOSITE <6KFT!G4
187	Composite Cable	845C	12F/12C	B	\$0.83	COMPOSITE <6KFT!G8
188	Composite Cable	845C	18F/18C	B	\$1.01	COMPOSITE <6KFT!G12
189	Composite Cable	845C	24F/25C	B	\$1.18	COMPOSITE <6KFT!G16
190	Composite Cable	845C	36F/36C	B	\$1.63	COMPOSITE <6KFT!G20
191	Composite Cable	845C	48F/50C	B	\$1.76	COMPOSITE <6KFT!G24
192	Composite Cable	845C	72F/75C	B	\$2.82	COMPOSITE <6KFT!G28
193	Composite Cable	845C	96F/150C	B	\$4.19	COMPOSITE <6KFT!G32
194	Composite Cable	845C	6F/12C	B	\$0.70	COMPOSITE >6KFT!G4
195	Composite Cable	845C	12F/25C	B	\$0.92	COMPOSITE >6KFT!G8
196	Composite Cable	845C	18F/36C	B	\$1.23	COMPOSITE >6KFT!G12
197	Composite Cable	845C	24F/50C	B	\$1.44	COMPOSITE >6KFT!G16
198	Composite Cable	845C	36F/75C	B	\$1.98	COMPOSITE >6KFT!G20
199	Composite Cable	845C	48F/100C	B	\$2.50	COMPOSITE >6KFT!G24
200	Composite Cable	845C	72F/100C	B	\$3.10	COMPOSITE >6KFT!G28
201	Composite Cable	845C	72F/150C	B	\$3.57	COMPOSITE >6KFT!G32
202	Composite Cable	845C	96F/200C	B	\$4.74	COMPOSITE >6KFT!G36
203	Composite Cable	822C	2F/2C	A	\$0.86	COMPOSITE CABLE!G20
204	Composite Cable	822C	2F/5C	A	\$0.82	COMPOSITE CABLE!G34
205	Composite Cable	822C	6F/6C	A	\$0.72	COMPOSITE <6KFT!G4
206	Composite Cable	822C	12F/12C	A	\$0.83	COMPOSITE <6KFT!G8
207	Composite Cable	822C	18F/18C	A	\$1.01	COMPOSITE <6KFT!G12
208	Composite Cable	822C	24F/25C	A	\$1.18	COMPOSITE <6KFT!G16
209	Composite Cable	822C	36F/36C	A	\$1.63	COMPOSITE <6KFT!G20
210	Composite Cable	822C	48F/50C	A	\$1.76	COMPOSITE <6KFT!G24
211	Composite Cable	822C	72F/75C	A	\$2.82	COMPOSITE <6KFT!G28
212	Composite Cable	822C	96F/150C	A	\$4.19	COMPOSITE <6KFT!G32
213	Composite Cable	822C	6F/12C	A	\$0.70	COMPOSITE >6KFT!G4
214	Composite Cable	822C	12F/25C	A	\$0.92	COMPOSITE >6KFT!G8
215	Composite Cable	822C	18F/36C	A	\$1.23	COMPOSITE >6KFT!G12
216	Composite Cable	822C	24F/50C	A	\$1.44	COMPOSITE >6KFT!G16
217	Composite Cable	822C	36F/75C	A	\$1.98	COMPOSITE >6KFT!G20
218	Composite Cable	822C	48F/100C	A	\$2.50	COMPOSITE >6KFT!G24
219	Composite Cable	822C	72F/100C	A	\$3.10	COMPOSITE >6KFT!G28
220	Composite Cable	822C	72F/150C	A	\$3.57	COMPOSITE >6KFT!G32
221	Composite Cable	822C	96F/200C	A	\$4.74	COMPOSITE >6KFT!G36

002009

09/26/2000 8:46 AM

	A	B	C	D	E	F
1	1999 CROSSBOX/TERMINAL MATERIAL TABLE					
2	Description	Field Code	Size	Plcmt/DB	Price Per Item 6/15/99	Reference
3	X-BOX 400 AERIAL	22C	400	A	\$ 796.96	TERMINALS BY FRC!G20
4	X-BOX 600 AERIAL	22C	600	A	\$ 1,061.11	TERMINALS BY FRC!G32
5	X-BOX 900 AERIAL	22C	900	A	\$ 1,429.52	TERMINALS BY FRC!G47
6	X-BOX 1000 AERIAL	22C	1000	A	\$ 1,489.80	TERMINALS BY FRC!G51
7	X-BOX 1200 AERIAL	22C	1200	A	\$ 1,735.67	TERMINALS BY FRC!G63
8	X-BOX 1500 AERIAL	22C	1500	A	\$ 2,048.43	TERMINALS BY FRC!G69
9	X-BOX 1800 AERIAL	22C	1800	A	\$ 2,240.25	TERMINALS BY FRC!G75
10	X-BOX 400 BURIED	45C	400	B	\$ 976.38	TERMINALS BY FRC!G79
11	X-BOX 600 BURIED	45C	600	B	\$ 1,567.55	TERMINALS BY FRC!G84
12	X-BOX 900 BURIED	45C	900	B	\$ 1,758.38	TERMINALS BY FRC!G93
13	X-BOX 1000 BURIED	45C	1000	B	\$ 1,328.36	TERMINALS BY FRC!G96
14	X-BOX 1200 BURIED	45C	1200	B	\$ 2,135.97	TERMINALS BY FRC!G110
15	X-BOX 1500 BURIED	45C	1500	B	\$ 2,263.17	TERMINALS BY FRC!G120
16	X-BOX 1800 BURIED	45C	1800	B	\$ 2,921.51	TERMINALS BY FRC!G143
17	X-BOX 2100 BURIED	45C	2100	B	\$ 3,221.89	TERMINALS BY FRC!G152
18	X-BOX 2400 BURIED	45C	2400	B	\$ 3,367.71	TERMINALS BY FRC!G162
19	X-BOX 2700 BURIED	45C	2700	B	\$ 3,929.32	TERMINALS BY FRC!G178
20	X-BOX 3000 BURIED	45C	3000	B	\$ 4,047.41	TERMINALS BY FRC!G185
21	X-BOX 3300 BURIED	45C	3300	B	\$ 3,841.30	TERMINALS BY FRC!G188
22	X-BOX 3600 BURIED	45C	3600	B	\$ 5,243.07	TERMINALS BY FRC!G199
23	X-BOX 4200 BURIED	45C	4200	B	\$ 7,862.27	TERMINALS BY FRC!G202
24	X-BOX 4500 BURIED	45C	4500	B	\$ 8,125.06	TERMINALS BY FRC!G205
25	X-BOX 4800 BURIED	45C	4800	B	\$ 6,558.79	TERMINALS BY FRC!G210
26	X-BOX 5400 BURIED	45C	5400	B	\$ 7,217.00	TERMINALS BY FRC!G215
27	BLDG ENTR TERMINAL	12C	100	BD	\$ 307.81	TERMINALS BY FRC!G10
28	BLDG ENTR TERMINAL 100 PR					
29	PROT & ENC	12C	100	BD	\$ 1,505.75	TERMINALS BY FRC!G13

002010

09/26/2000 8:46 AM

	A	B	C	D	E	F	G
1				SUBSCRIBER LINE TESTING			12/02/1999
2				1999 - 2000			
3				(MONTHLY COSTS)			
4							
5							
6							TENNESSEE
7							
8							
9				1. 1998 EXPENSE - ACCOUNT 6533.1000 (REGULATED)	CSS DATA		06,608,393
10							
11				2. 1998 AVERAGE ACCESS LINES	FINANCE		02,672,331
12							
13				3. DIRECTLY ASSIGNED COSTS PER LOOP	(LINE1/LINE2)/12 MONTHS		0.2061
14							
15							
16							
17							
18							
19							
20							
21							

Inputs

	A	B	C	D	E	F	G	H	I	J	K	L	M
	MAIN DISTRIBUTING FRAME - INPUTS												
1													
2													
3		State		Tennessee									
4													
5													
6		<u>Item</u>		<u>Source</u>		<u>FRC</u>		<u>Sub FRC</u>		<u>Amount*</u>		<u>Comments</u>	
7													
8		2-Wire MDF Material		SCIS		377C		03		16.6172		Non-Integrated, Per Circuit	
9													
10		4-Wire MDF Material		SCIS		377C		03		33.2344		Non-Integrated, Per Circuit	
11													
12													
13													
14													
15													

MDF Material

A	B	C	D	E	F	G	H	I	J	K	L
1											
2											
3	State		Tennessee								
4											
5											
6	<u>Item</u>		<u>Source</u>		<u>FRC</u>		<u>Sub FRC</u>		<u>Amount</u>		<u>Comments</u>
7											
8	2-Wire MDF Material		+InputsJ8		377C		03		16.6172		
9											
10	4-Wire MDF Material		+InputsJ10		377C		03		33.2344		

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
DROP WIRE / NID INPUTS																								
1	STATE	Tennessee																						
2																								
3																								
4																								
5																								
6	1000	SOURCE	ERG	Sub-ERG	Amount	Comments																		
7		Coal Factors			\$ 40.25	Regional - Direct																		
8	1AM - POTS Labor Rate	Network			4100																			
9	Job Function Code	GRIS			1.15																			
10	Average # of Loops - Residence	MKIS			2.70																			
11	Average # of Loops - Business 2w	MKIS			2.70																			
12	Average # of Loops - Business 4w																							
13																								
14	Drop Material (Aerial - 2w)	Network/Finance	22C	01	\$ 6.79	\$.0579 x 100ft																		
15	Drop Material (Buried - 5w)	Network/Finance	45C	01	\$ 15.11	\$.1511 x 100ft																		
16	Drop Material (Interface - 5w)	Network	22C & 45C	01	\$ 6.38																			
17	NID Material (Bridge & Protector) 1w	Network	22C & 45C	01	\$ 7.83																			
18	NID Material (Bridge & Protector) 2w	Network	22C & 45C	01	\$ 15.66																			
19	NID Material (Bridge & Protector) 4w	Network	22C	01	\$ 1.93																			
20	Empty Material - Aerial	Network	45C	01	\$ 5.44																			
21	Empty Material - Buried	Network	22C & 45C	01	\$ 2.83																			
22	Empty Material - NID	Network	45C	01	\$ 76.08	Commission Ordered																		
23	Contractor Labor (1000) - Buried	Network	22C & 45C	01	0.5433	Hours																		
24	Telco Labor - Travel	Network	22C & 45C	01	0.5433	Hours																		
25	Telco Labor - Initial NID	Network	22C & 45C	01	0.9167	Hours																		
26	Telco Labor - Aerial Initial Term Drop	Network	22C	01	0.3333	Hours																		
27	Telco Labor - Buried Initial Term Drop	Network	45C	01	0.3333	Hours																		
28	Sales Tax	Cost Factors			1.06																			
29																								
30	% Investment Aerial	Sample Calculation			81.00%																			
31	% Investment Buried	Sample Calculation			96.00%																			
32	% Residence Loops With Drop	Sample Calculation			97.15%																			
33	% Business Loops With Drop	Sample Calculation			47.86%																			
34																								
35																								
36																								
37	Assumptions / Notes:																							
38	- Material prices for drop, NID, and exempt material are from the BST Apparatus Equipment & Tools Product Catalog - 11/99																							
39	- Residence and Business installation information is the same.																							
40	- Travel time represents an average situation considering dispatch point to first customer, customer to customer, and back to dispatch.																							
41	- Drop wire material is based on a Commission ordered distance of 100ft Buried and 100ft Aerial.																							
42	- Contractor labor fee reduced by BST travel time, then reduced 67% for reduction in feet from 300 to 100. (40.80 x .5433 = 22.80 118.25 - 22.80 = 95.45 94.45 x 35% = 33.11 94.45 - 33.11 = 61.34)																							
43																								
44	Adjustments for Contractor Labor - TRA Adjustment																							
45	Original Contractor Labor Cost	\$	118.25	Original Study																				
46	Telco Labor - Travel	\$	0.5433	=> 22																				
47	Estimated Contractor Travel Cost	\$	23.43	EMF2 JB																				
48	Set-up % of Total Cost Aerial/Buried		47%	U.M.C. B/A-Construction Set-up																				
49	Estimated Set-up Cost	\$	31.52	EM4 P07 D46																				
50	Variable Cost (according for length)	\$	63.25	EM4 D46 D46																				
51	% Variance by Commission Order		35%	= 100/300																				
52	Reduced Variable Cost	\$	21.06	EMF050																				
53		\$	76.08	EM4 P07 D46 D46																				

002014

A	B	C	D	E	F	G	H	I	J	K	L
1			DROP WIRE / NID MATERIAL								
2											
3	STATE		Tennessee								
4											
5											
6	Item		Source		FRC		Sub-FRC		Amount		Comments
7											
8	Residence - 2wire Aerial										
9	Material - Drop		(+InputsJ14*InputsJ29)/InputsJ10		22C		01		\$ 6.259		
10	Material - NID Interface		(+InputsJ16*InputsJ29)/InputsJ10		22C		01		\$ 5.862		
11	Material - NID Prot/Bridge		+InputsJ17*InputsJ29		22C		01		\$ 8.300		
12	Exempt Material		(+InputsJ19+J21)*InputsJ29		22C		01		\$ 5.046		
13	Contractor Labor		N/A		22C		01		\$ -		
14	Telco - Travel Labor		+InputsJ8*InputsJ24		22C		01		\$ 23.479		
15	Telco - Install NID Labor		+InputsJ8*InputsJ25		22C		01		\$ 23.479		
16	Telco - Install & Term. Drop Labor		(+InputsJ8*InputsJ26)/InputsJ10		22C		01		\$ 32.083		
17											
18	% Investment Aerial		+InputsJ31		22C		01		61.00%		
19	% Residence Loops With Drop		+InputsJ33		22C		01		97.15%		
20											
21	Weighted Material ==>		Sum(J9-J16)*J18*J19		22C		01		\$ 61.93		
22											
23	Residence - 2wire Buried										
24	Material - Drop		(+InputsJ15*InputsJ29)/InputsJ10		45C		01		\$ 13.927		
25	Material - NID Interface		(+InputsJ16*InputsJ29)/InputsJ10		45C		01		\$ 5.862		
26	Material - NID Prot/Bridge		+InputsJ17*InputsJ29		45C		01		\$ 8.300		
27	Exempt Material		(+InputsJ20+J21)*InputsJ29		22C		01		\$ 8.766		
28	Contractor Labor		+InputsJ23/InputsJ10		45C		01		\$ 66.159		
29	Telco - Travel Labor		+InputsJ8*InputsJ24		45C		01		\$ 23.479		
30	Telco - Install NID Labor		+InputsJ8*InputsJ25		45C		01		\$ 23.479		
31	Telco - Install & Term. Drop Labor		(+InputsJ8*InputsJ27)/InputsJ10		45C		01		\$ 11.667		
32											
33	% Investment Buried		+InputsJ32		45C		01		39.00%		
34	% Residence Loops With Drop		+InputsJ33		45C		01		97.15%		
35											
36	Weighted Material ==>		Sum(J24-J31)*J33*J34		45C		01		\$ 61.24		
37											
38	Business - 2wire Aerial										
39	Material - Drop		(+InputsJ14*InputsJ29)/InputsJ11		22C		01		\$ 2.666		
40	Material - NID Interface		(+InputsJ16*InputsJ29)/InputsJ11		22C		01		\$ 2.497		
41	Material - NID Prot/Bridge		+InputsJ17*InputsJ29		22C		01		\$ 8.300		
42	Exempt Material		(+InputsJ19+J21)*InputsJ29		22C		01		\$ 5.046		
43	Contractor Labor		N/A		22C		01		\$ -		
44	Telco - Travel Labor		+InputsJ8*InputsJ24		22C		01		\$ 23.479		
45	Telco - Install NID Labor		+InputsJ8*InputsJ25		22C		01		\$ 23.479		
46	Telco - Install & Term. Drop Labor		(+InputsJ8*InputsJ26)/InputsJ11		22C		01		\$ 13.665		
47											
48	% Investment Aerial		+InputsJ31		22C		01		61.00%		
49	% Business Loops With Drop		+InputsJ34		22C		01		47.96%		
50											
51	Weighted Investment ==>		Sum(J39-J46)*J48*J49		22C		01		\$ 23.15		
52											
53	Business - 2wire Buried										
54	Material - Drop		(+InputsJ15*InputsJ29)/InputsJ11		45C		01		\$ 5.932		
55	Material - NID Interface		(+InputsJ16*InputsJ29)/InputsJ11		45C		01		\$ 2.497		
56	Material - NID Prot/Bridge		+InputsJ17*InputsJ29		45C		01		\$ 8.300		
57	Exempt Material		(+InputsJ20+J21)*InputsJ29		22C		01		\$ 8.766		
58	Contractor Labor		+InputsJ23/InputsJ11		45C		01		\$ 28.179		
59	Telco - Travel Labor		+InputsJ8*InputsJ24		45C		01		\$ 23.479		
60	Telco - Install NID Labor		+InputsJ8*InputsJ25		45C		01		\$ 23.479		
61	Telco - Install & Term. Drop Labor		(+InputsJ8*InputsJ27)/InputsJ11		45C		01		\$ 4.969		
62											
63	% Investment Buried		+InputsJ32		45C		01		39.00%		
64	% Business Loops With Drop		+InputsJ34		45C		01		47.96%		
65											
66	Weighted Material ==>		Sum(J54-J61)*J63*J64		45C		01		\$ 19.75		

002015

	A	B	C	D	E	F	G	H	I	J
1			DROP WIRE / NID MATERIAL							
2										
3		STATE	Tennessee							
4										
5										
6		Item		Source		FRC		Sub-FRC		Amount
7										
8		Business - 4wire Aerial								
9		Material - Drop		(+InputsJ14*InputsJ29) / InputsJ12	22C		01		\$	2.666
10		Material - NID Interface		(+InputsJ16*InputsJ29)/InputsJ12	22C		01		\$	2.497
11		Material - NID Prot/Bridge		+InputsJ18*InputsJ29	22C		01		\$	16.600
12		Exempt Material		(+InputsJ19+J21)*InputsJ29	22C		01		\$	5.046
13		Contractor Labor		N/A	22C		01		\$	-
14		Telco - Travel Labor		+InputsJ8*InputsJ24	22C		01		\$	23.479
15		Telco - Install NID Labor		+InputsJ8*InputsJ25	22C		01		\$	23.479
16		Telco - Install & Term. Drop Labor		(+InputsJ8*InputsJ26)/InputsJ12	22C		01		\$	13.665
17										
18		% Investment Aerial		+InputsJ31	45C		01			61.00%
19		% Business Loops With Drop		+InputsJ34	22C		01			47.95%
20										
21		Weighted Material ==>		Sum(J9-J16)*J18*J19	22C		01		\$	25.57
22										
23		Business - 4wire Buried								
24		Material - Drop		(+InputsJ15*InputsJ29)/InputsJ12	45C		01		\$	5.932
25		Material - NID Interface		(+InputsJ16*InputsJ29)/InputsJ12	45C		01		\$	2.497
26		Material - NID Prot/Bridge		+InputsJ18*InputsJ29	45C		01		\$	16.600
27		Exempt Material		(+InputsJ20+J21)*InputsJ29	22C		01		\$	8.766
28		Contractor Labor		+InputsJ21/InputsJ12	45C		01		\$	28.179
29		Telco - Travel Labor		+InputsJ8*InputsJ23	45C		01		\$	23.479
30		Telco - Install NID Labor		+InputsJ8*InputsJ24	45C		01		\$	23.479
31		Telco - Install & Term. Drop Labor		(+InputsJ8*InputsJ27)/InputsJ12	45C		01		\$	4.969
32										
33		% Investment Buried		+InputsJ32	45C		01			39.00%
34		% Business Loops With Drop		+InputsJ34	45C		01			47.95%
35										
36		Weighted Material ==>		Sum(J24-J31)*J33*J34	45C		01		\$	21.30

	A	B	C	D	E	F	G	H	I	J
1				NID INVESTMENTS						
2										
3		STATE		Tennessee						
4										
5										
6		<u>Item</u>		<u>Source</u>		<u>FRC</u>		<u>Sub-FRC</u>		<u>Amount</u>
7										
8		2-Wire - Residence - Aerial								
9		Material - NID Interface		(+InputsJ16+J21)*InputsJ29/InputsJ10		22C		01		\$ 8.471
10		Material - NID Prot/Bridge		+InputsJ17*InputsJ29		22C		01		\$ 8.300
11		Telco - Travel Labor		+InputsJ8*InputsJ24		22C		01		\$ 23.479
12		Telco - Install NID Labor		+InputsJ8*InputsJ25		22C		01		\$ 23.479
13		% Investment Aerial		+InputsJ31		22C		01		61.00%
14		Weighted Investment ==>		SUM(J9.J12)*J13		22C		01		\$ 38.875
15										
16		2-Wire - Residence - Buried								
17		Material - NID Interface		(+InputsJ16+J21)*InputsJ29/InputsJ10		45C		01		\$ 8.471
18		Material - NID Prot/Bridge		+InputsJ17*InputsJ29		45C		01		\$ 8.300
19		Telco - Travel Labor		+InputsJ8*InputsJ24		45C		01		\$ 23.479
20		Telco - Install NID Labor		+InputsJ8*InputsJ25		45C		01		\$ 23.479
21		% Investment Buried		+InputsJ32		45C		01		39.00%
22		Weighted Investment ==>		SUM(J17.J20)*J21		45C		01		\$ 24.854
23										
24		2-Wire - Business - Aerial								
25		Material - NID Interface		(+InputsJ16+J21)*InputsJ29/InputsJ11		22C		01		\$ 3.608
26		Material - NID Prot/Bridge		+InputsJ17*InputsJ29		22C		01		\$ 8.300
27		Telco - Travel Labor		+InputsJ8*InputsJ24		22C		01		\$ 23.479
28		Telco - Install NID Labor		+InputsJ8*InputsJ25		22C		01		\$ 23.479
29		% Investment Aerial		+InputsJ31		22C		01		61.00%
30		Weighted Investment ==>		SUM(J25.J28)*J29		22C		01		\$ 35.908
31										
32		2-Wire - Business - Buried								
33		Material - NID Interface		(+InputsJ16+J21)*InputsJ29/InputsJ11		45C		01		\$ 3.608
34		Material - NID Prot/Bridge		+InputsJ17*InputsJ29		45C		01		\$ 8.300
35		Telco - Travel Labor		+InputsJ8*InputsJ24		45C		01		\$ 23.479
36		Telco - Install NID Labor		+InputsJ8*InputsJ25		45C		01		\$ 23.479
37		% Investment Buried		+InputsJ32		45C		01		39.00%
38		Weighted Investment ==>		SUM(J33.J36)*J37		45C		01		\$ 22.958
39										
40		4-Wire - Business - Aerial								
41		Material - NID Interface		(+InputsJ16+J21)*InputsJ29/InputsJ12		22C		01		\$ 3.608
42		Material - NID Prot/Bridge		+InputsJ18*InputsJ29		22C		01		\$ 16.600
43		Telco - Travel Labor		+InputsJ8*InputsJ24		22C		01		\$ 23.479
44		Telco - Install NID Labor		+InputsJ8*InputsJ25		22C		01		\$ 23.479
45		% Investment Aerial		+InputsJ31		22C		01		61.00%
46		Weighted Material ==>		SUM(J41.J44)*J45		22C		01		\$ 40.971
47										
48		4-Wire - Business - Buried								
49		Material - NID Interface		(+InputsJ16+J21)*InputsJ29/InputsJ12		45C		01		\$ 3.608
50		Material - NID Prot/Bridge		+InputsJ18*InputsJ29		45C		01		\$ 16.600
51		Telco - Travel Labor		+InputsJ8*InputsJ24		45C		01		\$ 23.479
52		Telco - Install NID Labor		+InputsJ8*InputsJ25		45C		01		\$ 23.479
53		% Investment Buried		+InputsJ32		45C		01		39.00%
54		Weighted Material ==>		SUM(J49.J52)*J53		45C		01		\$ 26.195

002017

A			B	C
	Unbundled Copper Loop Over 18,000 feet - Cost Additive for Tennessee			
1				
2				
3				
4				
5				
6	Cost for 2W UCL Up to 18,000 feet (TELRIC Col. F8)		UNE Element A.13.1	\$11.02
7	Average Loop Length (Up to 18,000 feet)		= Weighted < 18k/C301	9.015
8			= C6/C8	\$0.00122
9	Estimated Per Foot Cost Up to 18,000 feet			
10				
11				
12				
13	Surrogate for 2W UCL Over 18,000 feet			
14				
15	Average Loop Length (Over 18,000 feet)		= Weighted > 18k/C154	32.101
16			= C8	9.015
17	Average Loop Length (Up to 18,000 feet)		= C15-C17	23.086
18	Difference		= C10-C19	\$28.23
19			= C6 + C21	\$39.25
20	Additional Cost			
21				
22	Estimated Cost for 2W UCL Over 18,000 feet (A.13.7)			
23				
24				
25				
26				
27	Cost for 4W UCL Up to 18,000 feet (TELRIC Col. F8)		UNE Element A.14.1	\$15.37
28	Average Business Loop Length (Up to 18,000 feet)		= Weighted < 18k/C299	7.869
29			= C27/C29	\$0.00195
30	Estimated Per Foot Cost Up to 18,000 feet			
31				
32				
33				
34	Surrogate for 4W UCL Over 18,000 feet			
35				
36	Average Business Loop Length (Over 18,000 feet)		= Weighted > 18k/C152	27.164
37			= C29	7.869
38	Average Business Loop Length (Up to 18,000 feet)		= C36-C38	19.295
39	Difference		= C31-C40	\$37.69
40			= C27 + C42	\$53.06
41	Additional Cost			
42				
43	Estimated Cost for 4W UCL Over 18,000 feet (A.14.7)			
44				

002018

	A	B	C	D	E
1	Average Loop Length 18,000 Feet and Less - Tennessee				
2					
3	STATE	CQS	LOOPNUMB	CIRCUITID	Length w/o BT
4					
5	TN	RESIDENCE	921	9015366390	1,097
6	TN	RESIDENCE	925	9018858622	1,747
7	TN	RESIDENCE	101	6158251921	3,291
8	TN	RESIDENCE	124	6155591280	3,414
9	TN	RESIDENCE	757	6157961228	3,510
10	TN	RESIDENCE	968	9013272784	3,848
11	TN	RESIDENCE	869	9017843849	4,143
12	TN	RESIDENCE	865	9017642577	4,250
13	TN	RESIDENCE	1035	9017472246	4,252
14	TN	RESIDENCE	689	6156478110	4,307
15	TN	RESIDENCE	151	6153375724	4,309
16	TN	RESIDENCE	1155	9017896433	4,362
17	TN	RESIDENCE	760	6157625180	4,512
18	TN	RESIDENCE	854	9014767469	4,712
19	TN	RESIDENCE	1086	9017261981	4,942
20	TN	RESIDENCE	656	6153293725	4,954
21	TN	RESIDENCE	803	6154248750	5,078
22	TN	RESIDENCE	116	6154767605	5,101
23	TN	RESIDENCE	726	6153256374	5,236
24	TN	RESIDENCE	141	6159423248	5,274
25	TN	RESIDENCE	732	6157979793	5,341
26	TN	RESIDENCE	204	6156888536	5,393
27	TN	RESIDENCE	894	9016685853	5,486
28	TN	RESIDENCE	956	9013883841	5,539
29	TN	RESIDENCE	730	6153842503	5,726
30	TN	RESIDENCE	353	6156236530	5,758
31	TN	RESIDENCE	1	6155079912	5,907
32	TN	RESIDENCE	497	6158343022	6,354
33	TN	RESIDENCE	1028	9017561679	6,444
34	TN	RESIDENCE	912	9016354352	6,593
35	TN	RESIDENCE	924	9018840713	6,738
36	TN	RESIDENCE	699	6154466242	6,806
37	TN	RESIDENCE	194	6152819673	7,055
38	TN	RESIDENCE	903	9016861323	7,246
39	TN	RESIDENCE	513	6158836362	7,394
40	TN	RESIDENCE	56	6152663366	7,491
41	TN	RESIDENCE	98	6158216814	7,568
42	TN	RESIDENCE	971	9014527064	7,682
43	TN	RESIDENCE	864	9017876172	7,785
44	TN	RESIDENCE	922	9018552017	7,877
45	TN	RESIDENCE	630	6152977691	7,881
46	TN	RESIDENCE	33	6156228285	7,926
47	TN	RESIDENCE	177	6154758713	7,987
48	TN	RESIDENCE	1073	9012720787	7,990
49	TN	RESIDENCE	158	6154574041	8,020
50	TN	RESIDENCE	627	6152927064	8,063
51	TN	RESIDENCE	121	6154792361	8,135
52	TN	RESIDENCE	46	6156980736	8,281
53	TN	RESIDENCE	534	6152276120	8,369
54	TN	RESIDENCE	1014	9013578417	8,498
55	TN	RESIDENCE	1021	9017540634	8,522
56	TN	RESIDENCE	37	6156245366	8,548
57	TN	RESIDENCE	136	6157757083	8,691
58	TN	RESIDENCE	544	6158681355	8,989
59	TN	RESIDENCE	709	6152641052	9,170
60	TN	RESIDENCE	779	6158903646	9,187
61	TN	RESIDENCE	736	6152967841	9,221
62	TN	RESIDENCE	145	6153765105	9,234
63	TN	RESIDENCE	528	6157318698	9,422
64	TN	RESIDENCE	930	9018539978	9,445
65	TN	RESIDENCE	358	6156259525	9,547
66	TN	RESIDENCE	1152	9017852833	9,587
67	TN	RESIDENCE	423	6157901462	9,771
68	TN	RESIDENCE	977	9014582892	9,853
69	TN	RESIDENCE	91	6158778653	9,865
70	TN	RESIDENCE	811	6156848175	10,085
71	TN	RESIDENCE	1138	9013983870	10,091
72	TN	RESIDENCE	444	6153610194	10,130
73	TN	RESIDENCE	1100	9013664429	10,529
74	TN	RESIDENCE	725	6157462206	10,578

002019

	A	B	C	D	E
4					
75	TN	RESIDENCE	86 6158754072		10,647
76	TN	RESIDENCE	734 6156727014		10,739
77	TN	RESIDENCE	302 6159778883		10,745
78	TN	RESIDENCE	222 6155242600		10,937
79	TN	RESIDENCE	1136 9013962159		11,060
80	TN	RESIDENCE	1054 9015270849		11,220
81	TN	RESIDENCE	331 6155865425		11,224
82	TN	RESIDENCE	765 6152707802		11,324
83	TN	RESIDENCE	93 7068580148		11,331
84	TN	RESIDENCE	641 6153869267		11,347
85	TN	RESIDENCE	619 6152693061		11,372
86	TN	RESIDENCE	844 9016587625		11,420
87	TN	RESIDENCE	1025 9017554399		11,445
88	TN	RESIDENCE	748 6153884575		11,489
89	TN	RESIDENCE	1115 9017946898		11,595
90	TN	RESIDENCE	942 9013738886		11,631
91	TN	RESIDENCE	768 6153594459		11,698
92	TN	RESIDENCE	989 9016850273		11,791
93	TN	RESIDENCE	1012 9013532193		11,840
94	TN	RESIDENCE	314 6159831558		11,935
95	TN	RESIDENCE	139 6158827941		12,227
96	TN	RESIDENCE	1133 9013469023		12,513
97	TN	RESIDENCE	89 6158771278		12,682
98	TN	RESIDENCE	279 6155731819		12,705
99	TN	RESIDENCE	75 6157567627		12,708
100	TN	RESIDENCE	764 6157662462		12,905
101	TN	RESIDENCE	94 7068615831		13,260
102	TN	RESIDENCE	95 7068665051		13,265
103	TN	RESIDENCE	702 6154510575		13,378
104	TN	RESIDENCE	199 6156880810		13,555
105	TN	RESIDENCE	231 6155253025		13,575
106	TN	RESIDENCE	756 6154382830		13,586
107	TN	RESIDENCE	692 6156488495		13,644
108	TN	RESIDENCE	793 6158968941		13,807
109	TN	RESIDENCE	990 9017610984		13,851
110	TN	RESIDENCE	963 9013235408		13,982
111	TN	RESIDENCE	770 6157232248		14,048
112	TN	RESIDENCE	771 6157284827		14,129
113	TN	RESIDENCE	965 9013243832		14,286
114	TN	RESIDENCE	315 6159838420		14,306
115	TN	RESIDENCE	1078 9012787570		14,351
116	TN	RESIDENCE	436 6158598388		14,368
117	TN	RESIDENCE	535 6152283784		14,376
118	TN	RESIDENCE	106 6153390148		14,512
119	TN	RESIDENCE	881 9014249336		14,614
120	TN	RESIDENCE	146 6154425415		14,981
121	TN	RESIDENCE	1118 9017956935		15,417
122	TN	RESIDENCE	323 6155814718		15,682
123	TN	RESIDENCE	373 6154836865		15,809
124	TN	RESIDENCE	919 9019257521		16,717
125	TN	RESIDENCE	806 6155985839		16,810
126	TN	RESIDENCE	951 9013849112		16,917
127	TN	RESIDENCE	680 6155527842		17,858
128	TN	RESIDENCE	308 6159824365		17,986
129					
130	TN	BUSINESS	1064 9015431110		185
131	TN	BUSINESS	735 6152962255		601
132	TN	BUSINESS	334 6155872341		603
133	TN	BUSINESS	767 6153593597		752
134	TN	BUSINESS	790 6158966102		1,238
135	TN	BUSINESS	813 6156859174		1,332
136	TN	BUSINESS	576 6152565881		1,381
137	TN	BUSINESS	653 6153292454		1,383
138	TN	BUSINESS	1074 9012762586		1,461
139	TN	BUSINESS	742 6153815864		1,473
140	TN	BUSINESS	843 9016583641		1,509
141	TN	BUSINESS	997 9017633758		1,563
142	TN	BUSINESS	545 6158686008		1,566
143	TN	BUSINESS	674 6157924531		1,638
144	TN	BUSINESS	885 9014272262		1,790
145	TN	BUSINESS	1117 9017954395		1,980
146	TN	BUSINESS	675 6157926766		1,992
147	TN	BUSINESS	480 6153314247		2,208

002020

	A	B	C	D	E
4					
148	TN	BUSINESS	159 6154575063		2,225
149	TN	BUSINESS	1008 9017678261		2,407
150	TN	BUSINESS	887 9016610904TEROO		2,524
151	TN	BUSINESS	901 9016860159		2,526
152	TN	BUSINESS	1042 9015232746		2,529
153	TN	BUSINESS	837 6159670686		2,608
154	TN	BUSINESS	1058 9015279993		2,629
155	TN	BUSINESS	329 6155862118		2,682
156	TN	BUSINESS	1084 9017254338		2,685
157	TN	BUSINESS	763 6157629181		2,711
158	TN	BUSINESS	330 6155864464		2,784
159	TN	BUSINESS	552 6152443963		2,799
160	TN	BUSINESS	232 6155253362		2,920
161	TN	BUSINESS	994 9017630135		2,959
162	TN	BUSINESS	917 9014659831		3,135
163	TN	BUSINESS	1027 9017560728		3,240
164	TN	BUSINESS	784 6158951001		3,257
165	TN	BUSINESS	354 6156238777		3,379
166	TN	BUSINESS	510 6158727446		3,579
167	TN	BUSINESS	1139 9013987714		3,603
168	TN	BUSINESS	62 6152678537		3,709
169	TN	BUSINESS	74 6157565584		3,744
170	TN	BUSINESS	647 6153215376		3,842
171	TN	BUSINESS	992 9017617783		3,844
172	TN	BUSINESS	982 9016820317		3,895
173	TN	BUSINESS	55 6152661811		3,925
174	TN	BUSINESS	570 6152556477		3,984
175	TN	BUSINESS	65 6156343200		4,018
176	TN	BUSINESS	4 6157454246		4,087
177	TN	BUSINESS	430 6157944527		4,243
178	TN	BUSINESS	909 9016449451		4,555
179	TN	BUSINESS	57 6152666797		4,589
180	TN	BUSINESS	846 9017724031		4,663
181	TN	BUSINESS	731 6153847266		4,728
182	TN	BUSINESS	319 6159840112		4,752
183	TN	BUSINESS	366 6154821704		4,807
184	TN	BUSINESS	322 6159848584		4,886
185	TN	BUSINESS	1149 9019480656		5,024
186	TN	BUSINESS	575 6152563655		5,147
187	TN	BUSINESS	631 6152978056		5,211
188	TN	BUSINESS	898 9013525708		5,420
189	TN	BUSINESS	703 6154514557		5,480
190	TN	BUSINESS	494 6158333767		5,611
191	TN	BUSINESS	569 6152555501TEROO		5,642
192	TN	BUSINESS	1043 9015238070		5,688
193	TN	BUSINESS	280 6155736898		5,879
194	TN	BUSINESS	642 6153200287		5,963
195	TN	BUSINESS	655 6153293206		6,016
196	TN	BUSINESS	307 6159824247		6,020
197	TN	BUSINESS	352 6156236427		6,020
198	TN	BUSINESS	946 9013822040		6,025
199	TN	BUSINESS	90 6158774361		6,089
200	TN	BUSINESS	164 6154365395		6,194
201	TN	BUSINESS	132 6153345245		6,296
202	TN	BUSINESS	415 6154533747		6,310
203	TN	BUSINESS	1048 9015256340		6,380
204	TN	BUSINESS	465 6153710849		6,416
205	TN	BUSINESS	1007 9017675892		6,429
206	TN	BUSINESS	229 6155250364		6,581
207	TN	BUSINESS	1092 9013629497		6,664
208	TN	BUSINESS	550 6152442748		6,781
209	TN	BUSINESS	855 9012855412		6,873
210	TN	BUSINESS	150 6158370965		6,891
211	TN	BUSINESS	805 6155980012		7,029
212	TN	BUSINESS	434 6158590468		7,171
213	TN	BUSINESS	24 6158994849		7,303
214	TN	BUSINESS	169 6154367406		7,508
215	TN	BUSINESS	828 6154540081		7,577
216	TN	BUSINESS	346 6154949602		7,641
217	TN	BUSINESS	1022 9017546930		7,824
218	TN	BUSINESS	172 6154369488		7,897
219	TN	BUSINESS	417 6154536024		8,191
220	TN	BUSINESS	697 6154464366		8,200

002021

	A	B	C	D	E
4					
221	TN	BUSINESS	491 6158327621		8,310
222	TN	BUSINESS	713 6158225191		8,567
223	TN	BUSINESS	459 6156466381		8,598
224	TN	BUSINESS	188 6155849931		8,823
225	TN	BUSINESS	1114 9017944533		8,963
226	TN	BUSINESS	224 6155243603		9,254
227	TN	BUSINESS	41 6156248138		9,271
228	TN	BUSINESS	573 6152560813		9,335
229	TN	BUSINESS	958 9017448348		9,370
230	TN	BUSINESS	845 9017721200		9,484
231	TN	BUSINESS	897 9019685651		9,640
232	TN	BUSINESS	207 6156893921		9,651
233	TN	BUSINESS	910 9016449766		9,668
234	TN	BUSINESS	831 6154553478		9,693
235	TN	BUSINESS	23 6158990797		9,816
236	TN	BUSINESS	966 9013244744		9,952
237	TN	BUSINESS	639 6153860007		9,992
238	TN	BUSINESS	518 6158851144		10,254
239	TN	BUSINESS	446 6153615729		10,719
240	TN	BUSINESS	191 6155885628		10,863
241	TN	BUSINESS	443 6153606467		10,881
242	TN	BUSINESS	791 6158967799		11,096
243	TN	BUSINESS	176 6154754296		11,100
244	TN	BUSINESS	1137 9013965630		11,129
245	TN	BUSINESS	479 6153313975		11,180
246	TN	BUSINESS	566 6152547435		11,261
247	TN	BUSINESS	195 6156871837		11,339
248	TN	BUSINESS	522 6158896751		11,352
249	TN	BUSINESS	948 9013838720		11,585
250	TN	BUSINESS	744 6153818405		11,778
251	TN	BUSINESS	88 6158771236		12,008
252	TN	BUSINESS	746 6153880353		12,044
253	TN	BUSINESS	206 6156893024		12,358
254	TN	BUSINESS	162 6154364751		12,384
255	TN	BUSINESS	1077 9012784994		12,472
256	TN	BUSINESS	460 6156466767		12,556
257	TN	BUSINESS	156 6154570467		12,593
258	TN	BUSINESS	833 6154559089		12,677
259	TN	BUSINESS	320 6159844102		12,748
260	TN	BUSINESS	500 6153910320		12,804
261	TN	BUSINESS	629 6152971022		12,810
262	TN	BUSINESS	1075 9012763691		12,902
263	TN	BUSINESS	625 6152926128		13,015
264	TN	BUSINESS	259 6155394263		13,020
265	TN	BUSINESS	1055 9015275726		13,022
266	TN	BUSINESS	890 9016646323		13,160
267	TN	BUSINESS	137 6158820890		13,246
268	TN	BUSINESS	941 9013737999		13,336
269	TN	BUSINESS	345 6159339255		13,691
270	TN	BUSINESS	939 9013736899		14,335
271	TN	BUSINESS	874 9014231987		14,580
272	TN	BUSINESS	52 6152650549		14,663
273	TN	BUSINESS	624 6152923328		14,680
274	TN	BUSINESS	203 6156885449		14,805
275	TN	BUSINESS	1135 9013961342		14,846
276	TN	BUSINESS	63 6152678916		14,858
277	TN	BUSINESS	564 6152545974		14,880
278	TN	BUSINESS	568 6152554082		14,880
279	TN	BUSINESS	32 6156225247		14,978
280	TN	BUSINESS	1131 9013455996		15,087
281	TN	BUSINESS	238 6155463232		15,232
282	TN	BUSINESS	471 6153731159		15,556
283	TN	BUSINESS	547 6152420569		15,625
284	TN	BUSINESS	626 6152926655		15,634
285	TN	BUSINESS	961 9013230573		15,835
286	TN	BUSINESS	905 9016273573		16,180
287	TN	BUSINESS	983 9016827660		16,259
288	TN	BUSINESS	200 6156882501		16,884
289	TN	BUSINESS	504 6153914181		17,000
290	TN	BUSINESS	662 6158763463		17,374
291	TN	BUSINESS	964 9013239839		17,404
292					
293					

002022

	A	B	C	D	E
4					
294		Ordered			
295	Average Loop Length	% Loops	Up to 18,000'	# of Loops	
296					
297	Residence	62.88%	9,681	124	
298					
299	Business	37.11%	7,869	182	
300					
301	Weighted		8,015		
302					
303					
304	Compared to:				
305	Average Length - All Residence	22,072			
306					
307	Average Length - All Business	13,609			

002023

	A	B	C	D	E
1	Average Loop Length Over 18,000 - Tennessee				
2					
3	STATE	COS	LOOPNUMB	CIRCUITID	Length w/o BT
4					
5	TN	RESIDENCE	586 6152599011		18,107
6	TN	RESIDENCE	1032 9017580832		18,120
7	TN	RESIDENCE	546 6158688872		18,149
8	TN	RESIDENCE	1016 9013585968		18,303
9	TN	RESIDENCE	1122 9013322388		18,379
10	TN	RESIDENCE	636 6153833110		18,709
11	TN	RESIDENCE	398 6152727329		19,109
12	TN	RESIDENCE	984 9016832312		19,455
13	TN	RESIDENCE	671 6158474981		19,466
14	TN	RESIDENCE	13 6158921190		20,238
15	TN	RESIDENCE	714 6158243994		20,305
16	TN	RESIDENCE	667 6153561576		20,769
17	TN	RESIDENCE	484 6153333898		21,092
18	TN	RESIDENCE	110 6154721959		21,317
19	TN	RESIDENCE	1088 9013620791		21,573
20	TN	RESIDENCE	429 6157942702		21,607
21	TN	RESIDENCE	543 6158659961		22,035
22	TN	RESIDENCE	820 6154593754		22,135
23	TN	RESIDENCE	944 9013778808		22,176
24	TN	RESIDENCE	786 6158961539		22,465
25	TN	RESIDENCE	540 6158651148		22,483
26	TN	RESIDENCE	666 6153539307		22,573
27	TN	RESIDENCE	720 6154447634		22,762
28	TN	RESIDENCE	20 6158945850		22,881
29	TN	RESIDENCE	343 6159336693		23,009
30	TN	RESIDENCE	664 6153524777		23,018
31	TN	RESIDENCE	1009 9017678973		23,107
32	TN	RESIDENCE	470 6153719817		23,348
33	TN	RESIDENCE	123 6154799963		23,840
34	TN	RESIDENCE	801 6153637190		23,842
35	TN	RESIDENCE	129 6155599649		24,343
36	TN	RESIDENCE	487 6158313947		24,932
37	TN	RESIDENCE	237 6155462877		25,073
38	TN	RESIDENCE	214 6155223597		25,171
39	TN	RESIDENCE	751 6157295538		25,836
40	TN	RESIDENCE	857 9012857115		26,111
41	TN	RESIDENCE	449 6153619549		26,194
42	TN	RESIDENCE	153 6156586291		26,404
43	TN	RESIDENCE	531 6152260520		26,609
44	TN	RESIDENCE	289 6159863769		26,843
45	TN	RESIDENCE	51 6158431108		26,935
46	TN	RESIDENCE	723 6156703313		27,894
47	TN	RESIDENCE	208 6156897115		28,080
48	TN	RESIDENCE	660 6158762626		28,251
49	TN	RESIDENCE	1121 6013935804		28,765
50	TN	RESIDENCE	521 6158895077		28,780
51	TN	RESIDENCE	1093 9013631699		29,007
52	TN	RESIDENCE	247 6156371609		29,825
53	TN	RESIDENCE	862 9012870807		30,640
54	TN	RESIDENCE	668 6153569008		31,115
55	TN	RESIDENCE	501 6153910959		31,173
56	TN	RESIDENCE	149 6153325134		31,746
57	TN	RESIDENCE	871 9014224697		31,992
58	TN	RESIDENCE	174 6154875745		32,370
59	TN	RESIDENCE	401 6153452069		32,473
60	TN	RESIDENCE	532 6152268295		33,586
61	TN	RESIDENCE	814 6153550453		35,154
62	TN	RESIDENCE	27 6158995433		35,698

002024

09/26/20008:49 AM

Weighted > 18k

	A	B	C	D	E
4					
63	TN	RESIDENCE	954 9013861426		35,835
64	TN	RESIDENCE	838 6159671861		36,125
65	TN	RESIDENCE	298 6159709266		36,273
66	TN	RESIDENCE	103 6158865094		36,513
67	TN	RESIDENCE	83 6158701522		38,009
68	TN	RESIDENCE	335 6155873516		38,065
69	TN	RESIDENCE	286 6155624671		39,197
70	TN	RESIDENCE	708 6156434768		39,541
71	TN	RESIDENCE	418 6154538874		39,586
72	TN	RESIDENCE	455 6153992521		40,985
73	TN	RESIDENCE	340 6159324127		41,206
74	TN	RESIDENCE	426 6157910715		41,207
75	TN	RESIDENCE	740 6153805805		41,348
76	TN	RESIDENCE	291 6159884707		41,510
77	TN	RESIDENCE	840 6158573289		41,510
78	TN	RESIDENCE	722 6154492758		42,037
79	TN	RESIDENCE	743 6153817065		42,313
80	TN	RESIDENCE	104 6153361023		43,225
81	TN	RESIDENCE	755 6154338114		43,981
82	TN	RESIDENCE	943 9013770716		44,030
83	TN	RESIDENCE	284 6155794889		45,530
84	TN	RESIDENCE	808 6156840416		48,657
85	TN	RESIDENCE	287 6155664073		53,767
86	TN	RESIDENCE	718 6154437783		56,384
87	TN	RESIDENCE	841 9015935678		56,560
88	TN	RESIDENCE	850 9014751893		59,591
89	TN	RESIDENCE	753 6154330654		61,336
90	TN	RESIDENCE	906 9016424069		62,518
91	TN	RESIDENCE	414 6154531403		64,474
92	TN	RESIDENCE	724 6155828948		75,262
93	TN	RESIDENCE	406 6154290856		75,476
94	TN	RESIDENCE	272 6156932429		75,709
95	TN	RESIDENCE	6 7063283714		81,969
96	TN	RESIDENCE	130 6159612388		91,193
97	TN	RESIDENCE	849 9015842936		100,019
98					
99	TN	BUSINESS	246 6156370607		18,025
100	TN	BUSINESS	39 6156246687		18,265
101	TN	BUSINESS	1111 9017940445		18,266
102	TN	BUSINESS	30 6156220373		18,276
103	TN	BUSINESS	496 6158340571		18,311
104	TN	BUSINESS	73 6157560944		18,514
105	TN	BUSINESS	433 6157948760		19,196
106	TN	BUSINESS	481 6153319426		19,205
107	TN	BUSINESS	157 6154571808		19,288
108	TN	BUSINESS	413 6154531076		19,656
109	TN	BUSINESS	316 6159839094		20,164
110	TN	BUSINESS	969 9013275359		20,165
111	TN	BUSINESS	953 9013860021		20,229
112	TN	BUSINESS	967 9013246979		20,634
113	TN	BUSINESS	87 6158755307		20,704
114	TN	BUSINESS	84 6158702291		20,711
115	TN	BUSINESS	266 6156914607		20,752
116	TN	BUSINESS	696 6154463055		21,165
117	TN	BUSINESS	220 6155240323		21,210
118	TN	BUSINESS	202 6156884314		21,699
119	TN	BUSINESS	548 6152424380		23,618
120	TN	BUSINESS	454 6153679204		24,268
121	TN	BUSINESS	687 6156473333		24,858
122	TN	BUSINESS	728 6153589052		25,413
123	TN	BUSINESS	520 6158893652		25,938
124	TN	BUSINESS	402 6154287154		26,370

	A	B	C	D	E
4					
125	TN	BUSINESS	1120 6013934679		26,411
126	TN	BUSINESS	752 6157299069		26,751
127	TN	BUSINESS	914 9016359493		27,056
128	TN	BUSINESS	285 6155620716		27,543
129	TN	BUSINESS	1116 9017948024		27,896
130	TN	BUSINESS	867 9016489169		29,528
131	TN	BUSINESS	209 6156898173		29,621
132	TN	BUSINESS	866 9016485770		29,875
133	TN	BUSINESS	876 9014239222		30,118
134	TN	BUSINESS	49 6158423679		30,552
135	TN	BUSINESS	44 6156294240		31,065
136	TN	BUSINESS	412 6154530308		33,443
137	TN	BUSINESS	754 6154331508		35,970
138	TN	BUSINESS	144 6153763999		39,126
139	TN	BUSINESS	396 6154357506		40,031
140	TN	BUSINESS	458 6156465107		40,694
141	TN	BUSINESS	296 6159702267		42,060
142	TN	BUSINESS	410 6154298118		45,191
143	TN	BUSINESS	342 6159335525		45,832
144	TN	BUSINESS	341 6159333342		65,888
145					
146					
147		Ordered			
148	Average Loop Length	% Loops	Over 18,000	# of Loops	
149					
150	Residence	62.89%	36,014	93	
151					
152	Business	37.11%	27,164	46	
153					
154	Weighted		32,101		
155					
156					
157	Compared to:				
158	Average Length - All Residence	22,072			
159					
160	Average Length - All Business	13,609			

002026

09/26/2008:49 AM

Weighted > 18k

Inputs

A	B	C	D	E	F	G	H	I	J	K	L	M
1												
2												
3	State		Tennessee									
4												
5												
6	<u>Item</u>		<u>Source</u>		<u>FRC</u>		<u>Sub FRC</u>		<u>Amount*</u>		<u>Comments</u>	
7												
8	Test Point Per Circuit		Product Team		357C		51		\$88.27			
9												
10	Test Point Utilization		Product Team		NA		NA		80%			

002027

Test.xls

09/26/20008:49 AM

Test Point Material

TEST POINT MATERIAL					
State	Tennessee				
	<u>Item</u>	<u>Source</u>	<u>FRC</u>	<u>Sub FRC</u>	<u>Amount</u>
					<u>Comments</u>
Test Point Material		+InputsJ8/InputsJ10	357C	51	\$ 110.34 Applies to 2w or 4w

002028

Test.xls

A		B	C	D	E
1	Network Terminating Wire (UNTW)				
2	Total Monthly Cost Per Access Line - NTW				
3					
4					
5					
6					
7	Description	Source	YE98	YE97	YE96
8	Number of Access Lines (Tennessee)				
9	Residence	CRIS Report EOY98	1,898,509		
10	Business/Other	CRIS Report EOY98	732,400		
11	Total Access Lines	=SUM(C9:C10)	2,630,909		
12					
13					
14	NTW Annual Expenses (Tennessee) Acct. 6362.9900 - M	Cost Matters - MR	\$ 4,053,121	\$ 4,006,644	\$ 3,473,437
15	NTW Annual Expenses (Tennessee) Acct. 6362.9900 - E	Cost Matters - MR	\$ 5,392,430	\$ 5,104,083	\$ 4,659,594
16	NTW Annual Expenses (Tennessee) Acct. 6362.9900 - Y	Cost Matters - MR	\$ 140,977	\$ 278,163	\$ 141,938
17					
18	Average NTW Annual Expenses - M	Cost Matters - MR	\$ 3,844,401		
19	Average NTW Annual Expenses - E	Cost Matters - MR	\$ 5,052,036		
20	Average NTW Annual Expenses - Y	Cost Matters - MR	\$ 187,026		
21					
22	NTW Annual Amount Per Access Line - M	=C18/\$C\$11	\$ 1.46		
23	NTW Annual Amount Per Access Line - E	=C19/\$C\$11	\$ 1.92		
24	NTW Annual Amount Per Access Line - Y	=C20/\$C\$11	\$ 0.07		
25					
26	Life of Network Terminating Wire (Surr.Acct 2426) -Months	Cost Matters	240		
27					
28	NTW Monthly Cost Per Access Line - M	=C22/12	\$ 0.1218		
29	NTW Monthly Cost Per Access Line - E	=C23/C26	\$ 0.0080		
30	NTW Monthly Cost Per Access Line - Y	=C24/C26	\$ 0.0003		
31	Total Monthly Cost Per Access Line - NTW	=SUM(C28:C30)	\$ 0.1301		

002029

ntw.XLS

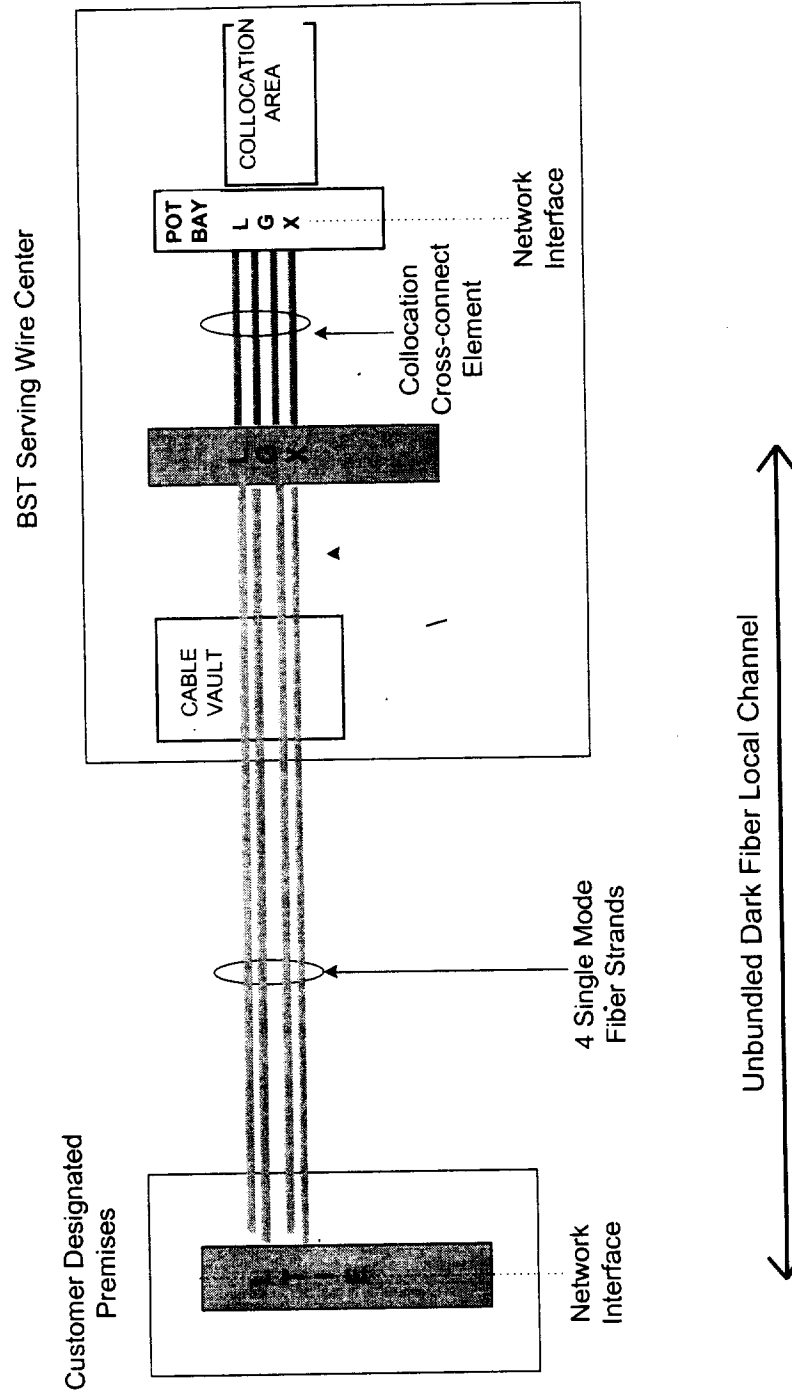
09/26/2008:48 AM

TENNESSEE DOCKET NO. 00-00544
APPENDIX C

Network Designs

002030

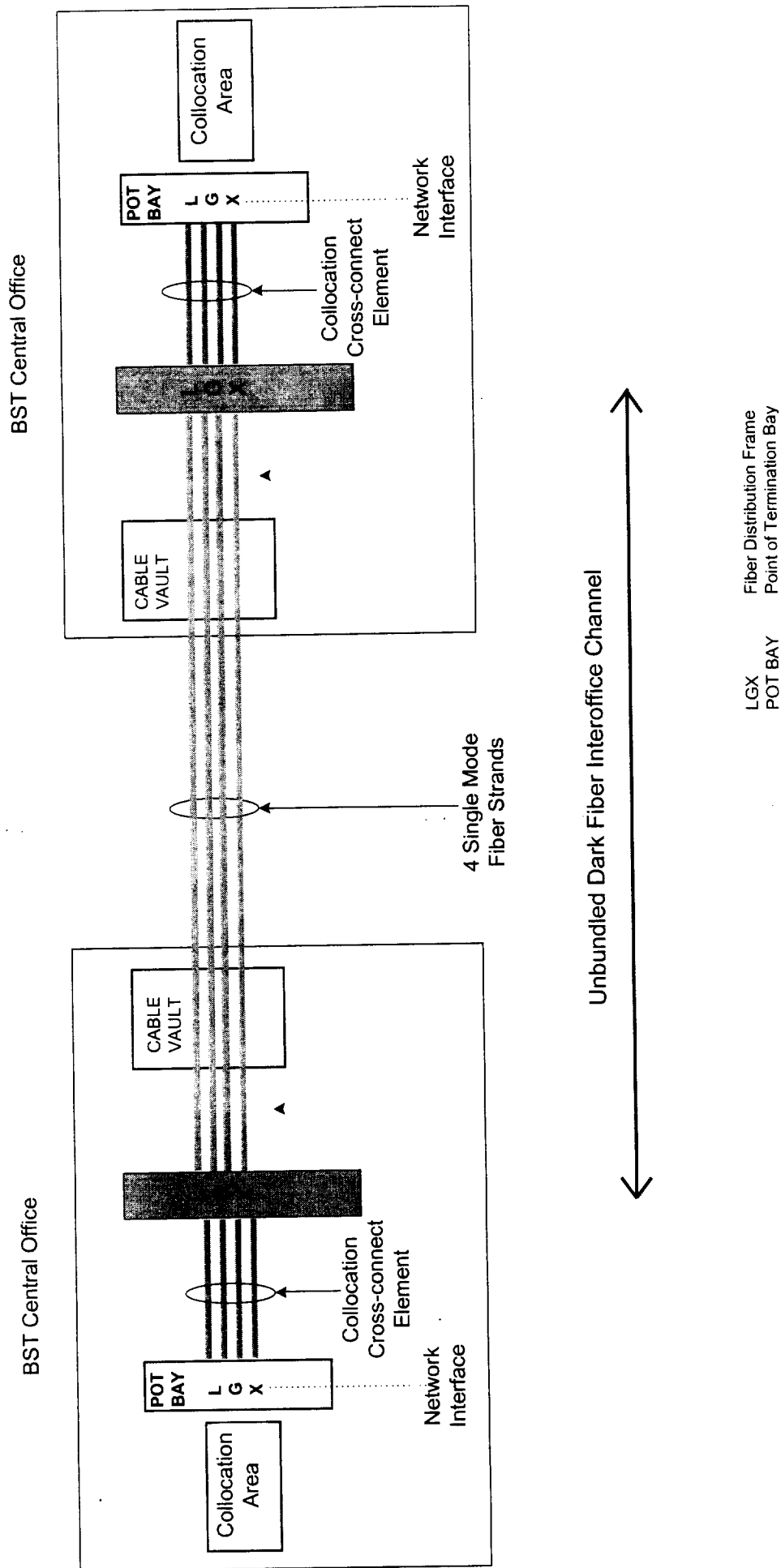
DARK FIBER DESIGNS



- LTIE Lightguide Terminal Interconnection Equipment
- LGX Fiber Distribution Frame
- POT BAY Point of Termination Bay

002031

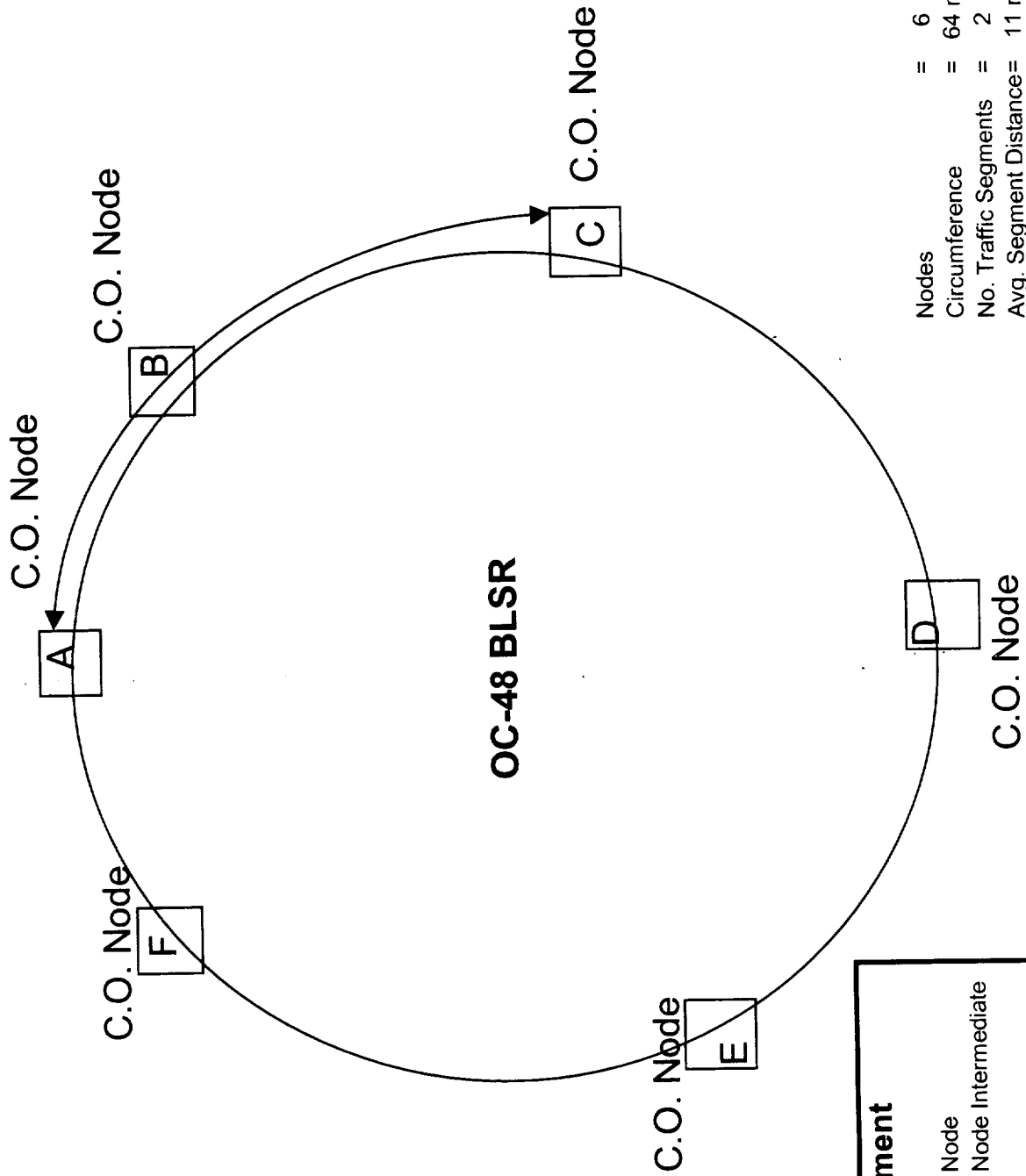
DARK FIBER DESIGNS



002032

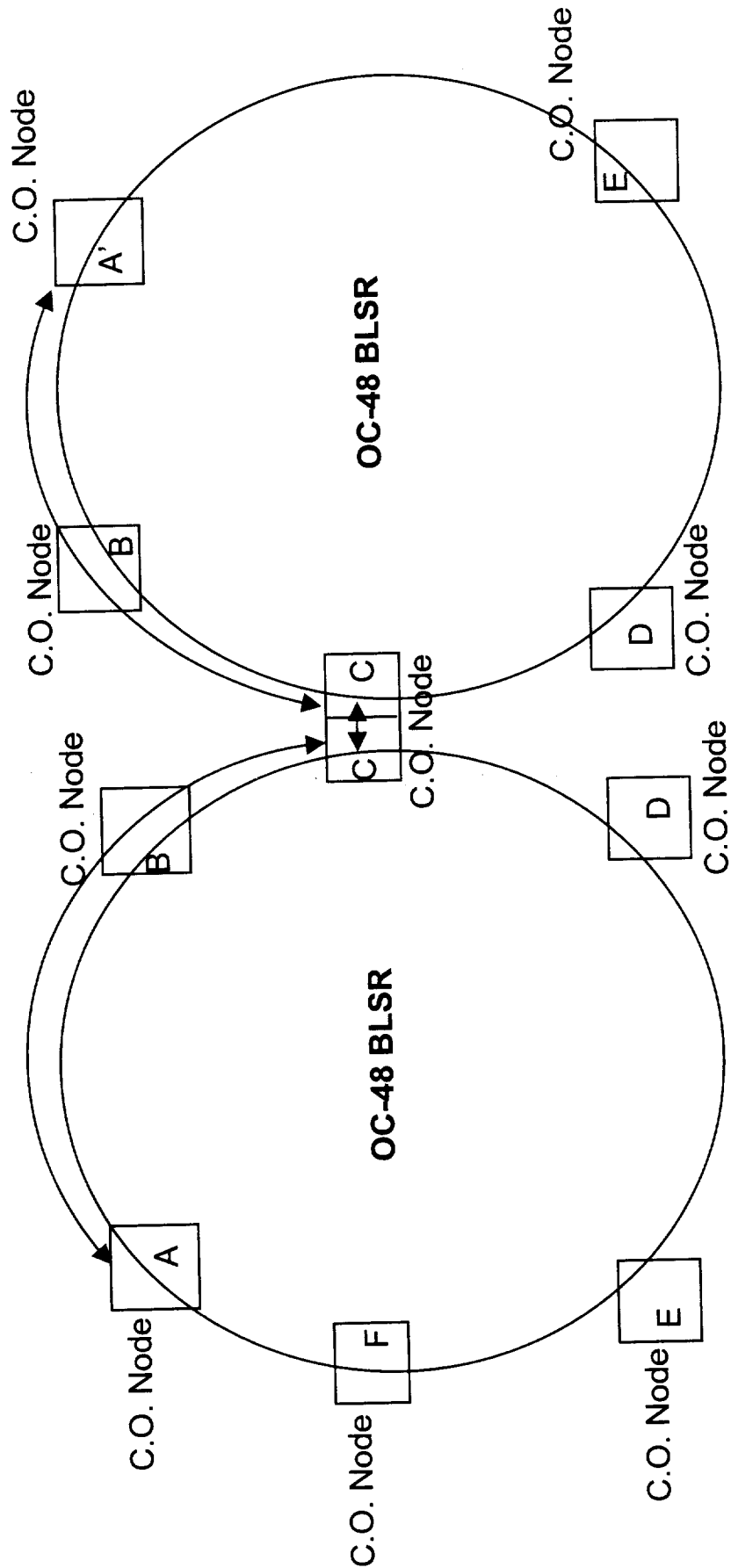
Unbundled Dark Fiber BST Central Office to BST Central Office

Switch Locations (A) and (C) on the same OC-48 BLSR



Nodes	=	6
Circumference	=	64 mi
No. Traffic Segments	=	2
Avg. Segment Distance	=	11 mi

Switch Locations (A) and (A') on different, single node interconnected OC-48 BLSRs

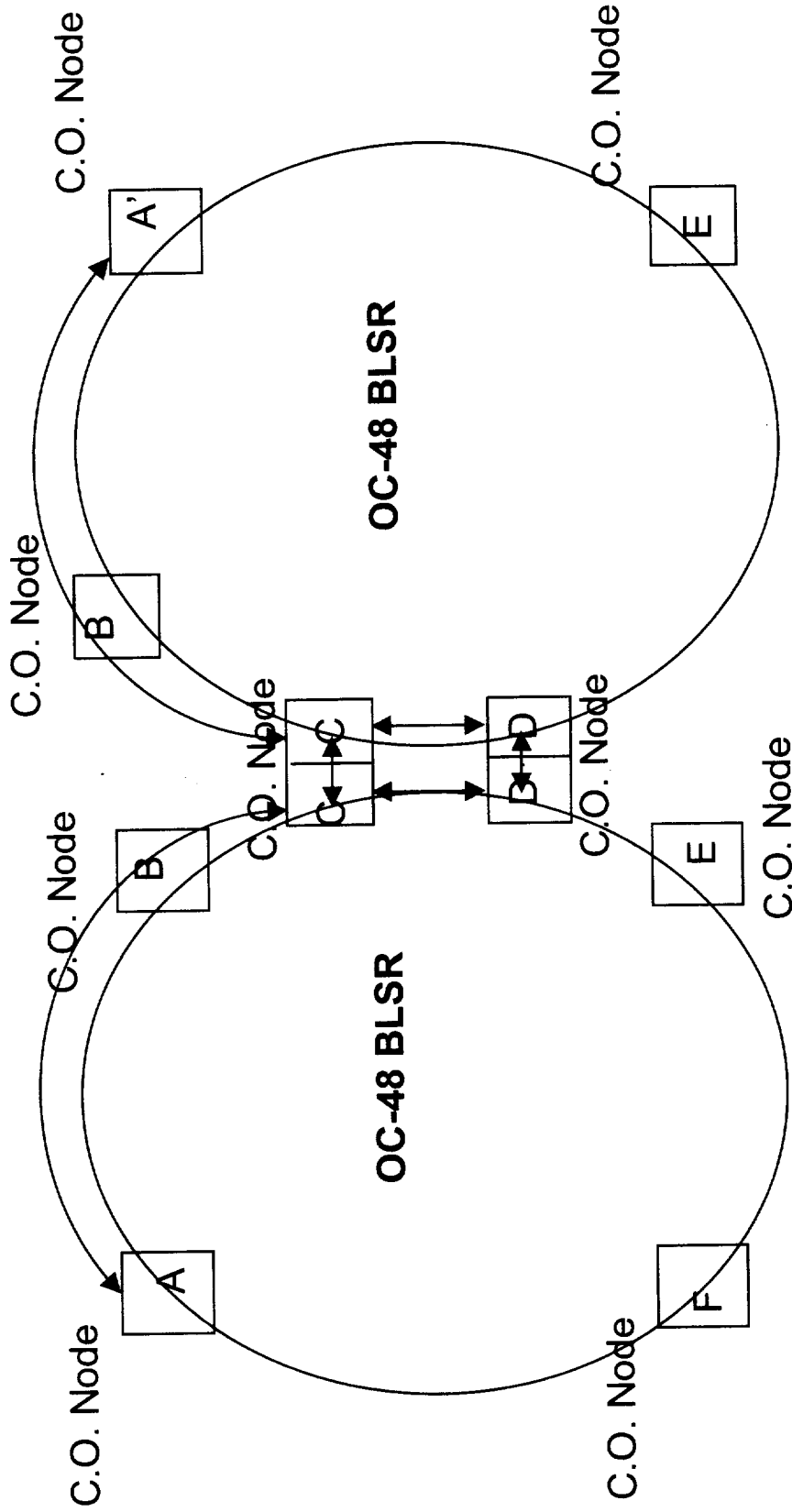


Nodes	=	6
Circumference	=	70 mi
No. Traffic Segments	=	2
Avg. Segment Distance	=	12 mi

Nodes	=	6
Circumference	=	64 mi
No. Traffic Segments	=	2
Avg. Segment Distance	=	11 mi

Equipment	
OC-48(BLSR) C.O. Node	
OC-48(BLSR) C.O. Node Intermediate	
C.O. Interface	
Data Communications Equipment	
Fiber	
Ring Connection	

Switch Locations (A) and (A') on different, dual node interconnected OC-48 BLSRs

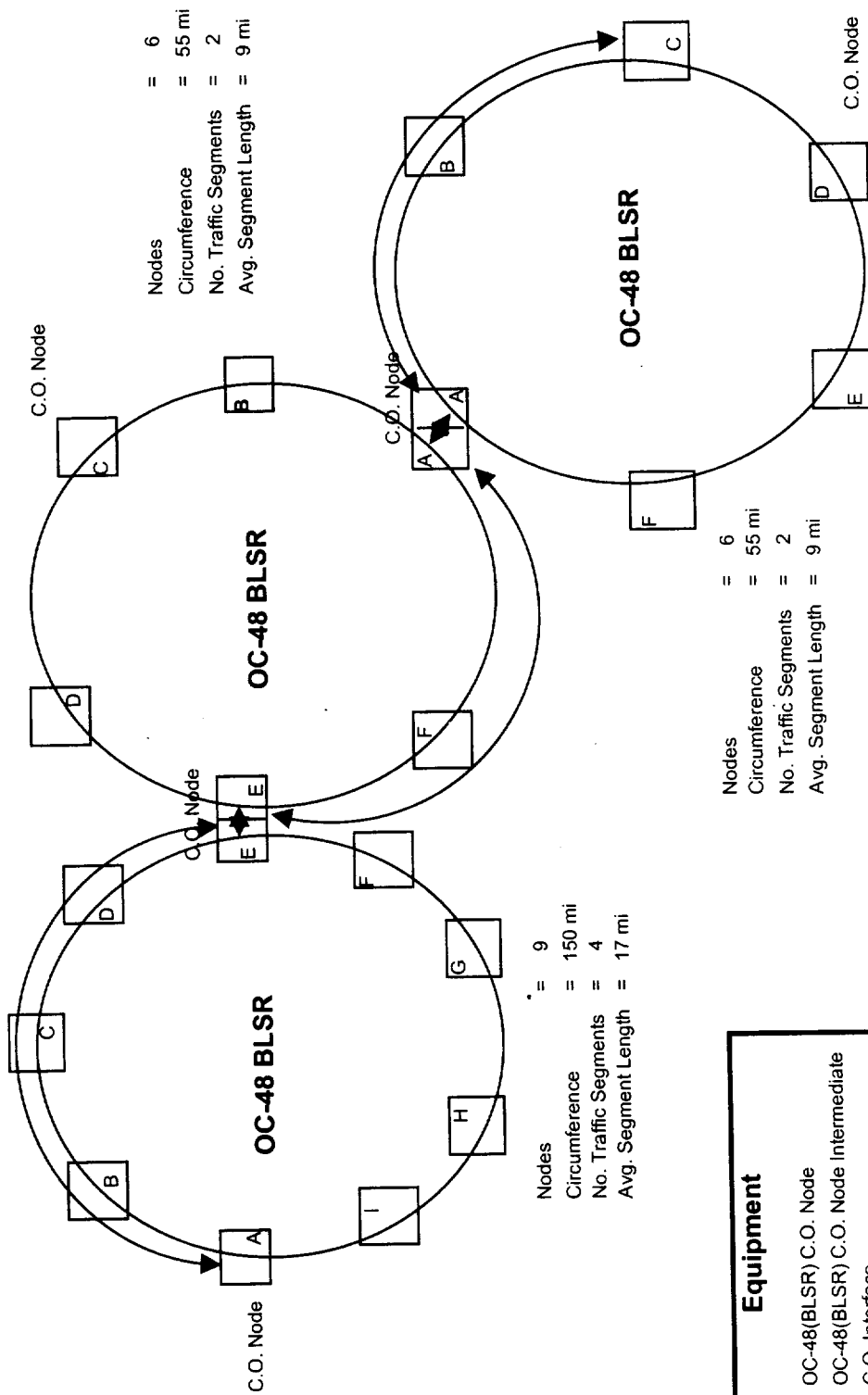


Nodes	=	5
Circumference	=	50 mi
No. Traffic Segments	=	3 (Includes one additional protect segment)
Avg. Segment Length	=	10 mi

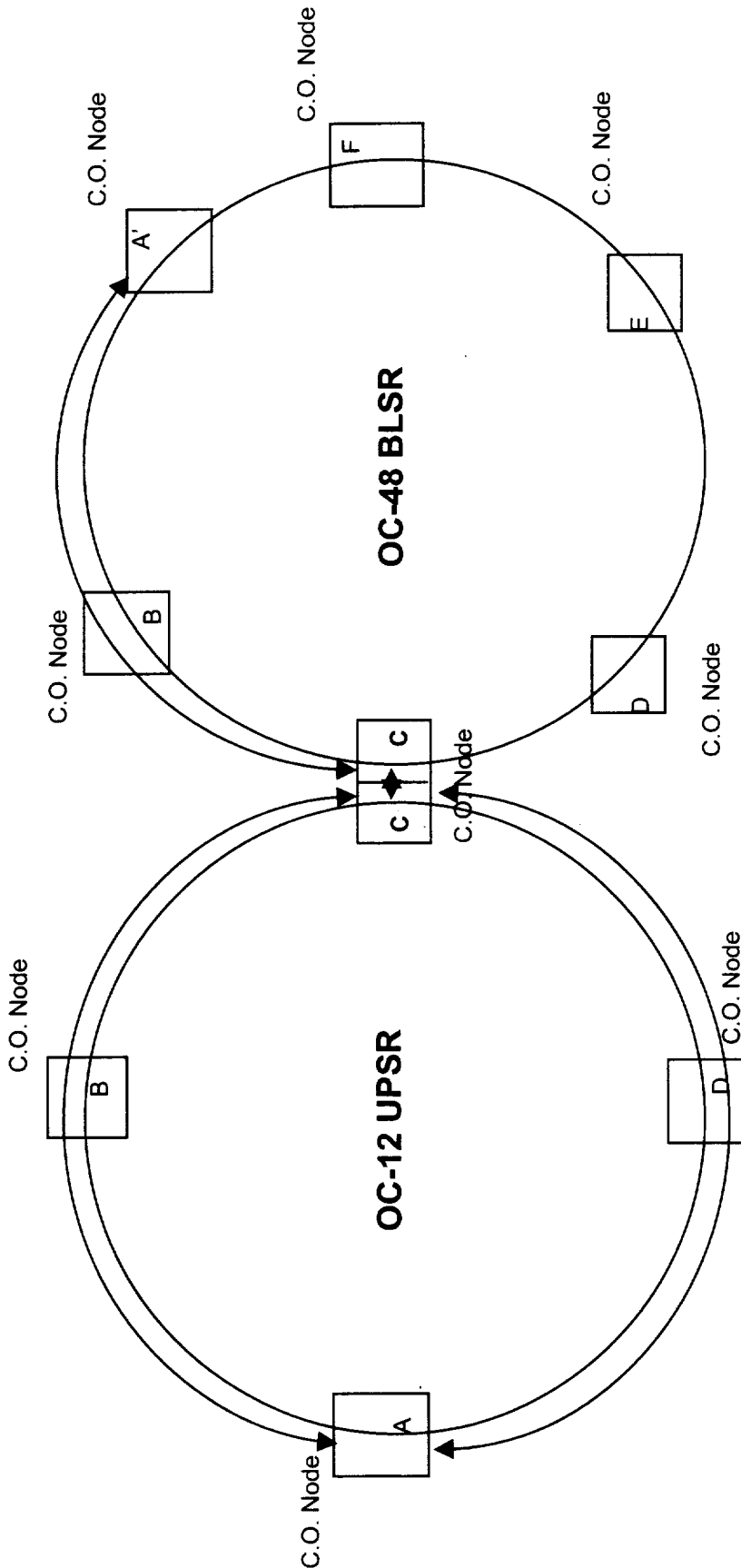
Nodes	=	6
Circumference	=	50 mi
No. Traffic Segments	=	3 (Includes one additional protect segment)
Avg. Segment Length	=	8 mi

Equipment	
OC-48(BLSR)	C.O. Node
OC-48(BLSR)	C.O. Node Intermediate
C.O. Interface	
Data Communications Equipment	
Fiber	
Ring Connection	

Switch Locations (A) and (C) on different, single node interconnected OC-48 BLSRs with one intermediate OC-48 BLSR



Switch Locations (A) and (A') on single node interconnected OC-48 BLSR and OC-12 UPSR



Equipment

OC-12(UPSR) C.O. Node
C.O. Interface
Data Communications Equipment
Ring Connection
Fiber

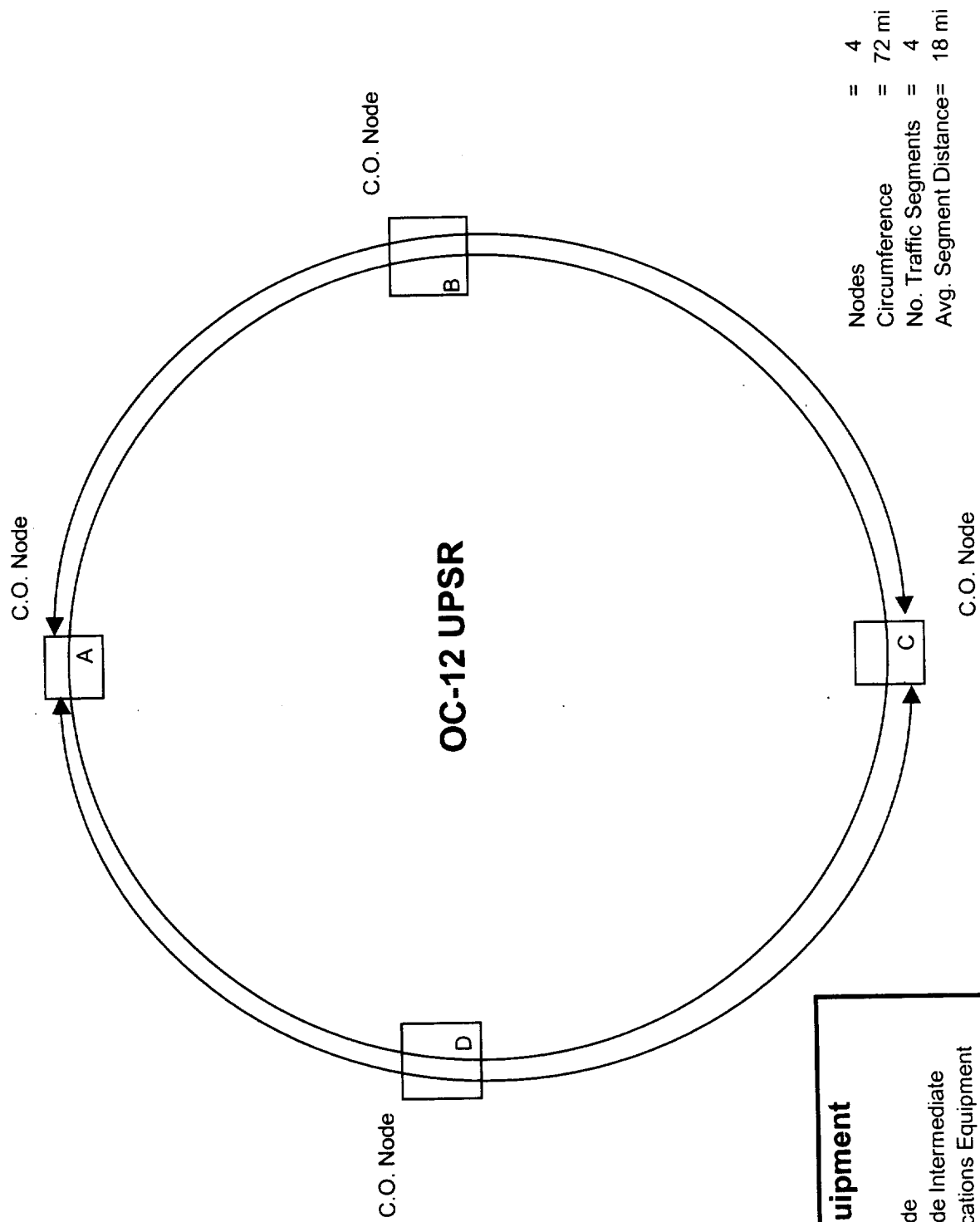
Nodes = 4
Circumference = 72 mi
No. Traffic Segments = 4
Avg. Segment Distance = 18 mi

Equipment

OC-48(BLSR) C.O. Node
OC-48(BLSR) C.O. Node Intermediate
C.O. Interface
Data Communications Equipment
Ring Connection
Fiber

Nodes = 6
Circumference = 70 mi
No. Traffic Segments = 2
Avg. Segment Distance = 12 mi

Switch Locations (A) and (C) on the same OC-12 UPSR



Equipment

OC-12 C.O. Node

OC-12 C.O. Node Intermediate

Data Communications Equipment

Fiber

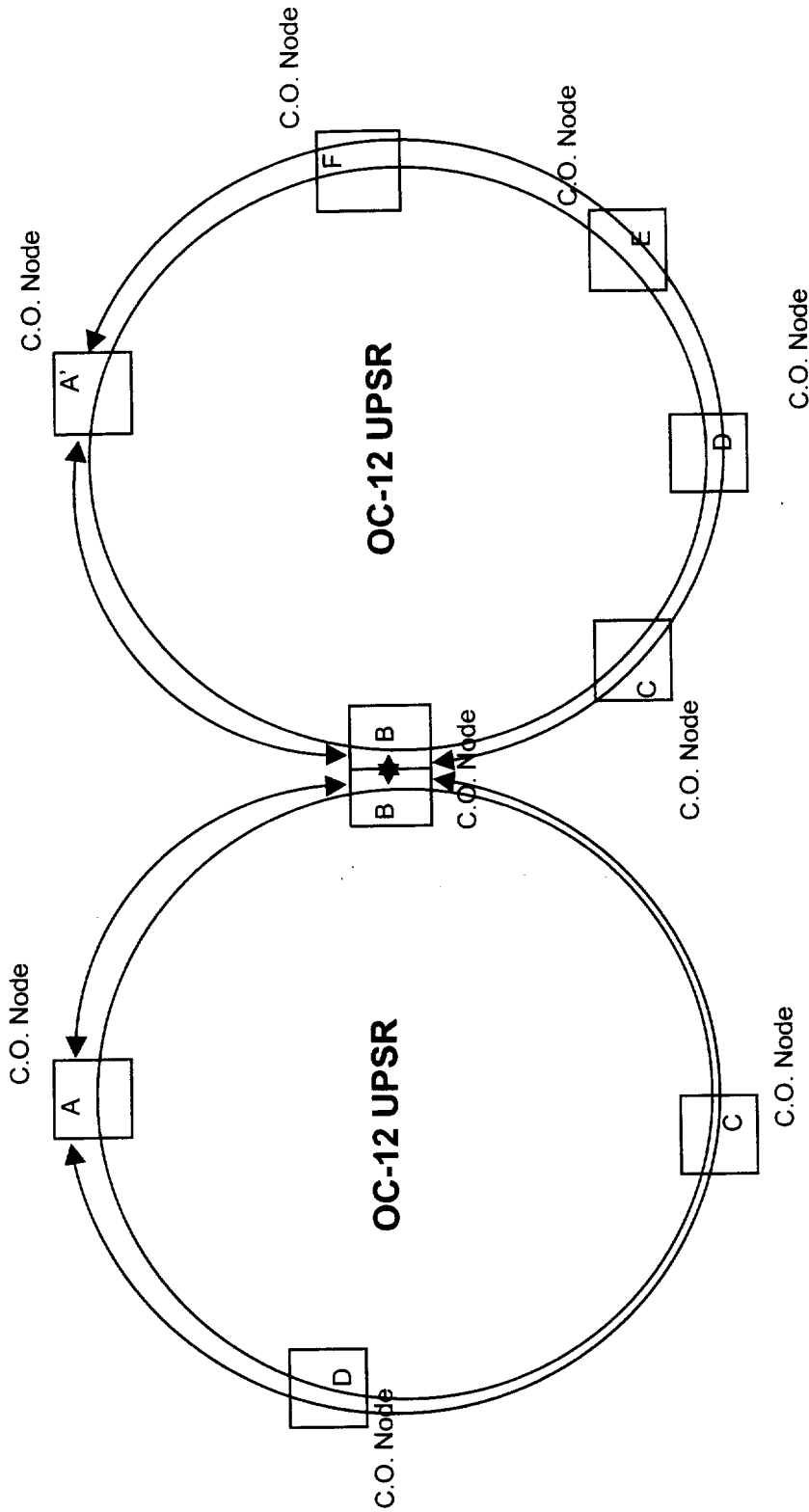
Nodes = 4

Circumference = 72 mi

No. Traffic Segments = 4

Avg. Segment Distance = 18 mi

Switch Locations (A) and (A') on different, single node connected OC-12 UPSRs



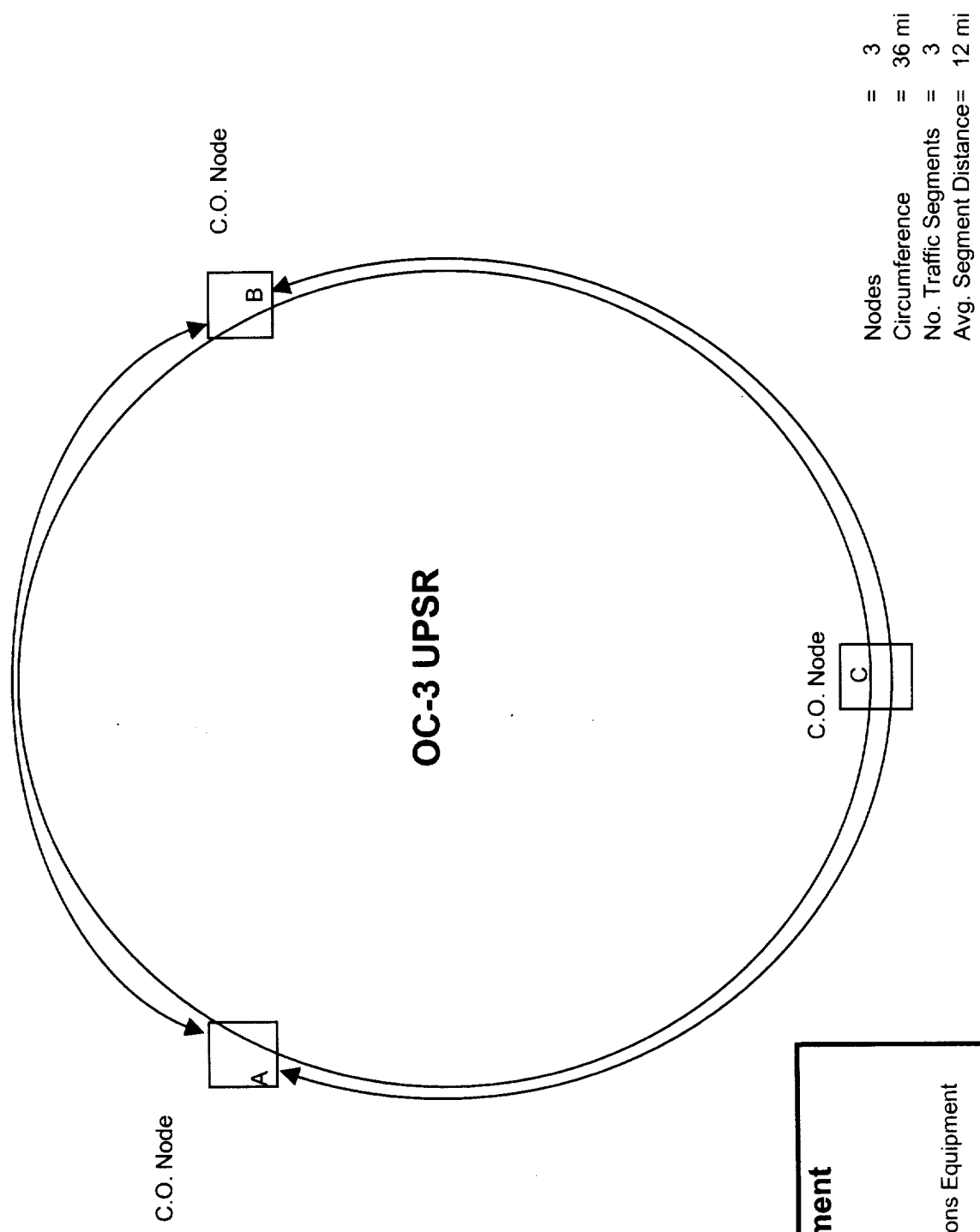
Equipment

OC-12 C.O. Node
C.O. Interface
Data Communications Equipment
Ring Connection
Fiber

Nodes = 4
Circumference = 48 mi
No. Traffic Segments = 4
Avg. Segment Distance = 12 mi

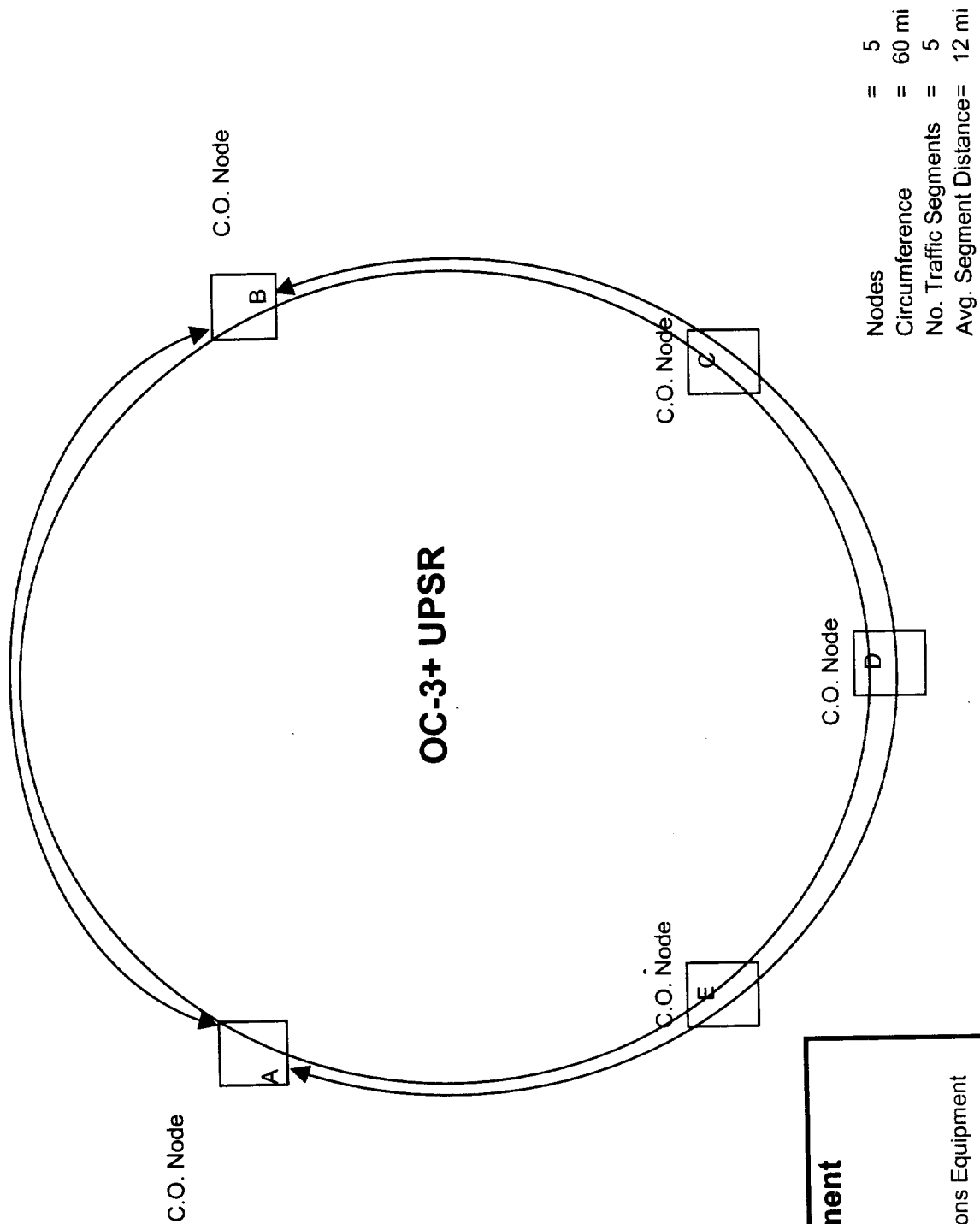
Nodes = 6
Circumference = 102 mi
No. Traffic Segments = 6
Avg. Segment Distance = 17 mi

Switch Locations (A) and (B) on the same OC-3 UPSR

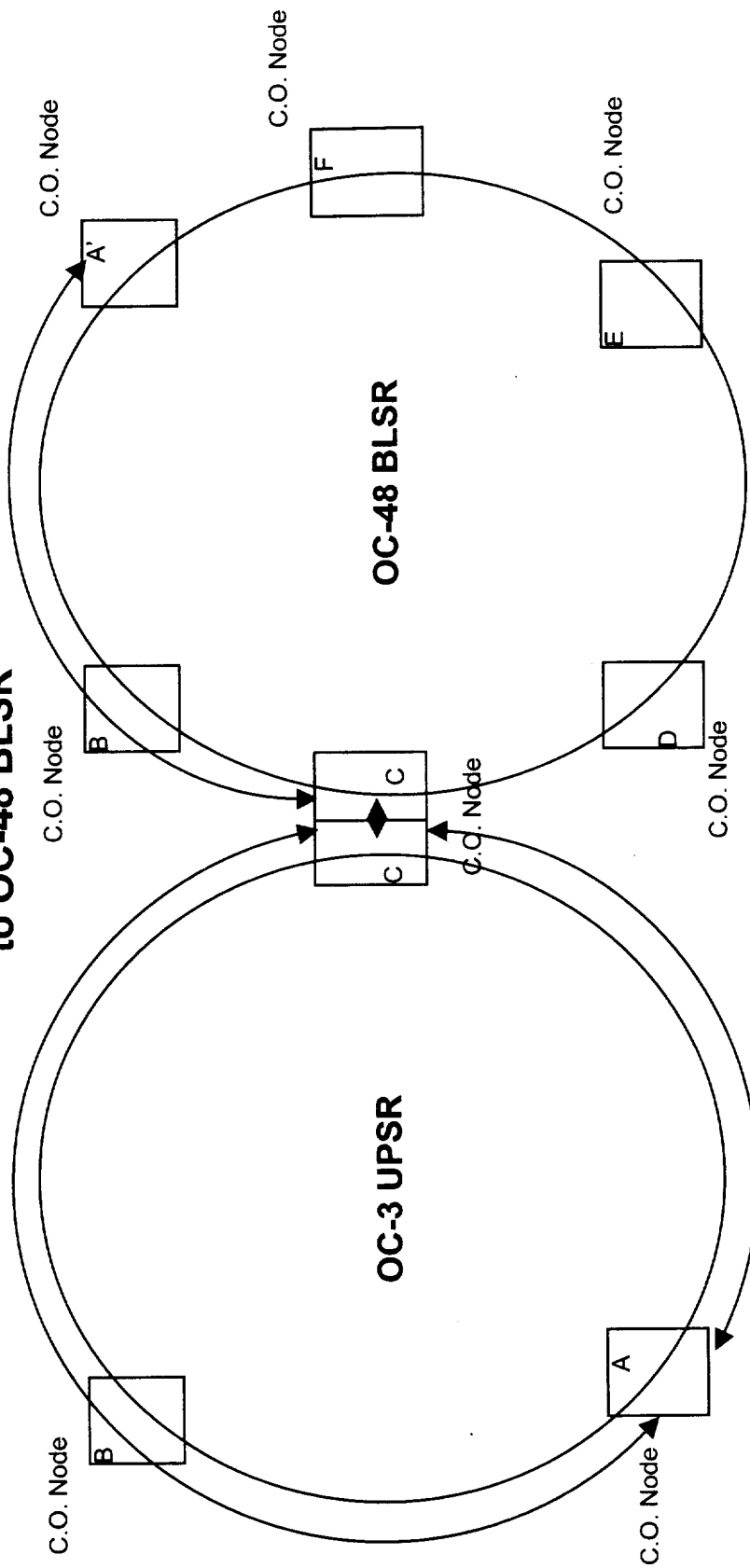


002040

Switch Locations (A) and (B) on the same OC-3+ UPSR



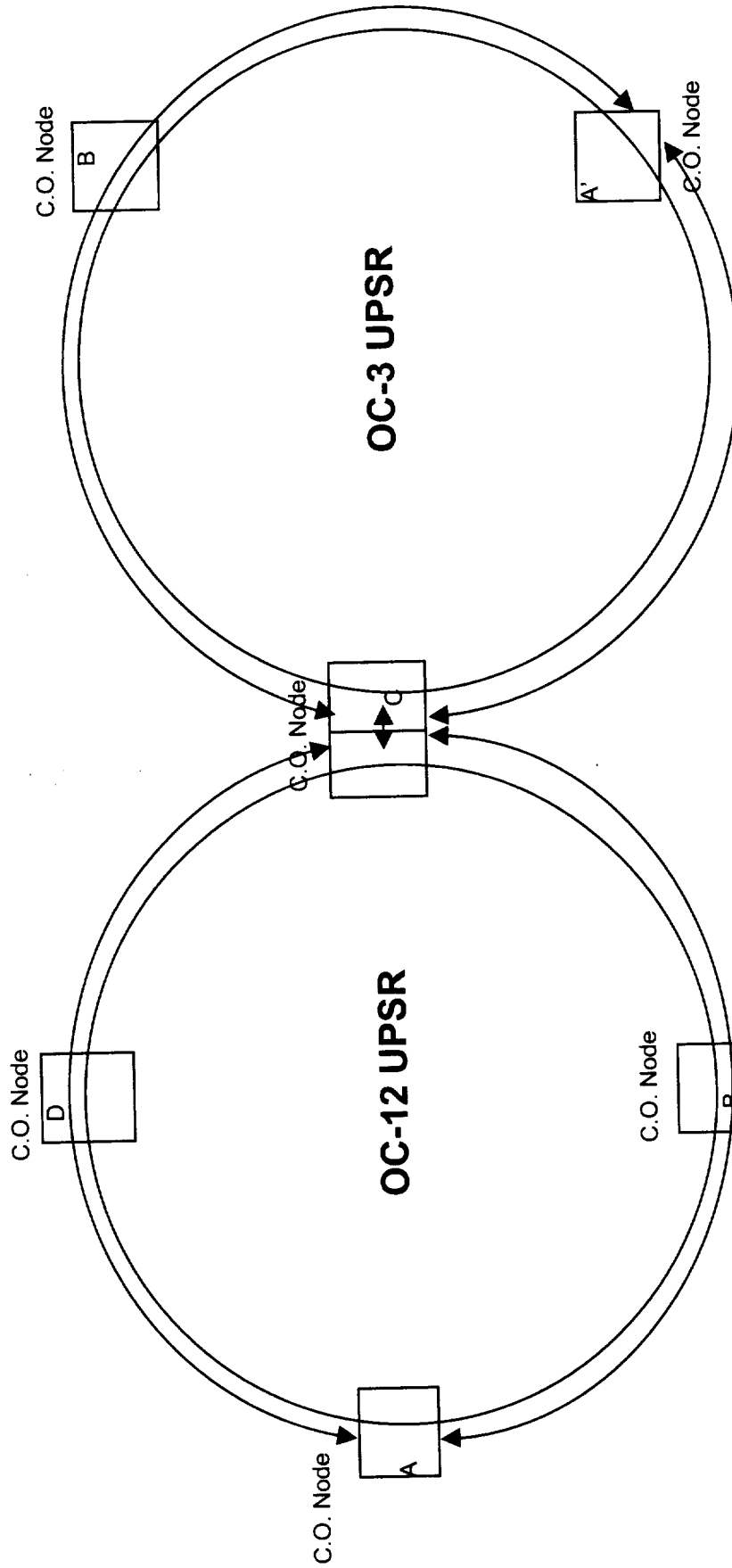
Switch Locations (A) and (A') on different, single node connected OC-3 UPSR to OC-48 BLSR



Equipment	
OC-3 C.O. Node	
C.O. Interface	
Data Communications Equipment	
Fiber	
Ring Connection	
Nodes	= 3
Circumference	= 36 mi
No. Traffic Segments	= 3
Avg. Segment Distance	= 12 mi

Equipment	
OC-48(BLSR) C.O. Node	
OC-48(BLSR) C.O. Node Intermediate	
C.O. Interface	
Data Communications Equipment	
Fiber	
Ring Connection	
Nodes	= 6
Circumference	= 70 mi
No. Traffic Segments	= 2
Avg. Segment Distance	= 12 mi

Switch Locations (A) and (A') on single node connected OC-3 UPSR and OC-12 UPSR



Equipment	
OC-3 C.O. Node	
C.O. Interface	
Ring Connection	
Data Communications	
Fiber	

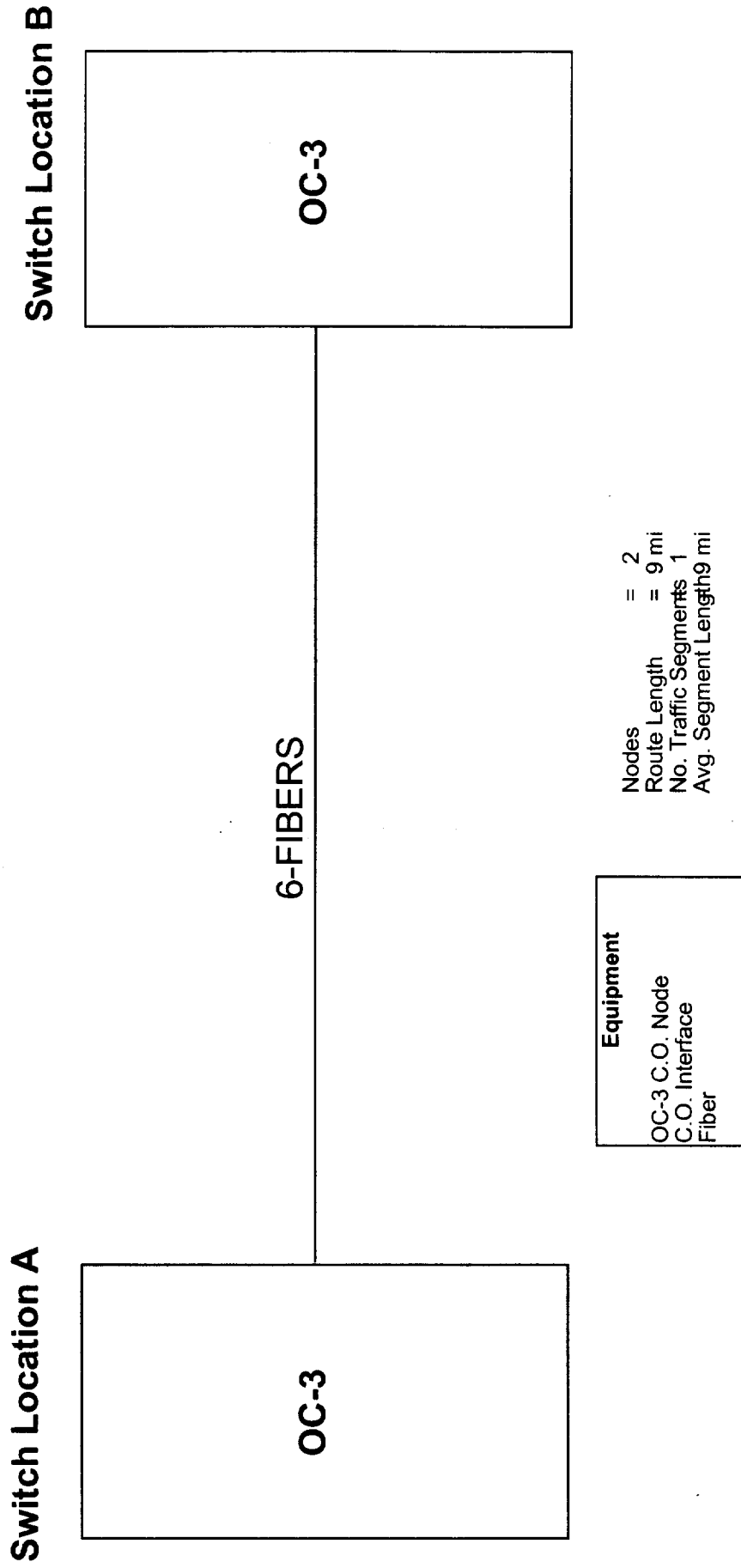
Nodes	=	3
Circumference	=	36 mi
No. Traffic Segments	=	3
Avg. Segment Distance	=	12 mi

Equipment	
OC-12 C.O. Node	
C.O. Interface	
Ring Connection	
Data Communications	
Fiber	

Nodes	=	4
Circumference	=	72 mi
No. Traffic Segments	=	4
Avg. Segment Distance	=	18 mi

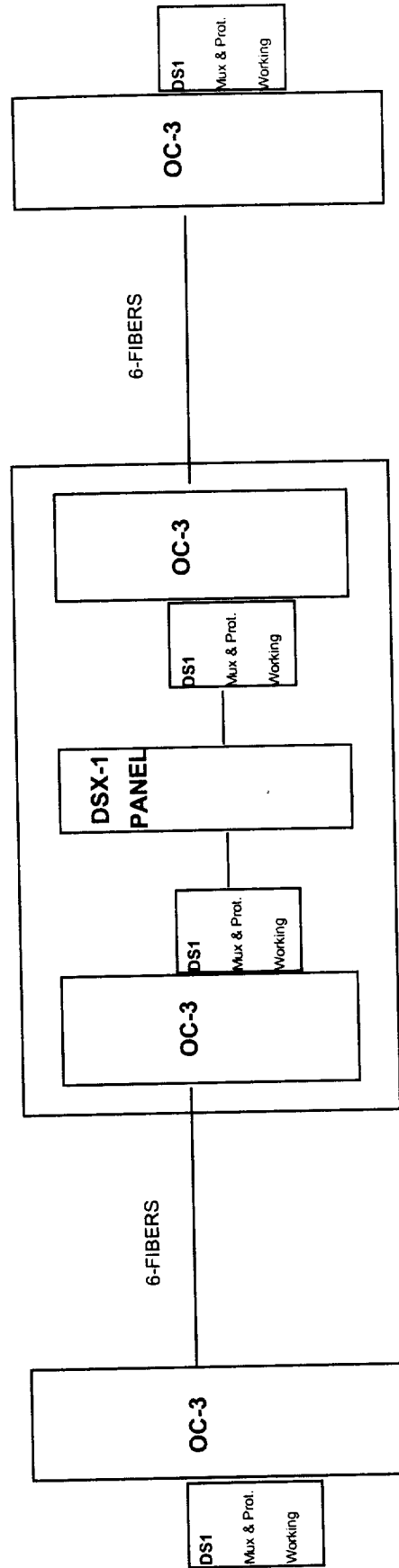
Appendix G Interoffice
Designs Page 11

Switch Locations (A) and (B) on an OC-3 Pt. to Pt. System



Switch Locations (A) and (C) on back to back OC-3 Pt. to Pt. Systems

Switch Location A Intermediate C.O. B Switch Location C



Equipment	
OC-3 C.O. Node	
C.O. Interface	
Data Communications Equipment	
Fiber	

Nodes = 4
Route Length = 23 mi
No. Traffic Segments = 2
Avg. Segment Length = 11 mi