ORIGINAL

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February 4, 1999

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

RE: Docket No. 981642-TP and 981745-TP

Dear Mrs. Bayo:

Enclosed are an original and 15 copies of BellSouth Telecommunications, Inc.'s Exhibits DDC-1(UNE cost studies) and DDC-5 (OSS Input Calculation files) , both of which are proprietary, and which are to be attached to Daonne Caldwell's Direct Testimony. By way of explanation, the parties have agreed that BellSouth will file its Direct Testimony on February 9, 1999, with the exception of the above-listed two exhibits (UNE cost studies and OSS files) which are being filed today so that e.spire and Intermedia may have these documents now.

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

Thank you for your attention to this matter.

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Sincerely yours,

Thomas B. Alexander

Thomas B. Alexander

Enclosures

cc: All Parties of Record

DOCUMENT NUMBER-DATE
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M. M. Criser, III
N. B. White
W. J. Ellenberg (w/o enclosures)

CERTIFICATE OF SERVICE
Docket Nos. 981642-TP and 981745-TP

I HEREBY CERTIFY that a true and correct copy of the foregoing was served by Federal Express this 4th day of February, 1999 to the following:

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Thomas B. Alexander

Docket No 981642-TP, 981745-TP
D D Caldwell Exhibit No 1
Cost Studies

FLORIDA DOCKET NOS 981642-TP and 981745-TP
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Electronic copies of filing, models, spreadsheets and instructions (Proprietary and Nonproprietary)

FLORIDA DOCKET NOS 981642-TP AND 981745-TP
SECTION 1
STUDY METHODOLOGY

STATEMENT OF PURPOSE

Intermedia Communications, Inc. and e.spire Communications, Inc. requested arbitration of rates for various Unbundled Network Elements (UNEs) in their respective Petitions for Arbitration, which were filed with the Florida Public Service Commission (FPSC). BellSouth Telecommunications, Inc. (hereinafter referred to as BellSouth or the Company) is filing cost studies for the requested UNEs for which the FPSC has not previously established permanent rates. Included in this document are Total Service Long Run Incremental Cost (TSLRIC) studies, including shared and common costs, which comply with orders and regulations set forth by the FPSC.

OVERVIEW

BellSouth's TSLRIC studies plus shared and common comply with the FPSC's requirements for determining the costs of UNEs.

REQUIREMENTS OF THE FLORIDA PUBLIC SERVICE COMMISSION'S RULES

The Florida Public Service Commission stated on page 25 of order No. PSC-96-1579-FOF-TP that:

> We find TSLRIC should be defined as the costs to the firm, both volume sensitive and volume insensitive, that will be avoided by discontinuing, or incurred by offering, an entire product or service, holding all other products or services offered by the firm constant.

The Commission further stated on page 33 that:

> Upon consideration of the evidence in the record and based on the Act, we find it appropriate to set permanent rates based on BellSouth's TSLRIC cost studies. The rates are for the unbundled network elements we consider to be technically feasible. The rates cover BellSouth's TSLRIC cost and provide some contribution toward joint and common costs.

BellSouth TELRIC Calculator
Unbundled Network Cost Elements Summary Report
Florida
TSLRIC Plus Shared and Common

2/1/99	Cost Element	Recurring	Non Recurring	Non-Recurring First	Non-Recurring Additional	Non-Recurring Initial	Non-Recurring Subsequent
A.0	UNBUNDLED LOCAL LOOP						
A.2	SUB-LOOP 2-WIRE ANALOG						
A.2.1	Loop Feeder Per 2-Wire Analog Voice Grade Loop	$10.45		$222.83	$182.94		
A.2.8	Sub-Loop Feeder - Order Coordination for Specified Conversion Time			$36.85			
A.2.199	Loop Feeder Per 2-Wire Analog Voice Grade Loop - Disconnect			$82.38	$42.49		
A.3	LOOP CHANNELIZATION AND CO INTERFACE (INSIDE CO)						
A.3.4	Channelization - Channel System DS1 to DS0	$163.88		$208.64	$126.61		
A.3.5	Interface Unit - Interface DS1 to DS0 - OCU-DP Card	$3.13		$13.39	$9.59		
A.3.6	Interface Unit - Interface DS1 to DS0 - BRITE Card	$4.09		$13.39	$9.59		
A.3.7	Interface Unit - Interface DS1 to DS0 - Voice Grade Card	$1.78		$13.39	$9.59		
A.3.8	Channelization - Channel System DS3 to DS1	$213.22		$260.12	$198.07		
A.3.9	Interface Unit - Interface DS3 to DS1	$6.31		$13.39	$9.59		
A.3.499	Channelization - Channel System DS1 to DS0 - Disconnect			$26.42	$15.95		
A.3.899	Channelization - Channel System DS3 to DS1 - Disconnect			$84.08	$57.80		
A.10	4-WIRE 56 OR 64 KBPS DIGITAL GRADE LOOP						
A.10.1	4-Wire 56 or 64 Kbps Digital Grade Loop	$35.78		$375.05	$256.92		
A.10.2	NID Per 4-Wire 56 or 64 Kbps Digital Grade Loop	$1.30					
A.10.3	4-Wire 56 or 64 Kbps Digital Grade Loop - Order Coordination for Specified Conversion Time			$36.85			
A.10.199	4-Wire 56 or 64 Kbps Digital Grade Loop - Disconnect			$98.17	$48.02		
A.12	Concentration per System per Feature Activated						
A.12.1	Unbundled Sub-loop Concentration - System "A" (TR008)	$595.87		$352.05	$194.09		
A.12.2	Unbundled Sub-loop Concentration - System "B" (TR008)	$89.12		$352.05	$194.09		
A.12.3	Unbundled Sub-loop Concentration - System "A" (TR003)	$630.25		$352.05	$194.09		
A.12.4	Unbundled Sub-loop Concentration - System "B" (TR003)	$123.50		$352.05	$194.09		
A.12.5	Unbundled Sub-loop Concentration - USLC Feeder Interface	$61.60		$174.14	$129.16		
A.12.6	Unbundled Sub-loop Concentration - POTS Card	$2.09		$22.23	$22.11		
A.12.7	Unbundled Sub-loop Concentration - ISDN (Brite Card)	$6.34		$22.23	$22.11		
A.12.8	Unbundled Sub-loop Concentration - SPOTS Card	$12.40		$22.23	$22.11		
A.12.9	Unbundled Sub-loop Concentration - Specials Card	$7.40		$22.23	$22.11		
A.12.10	Unbundled Sub-loop Concentration - TEST CIRCUIT Card	$36.15		$22.23	$22.11		

BellSouth TELRIC Calculator
Unbundled Network Cost Elements Summary Report
Florida
TSLRIC Plus Shared and Common

2/1/99

		Cost Element	Recurring	Non Recurring	Non-Recurring First	Non-Recurring Additional	Non-Recurring Initial	Non-Recurring Subsequent
	A.12.11	Unbundled Sub-loop Concentration - Digital Data	$10.96		$22.23	$22.11		
	A.12.199	Unbundled Sub-loop Concentration - System "A" (TR008) - Disconnect			$176.03	$57.55		
	A.12.299	Unbundled Sub-loop Concentration - System "B" (TR008) - Disconnect			$176.03	$57.55		
	A.12.399	Unbundled Sub-loop Concentration - System "A" (TR003) - Disconnect			$176.03	$57.55		
	A.12.499	Unbundled Sub-loop Concentration - System "B" (TR003) - Disconnect			$176.03	$57.55		
	A.12.599	Unbundled Sub-loop Concentration - USLC Feeder Interface - Disconnect			$43.13	$20.28		
	A.12.699	Unbundled Sub-loop Concentration - POTS Card - Disconnect			$9.11	$9.05		
	A.12.799	Unbundled Sub-loop Concentration - ISDN (Brite Card) - Disconnect			$9.11	$9.05		
	A.12.899	Unbundled Sub-loop Concentration - SPOTS Card - Disconnect			$9.11	$9.05		
	A.12.999	Unbundled Sub-loop Concentration - Specials Card - Disconnect			$9.11	$9.05		
	A.12.1099	Unbundled Sub-loop Concentration - TEST CIRCUIT Card - Disconnect			$9.11	$9.05		
	A.12.1199	Unbundled Sub-loop Concentration - Digital Data - Disconnect			$9.11	$9.05		
<	A.13	2-WIRE COPPER LOOPS						
	A.13.1	2-Wire Copper Loop - Digitally Conditioned	$18.06		$326.10	$288.19		
	A.13.2	NID Per 2-Wire Copper Loop - Digitally Conditioned	$1.22					
	A.13.3	2-Wire Copper Loop - Order Coordination for Specified Conversion Time			$36.85			
	A.13.199	2-Wire Copper Loop - Digitally Conditioned - Disconnect			$42.52	$18.78		
	A.14	4-WIRE COPPER LOOPS						
	A.14.1	4-Wire Copper Loop - Digitally Conditioned	$28.38		$367.33	$329.41		
	A.14.2	NID Per 4-Wire Copper Loop - Digitally Conditioned	$1.30					
	A.14.3	4-Wire Copper Loop - Order Coordination for Specified Conversion Time			$36.85			
	A.14.199	4-Wire Copper Loop - Digitally Conditioned - Disconnect			$80.41	$42.47		
	A.15	UNBUNDLED NETWORK TERMINATING WIRE (NTW)						
	A.15.1	Unbundled Network Terminating Wire (NTW) - Recurring	$0.6011					
	A.15.2	NTW Site Visit - Survey, per MDU/MTU Complex		$171.16				
	A.15.3	NTW Site Visit - Setup, per terminal			$75.28	$48.37		
	A.15.4	NTW Access Terminal Provisioning including first 25 pair panel, per terminal			$101.09	$100.25		
	A.15.5	NTW Existing Access Terminal Provisioning, second 25 pair panel, per terminal			$29.75	$28.90		
	A.15.6	NTW Pair Provisioning, per pair			$4.48	$3.64		
	A.15.7	NTW Service Visit, Per Request, per MDU/MTU Complex		$40.47				

BellSouth TELRIC Calculator
Unbundled Network Cost Elements Summary Report
Florida
TSLRIC Plus Shared and Common

2/1/99	Cost Element	Recurring	Non Recurring	Non-Recurring First	Non-Recurring Additional	Non-Recurring Initial	Non-Recurring Subsequent
A.16	High Capacity Unbundled Local Loop						
A.16.1	High Capacity Unbundled Local Loop - DS3 - Facility Termination	$470.83		$770.47	$436.40		
A.16.2	High Capacity Unbundled Local Loop - DS3 - Per Mile	$40.01					
A.16.4	High Capacity Unbundled Local Loop - OC3 - Facility Termination	$694.05		$770.47	$436.40		
A.16.5	High Capacity Unbundled Local Loop - OC3 - Per Mile	$29.89					
A.16.7	High Capacity Unbundled Local Loop - OC12 - Facility Termination	$2,112		$770.47	$436.40		
A.16.8	High Capacity Unbundled Local Loop - OC12 - Per Mile	$36.78					
A.16.10	High Capacity Unbundled Local Loop - OC48 - Facility Termination	$1,864		$770.47	$436.40		
A.16.11	High Capacity Unbundled Local Loop - OC48 - Per Mile	$120.65					
A.16.13	High Capacity Unbundled Local Loop - OC48 - Interface OC12 on OC48	$533.93		$472.77	$329.91		
A.16.199	High Capacity Unbundled Local Loop - DS3 - Facility Termination - Disconnect			$108.95	$106.01		
A.16.499	High Capacity Unbundled Local Loop - OC3 - Facility Termination - Disconnect			$108.95	$106.01		
A.16.799	High Capacity Unbundlec Local Loop - OC12 - Facility Termination - Disconnect			$108.95	$106.01		
A.16.1099	High Capacity Unbundled Local Loop - OC48 - Facility Termination - Disconnect			$108.95	$106.01		
A.16.1399	High Capacity Unbundled Local Loop - OC48 - Interface OC12 on OC48 - Disconnect			$108.95	$106.01		
D.0	UNBUNDLED TRANSPORT AND LOCAL INTERCONNECTION						
D.3	INTEROFFICE TRANSPORT - DEDICATED - DS0 - 56/64 KBPS						
D.3.1	Interoffice Transport - Dedicated - DS0 - Per Mile	$0.0252					
D.3.2	Interoffice Transport - Dedicated - DS0 - Facility Termination	$21.33		$100.38	$53.31		
D.3.299	Interoffice Transport - Dedicated - DS0 - Facility Termination - Disconnect			$36.77	$11.14		
D.5	LOCAL CHANNEL - DEDICATED						
D.5.1	Local Channel - Dedicated - 2-Wire Voice Grade	$18.02		$410.03	$111.77		
D.5.2	Local Channel - Dedicated - 4-Wire Voice Grade	$19.01		$410.03	$111.77		
D.5.7	Local Channel - Dedicated - DS3 - Per Mile	$30.65					
D.5.8	Local Channel - Dedicated - DS3 Facility Termination	$598.84		$770.47	$436.40		
D.5.10	Local Channel - Dedicated - OC3 - Per Mile	$25.75					
D.5.11	Local Channel - Dedicated - OC3 - Facility Termination	$944.98		$770.47	$436.40		
D.5.13	Local Channel - Dedicated - OC12 - Per Mile	$36.78					
D.5.14	Local Channel - Dedicated - OC12 - Facility Termination	$2,588		$770.47	$436.40		
D.5.16	Local Channel - Dedicated - OC48 - Per Mile	$120.65					
D.5.17	Local Channel - Dedicated - OC48 - Facility Termination	$1,883		$770.47	$436.40		

BellSouth TELRIC Calculator
Unbundled Network Cost Elements Summary Report
Florida
TSLRIC Plus Shared and Common

2/1/99	Cost Element	Recurring	Non Recurring	Non-Recurring First	Non-Recurring Additional	Non-Recurring Initial	Non-Recurring Subsequent
D 5 19	Local Channel - Dedicated - OC48 - Interface OC12 on OC48	$536 66		$472.77	$329.91		
D 5 199	Local Channel - Dedicated - 2-Wire Voice Grade - Disconnect			$87 30	$12 55		
D 5 299	Local Channel - Dedicated - 4-Wire Voice Grade - Disconnect			$87.30	$12 55		
D 5 899	Local Channel - Dedicated - DS3 - Facility Termination - Disconnect			$108.95	$108.01		
D 5 1199	Local Channel - Dedicated - OC3 - Facility Termination - Disconnect			$108 95	$108 01		
D 5 1499	Local Channel - Dedicated - OC12 - Facility Termination - Disconnect			$108 95	$108 01		
D 5 1799	Local Channel - Dedicated - OC48 - Facility Termination - Disconnect			$108 95	$108 01		
D 5 1999	Local Channel - Dedicated - OC48 - Interface OC12 on OC48 - Disconnect			$108 95	$108 01		
D 6	INTEROFFICE TRANSPORT - DEDICATED - DS3						
D 6 1	Interoffice Transport - Dedicated - DS3 - Per Mile	$10 22					
D 6 2	Interoffice Transport - Dedicated - DS3 - Facility Termination	$984 55		$883.98	$329 91		
D 6 299	Interoffice Transport - Dedicated - DS3 - Facility Termination - Disconnect			$108.95	$108.01		
D 7	INTEROFFICE TRANSPORT - DEDICATED - OC3						
D 7 1	Interoffice Transport - Dedicated - OC3 - Per Mile	$24.25					
D 7 2	Interoffice Transport - Dedicated - OC3 - Facility Termination	$2,558		$883.98	$329.91		
D 7 299	Interoffice Transport - Dedicated - OC3 - Facility Termination - Disconnect			$108.95	$108.01		
D 8	INTEROFFICE TRANSPORT - DEDICATED - OC12						
D 8 1	Interoffice Transport - Dedicated - OC12 - Per Mile	$88 54					
D 8 2	Interoffice Transport - Dedicated - OC12 - Facility Termination	$9,916		$883.98	$329.91		
D 8 299	Interoffice Transport - Dedicated - OC12 - Facility Termination - Disconnect			$108.95	$108.01		
D 9	INTEROFFICE TRANSPORT - DEDICATED - OC48						
D 9 1	Interoffice Transport - Dedicated - OC48 - Per Mile	$108 42					
D 9 2	Interoffice Transport - Dedicated - OC48 - Facility Termination	$10,734		$883.98	$329.91		
D 9 4	Interoffice Transport - Dedicated - OC48 - Interface OC12 on OC48	$1,082		$472.77	$329.91		
D 9 299	Interoffice Transport - Dedicated - OC48 - Facility Termination - Disconnect			$108.95	$108.01		
D 9 499	Interoffice Transport - Dedicated - OC48 - Interface OC12 on OC48 - Disconnect			$108.95	$108.01		
H 0	COLLOCATION						
H 1	Physical Collocation						

BellSouth TELRIC Calculator
Unbundled Network Cost Elements Summary Report
Florida
TSLRIC Plus Shared and Common

2/1/99

	Cost Element	Recurring	Non Recurring	Non-Recurring First	Non-Recurring Additional	Non-Recurring Initial	Non-Recurring Subsequent
H 1 13	Physical Collocation - 2-wire POT Bay	$0.0789					
H 1 14	Physical Collocation - 4-wire POT Bay	$0.1577					
H 1 15	Physical Collocation - DS1 POT Bay	$1.11					
H 1 16	Physical Collocation - DS3 POT Bay	$9.93					
H 1 33	Physical Collocation - 2-fiber POT Bay	$33.90					
H 1 34	Physical Collocation - 4-fiber POT Bay	$45.71					
J 0	OTHER						
J 1	DARK FIBER						
J 1 1	Dark Fiber, Per Four Fiber Strands, Per Route Mile or Fraction Thereof	$55 35		$1,262	$283 34		
J 1 199	Dark Fiber, Per Four Fiber Strands, Per Route Mile or Fraction Thereof - Disconnect			$453 61	$339 34		
N.0	UNBUNDLED PACKET SWITCHING FRAME RELAY SERVICE						
N.1	Unbundled Packet Switching Frame Relay Service						
N.1.1	UPS - UNI/NNI FRS 56 KBPS	$30.23	$181.82				
N.1.2	UPS - UNI/NNI FRS 64 KBPS	$30.23	$181.82				
N.1.3	UPS - UNI/NNI FRS 1.536 MBPS	$85.79	$202.23				
N.1.4	UPS - UNI/NNI FRS 44.210 MBPS	$507.95	$222.85				
N.1.5	UPS - UNI/NNI FRS - DLCI		$32.32				
N.1.6	UPS - UNI/NNI FRS CIR - 0 BPS	$0.0878					
N.1.7	UPS - UNI/NNI FRS CIR - 1 - 32 KBPS	$0.4392					
N.1.8	UPS - UNI/NNI FRS CIR - 32 - 56 KBPS	$0.7686					
N.1.9	UPS - UNI/NNI FRS CIR - 56 - 64 KBPS	$0.8784					
N.1.10	UPS - UNI/NNI FRS CIR - 64 - 128 KBPS	$1.76					
N 1 11	UPS - UNI/NNI FRS CIR - 128 - 256 KBPS	$3.51					
N 1 12	UPS - UNI/NNI FRS CIR - 256 - 384 KBPS	$5.27					
N 1 13	UPS - UNI/NNI FRS CIR - 384 - 512 KBPS	$7.03					
N 1 14	UPS - UNI/NNI FRS CIR - 512 - 768 KBPS	$10.54					
N 1 15	UPS - UNI/NNI FRS CIR - 768 - 1.536 MBPS	$21.08					
N 1 16	UPS - UNI/NNI FRS CIR - 1.536 - 4 MBPS	$52.70					
N 1 17	UPS - UNI/NNI FRS CIR - 4 - 10 MBPS	$133.51					
N 1 18	UPS - UNI/NNI FRS CIR - 10 - 16 MBPS	$213.44					

BellSouth TELRIC Calculator
Unbundled Network Cost Elements Summary Report
Florida
TSLRIC Plus Shared and Common

2/1/99

	Cost Element	Recurring	Non Recurring	Non-Recurring First	Non-Recurring Additional	Non-Recurring Initial	Non-Recurring Subsequent
N 1 19	UPS - UNI/NNI FRS CIR - 16 - 34 MBPS	$453 94					
N 1 20	UPS - UNI/NNI FRS CIR - 34 - 44.210 MBPS	$590 26					
N 1 21	UPS - UNI/NNI FRS - FEATURE CHANGE		$20.41				
N 1 22	UPS - UNI/NNI FRS - TRANSFER OF SERVICE		$20 41				
N 1 199	UPS - UNI/NNI FRS 56 KBPS - Disconnect		$45.15				
N 1 299	UPS - UNI/NNI FRS 64 KBPS - Disconnect		$45 15				
N 1 399	UPS - UNI/NNI FRS 1.536 MBPS - Disconnect		$37 80				
N 1 499	UPS - UNI/NNI FRS 44.21) MBPS - Disconnect		$48.01				
N 1 599	UPS - UNI/NNI FRS - DLCI - Disconnect		$23.81				
N 1 2199	UPS - UNI/NNI FRS - FEATURE CHANGE - Disconnect		$13.81				

FLORIDA DOCKET NOS 981642-TP AND 981745-TP
SECTION 2
STUDY METHODOLOGY

TOTAL SERVICE LONG RUN INCREMENTAL COST (TSLRIC)

The basis for TSLRIC studies is a forward-looking incremental cost methodology. This Long Run Incremental Cost (LRIC) methodology incorporates forward-looking technology placement and deployment guidelines in order to represent the costs incurred by an efficient firm to produce a level of output. Only costs which are directly caused by the particular item being studied are included in a LRIC analysis. Volume sensitive and volume insensitive costs, the combination of which are typically called Total Service Long Run Incremental Costs (TSLRIC), are identified to develop the direct costs caused by providing the particular service being studied.

There are two generic types of costs which have been studied: recurring and nonrecurring.

RECURRING COSTS

The monthly costs resulting from capital investments deployed to provision network elements are called recurring costs. Recurring costs include capital and operating costs. Capital costs include depreciation, cost of money and income tax. Operating costs include the expenses for maintenance, ad valorem and other taxes and represent ongoing costs associated with upkeep of the initial capital investment. Gross receipts tax (which includes municipal license taxes and PSC fees) is added.

The first step in developing recurring TSLRIC studies is to determine the forward-looking network architectures that, when deployed, represent the most efficient way to provision the network element. Material prices for the cables and associated equipment are gathered. Next, account specific Telephone Plant Indices are applied, when necessary, to trend material prices to the base study period. Because telecommunications equipment and plant placements are typically "lumpy", utilization factors are applied to the material prices in order to represent BellSouth's forward looking actual utilization of the plant. When multiple vendors are used, it is necessary to determine the average material price for a typical element by Uniform System of Accounts - Field Reporting Code (USOA-FRC), i.e., the plant account. Inflation Factors, by plant account code, are then applied to the material prices to trend the base year material price to levelized amounts that are valid for a three year planning period. In order to convert the material prices to installed investments, account specific inplant loadings are applied to material prices. The inplant loadings include engineering and installation labor (both BellSouth and vendor), exempt material and sales taxes.

Supporting equipment and power loadings are added, as appropriate to specific investment accounts. Next, supporting structure investments for land, building, poles and conduit are developed. These supporting structure investments are identified by their relationship to the respective item of plant being supported. For example, the pole investment is developed by applying a pole loading against the aerial cable investment.

1998 - 2000 level TSLRIC Annual Cost Factors are used to calculate the direct cost of capital, plant specific expenses and taxes. Account specific factors for each USOA-FRC are applied to investments by account code, yielding an annual cost per account code. Account specific shared cost factors and the common cost allocation factor are applied to produce forward-looking TSLRIC plus shared and common costs. The gross receipts tax factor is also applied.

The generic steps for developing recurring cost can be summarized as shown below. The unique technical characteristics and physical makeup of each service cost element must be taken into consideration.

Step 1: Determine the forward looking network designs (architectures) which will be used in deployment of the network element.

Step 2: Determine current material prices for the items of plant used in each design. Material prices are obtained from BellSouth contracts with various vendors.

Step 3: Apply material Telephone Plant Indices (TPIs) as appropriate to determine the base year material prices. Material TPIs estimate the changes in material prices over time.

Step 4: Adjust the material prices for utilization to account for spare capacity using a reasonable projection of actual total usage.

Step 5: Weight the material prices, as appropriate, to determine the average material price for a typical element by USOA-FRC, i.e., plant account.

Step 6: Apply material inflation factors, referred to as levelization factors, to the material prices to convert the utilized base year material prices to material prices representative of a three year planning period.

Step 7: Apply inplant loadings to the levelized material prices to convert the material prices to an installed investment, which includes the cost of material, engineering labor and installation labor.

Step 8: Apply support loadings to the investments to determine investments for support equipment and power, land, buildings, poles and conduit as appropriate.

Step 9: Convert the investments by FRC to annual costs by applying account specific TSLRIC annual cost factors to the various investments. The annual cost factors calculate the capital costs (depreciation, cost of money, and income tax) and operating expenses (plant specific expense, ad valorem taxes, and other taxes). Add the annual costs for the various FRCs. Next divide by 12 to determine the direct monthly cost.

Step 10: Apply the shared cost (account specific) factors. Then apply the gross receipts tax factor.

Step 11: Apply the common cost allocation factor to determine the TSLRIC plus shared and common costs.

NONRECURRING COSTS

Nonrecurring costs are one-time expenses associated with provisioning, installing and disconnecting an unbundled network element. The specific elements studied for this filing are the provisioning and disconnecting of an unbundled network element. Service order activity expenses are not included in the nonrecurring costs included in this filing. Examples of the work activities in each of these categories are as follows:

Engineering - Assign cable and pair; design circuit; order plug-in; perform translations in the switch
Connect and Test - Install circuit; test circuit; disconnect
Technician Travel Time - Travel to the customer's premises

The first step in developing nonrecurring costs is to determine the cost elements associated with the unbundled network element. These cost elements are then described by the individual activities required to provision the cost element. Individuals identify which activities are applicable. Time and motion studies identify the amount of time required to perform the activity and the probability the activity will occur. Provisioning costs are developed by multiplying the work time for each work function by the labor rate for the work group performing the function.

Utilizing work functions, work times, and labor rates, disconnect costs are calculated in the same manner as the installation costs.

FLORIDA DOCKET NOS 981642-TP AND 981745-TP
SECTION 2
STUDY METHODOLOGY

The generic steps for developing nonrecurring costs are summarized in the following steps:

Step 1: Determine the cost elements to be developed.
Step 2: Define the work functions.
Step 3: Establish work flows.
Step 4: Determine work times for each work function.
Step 5: Develop labor costs for each work function (labor rate x work time).
Step 6: Accumulate work function costs to determine the total nonrecurring costs for each cost element. Add gross receipts tax. The result is TSLRIC.
Step 7. Apply the Common Cost Allocation factor to determine the TSLRIC plus common costs.

The TELRIC Calculator© is a model developed by BellSouth to produce long run incremental cost studies. The model was designed to accept variable inputs that are applied according to a user controlled matrix and can produce TSLRIC studies as well as TELRIC studies. The TELRIC Calculator© was used to produce the studies included in this filing.

FLORIDA DOCKET NOS 981642-TP AND 981745-TP
SECTION 3
DESCRIPTION OF MODELS AND PRICE CALCULATORS

1. TELRIC Calculator©

The TELRIC Calculator© consists of three Microsoft Excel templates. The templates consist of twenty-one sheets each, eight for receiving input data and thirteen for calculations. All templates perform calculations in exactly the same manner and differ only in the number of decimal places displayed. It should be noted that no rounding is done in any of the sheets. The TELRIC Calculator©, developed to produce TELRIC studies, can also be used to produce TSLRIC studies.

The TELRIC Calculator© User Interface takes information from the default data sources or from the user modified sources and inputs them into the appropriate template depending on the cost element selected. Investments are entered by Field Reporting Code (FRC), Sub Field Reporting Code (Sub-FRC), and cost element number into the sheet called "Investments". The sub-FRC is used by the TELRIC Calculator© to determine the appropriate application of factors and loadings, which are applied based on a matrix contained in the sheet called "Factor Matrix". Factors and loadings are placed by FRC on the sheet labeled "Factors". Recurring and nonrecurring work times are placed by function and Job Function Code (JFC) or Payband into the sheets labeled "Recurring Labor" and "Nonrecurring Labor", respectively. Other recurring and nonrecurring expenses are entered by description into the sheet called "Additives". Lastly, direct labor rates are placed by JFC or Payband into the sheet called "Labor Rates".

The inputs then flow automatically through the "calculator" portions of the template. These sheets are labeled TELRIC Recurring Summary, INVEST-VS, INVEST-VI, LBPC-VS, LBPC-VI, FRCTELRIC-VS, FRCTELRIC-VI, RECEXP, TELRIC NRC Summary A, NR-NR, TELRIC NRC Summary B, NR-1A, and NR-IS. The function and detail of these sheets are outlined in the following narrative.

TELRIC Calculator© Recurring Worksheets

Investment Development (Excluding Land, Building, Pole, & Conduit)
Investment development begins in the worksheets INVEST-VS and INVEST-VI, where volume sensitive and volume insensitive investments by FRC and sub-FRC flow from the input sheets. The inflation factors, inplant loadings and supporting equipment and/or power loadings are applied, if applicable. As stated previously, the application of these factors/loadings is driven by a matrix contained within the template. If the factor/loading is not applicable to the FRC and sub-FRC, the investment is multiplied by the default value of one. All

calculations are detailed above each cell. These investments flow to the Land, Building, Pole, & Conduit Development sheet and to the Recurring Cost Development sheet

Land, Building, Pole, & Conduit Investment Development
Investments from the Investment Development sheets flow into the sheets LBPC-VS and LBPC-VI. These worksheets apply land, building, pole, and conduit loadings to the investments. Land, building, pole, and conduit investments carried from the Investment Development sheets are multiplied by a factor of one. If one or all of these factors do not apply to an FRC, excluding land, building, pole, and conduit FRCs, the factor defaults to zero. The results are then summed and totaled at the top of the sheet and flow to the next sheet. All calculations are detailed above each cell.

Recurring Cost Development
The investments from the Investment Development and the Land, Building, Pole, and Conduit Investment Development sheets are summed to the FRC level and flow into the sheets called FRCTELRIC-VS and FRCTELRIC-VI. These sheets apply depreciation, cost of money (COM), income tax, plant specific, and ad valorem tax factors to the investments. If a factor does not apply, the default is zero. These results are then summed to produce direct cost. All calculations are detailed above each cell. The shared cost factor is applied to the investments to produce shared cost and then added to direct cost to produce TSLRIC plus shared cost. If the input investments are annual investments, these resulting costs are divided by twelve to produce monthly costs and the results then flow to the summary sheet.

Recurring Labor Expense Development
Recurring labor work times flow to the worksheet called RECEXP. The times are associated with a work function and a JFC or Payband. The associated direct labor rates, determined by the JFC or Payband, are applied to the work times to produce direct expenses. These expenses flow to the summary sheet. All calculations are detailed above each cell.

Recurring Cost Development
Recurring direct costs from sheets FRCTELRIC-VS and FRCTELRIC-VI, recurring direct expenses from sheet RECEXP, and other expenses from the input sheet "Additives" flow to the sheet called TSLRIC Recurring Summary. All costs and expenses are summed to a total cost. This cost is then multiplied by Gross Receipts Tax and Common Cost factors to obtain the volume sensitive and volume insensitive recurring costs. These two costs are summed to produce TSLRIC plus shared and common costs.

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SECTION 3
DESCRIPTION OF MODELS AND PRICE CALCULATORS

All, some, or none of the previously described recurring cost development sheets will be included with a cost element, depending on their applicability.

TELRIC Calculator© Nonrecurring Worksheets

Nonrecurring Cost Development
Installation and disconnect work times by work function and JFC or Payband flow from the input sheet "Nonrecurring Labor" to the three nonrecurring cost development sheets called NR-NR, NR-1A, and NR-IS. The three sheets exist to accommodate different types of nonrecurring charge structures. The sheet NR-NR develops cost for a single nonrecurring charge, the sheet NR-1A develops cost for charges which are first and additional, and the sheet NR-IS develops cost for charges which are initial and subsequent. Only one of these three sheets is populated with actual work times for a cost element; the other sheets receive work time values of zero. The cost development methodology is the same for all three sheets.

The TELRIC Calculator© User Interface calculates the disconnect factor and places this factor into the "Factors" input sheet which causes it to flow to the three nonrecurring cost development sheets. Disconnect factors are used to develop the present value of a labor cost that will take place in the future. The interface develops this factor by first locating the factor associated with the study midpoint date in the working database. The end-point date is then determined by adding the cost element life, in months, to the midpoint date. The factor associated with this date is then divided by the midpoint factor. If there is no cost element life indicated (i.e., value equals zero), the disconnect factor is one. Since disconnects costs will be collected when the element is disconnected, the the cost element life will be shown as zero in this filing.

To develop the direct cost, the appropriate direct labor rate for the JFC or Payband is applied to the installation and disconnect work times for each function to produce the install cost and the disconnect cost. The costs then flow to the appropriate summary sheet. All calculations are detailed above each cell.

The input variables used in this filing are those established by the Florida Public Service Commission in Order No. PSC-98-0604-FOF-TP.

They are:

Percent equity	60%
Percent debt	40%
Cost of equity	12%
Cost of debt	6.7%
Overall Cost of Money	9.9%

ILLUSTRATIVE CAPITAL COST CALCULATIONS:
The following is an illustrative calculation of capital costs, the inputs, and resulting capital cost factors:

CAPITAL COST ILLUSTRATIVE CALCULATION - UNDERGROUND CABLE METALLIC 5C

Inputs:

r = Debt Ratio = .40
i_d = Debt Interest Rate = .0650
t = Composite Income Taxes = .3857
Economic Life = 12 Years
i = Composite Cost of Money = .1125
n = Periods = 12
Net Salvage = -.08

1) Calculate Annuity of a Present Amount (A/P):

$$A/P = \frac{i(1+i)^n}{(1+i)^n - 1}$$

$$A/P = \frac{.1125(1+.1125)^{12}}{(1+.1125)^{12} - 1}$$

A/P = .1558662) Calculate Present Worth of Net Salvage (S_{pw}):

$$S_{pw} = \frac{\text{Net Salvage}}{(1+i)^n}$$

$$S_{pw} = \frac{-.08}{(1+.1125)^{12}}$$

S_{pw} = -.022258

Nonrecurring Cost Development
Nonrecurring direct costs from sheets NR-NR, NR-1A, NR-IS, and other expenses from the input sheet "Additives" flow to the sheets called "TELRIC NRC Summary A" and "TELRIC NRC Summary B". The first sheet summarizes a single nonrecurring cost; the second sheet summarizes first and additional costs or initial and subsequent costs. Costs and expenses are summed to a total cost. This cost is then multiplied by Gross Receipts Tax and Common Cost factors to produce the Nonrecurring TSLRIC plus shared and common costs.

Depending on the structure of the nonrecurring cost, only two of the cost development sheets will be included with a cost element. The sheets NR-NR and TELRIC NRC Summary A will be included with the single cost structure. The sheets NR-1A and TELRIC NRC Summary B will be included with the first and additional cost structure. The sheets NR-IS and TELRIC NRC Summary B will be included with the initial and subsequent cost structure. The previously described nonrecurring cost development sheets will not be included with a cost element for which nonrecurring costs are not applicable.

2. Capital Cost Calculator

The Capital Cost Calculator is a Visual Basic model designed by BellSouth. It was developed in order to provide BellSouth with an open, understandable and easily verifiable process which could be used to calculate annual capital cost factors. The calculator produces depreciation, cost of money and income tax factors which are applied to investments to calculate the capital costs. See Section 4, Annual Cost Factors, for discussion of depreciation, cost of money and income tax factors.

The Capital Cost Calculator provides the user with the ability to use and modify a set of input variables. The input variables are: debt ratio, cost of money, debt interest rate, corporate income tax rate, net salvage ratio and economic life of assets. The calculator is designed with on-screen instructions and options which allow the user to view or modify the input section and view or print the calculations. Calculations are automatic when input variables are modified. Explanatory notes are included in each column heading and footnotes are included at the bottom of the calculations.

The input variables used in this filing are those established by the Florida Public Service Commission in Order No. PSC-98-0604-FOF-TP.

They are:

Percent equity	60%
Percent debt	40%
Cost of equity	12%
Cost of debt	6.7%
Overall Cost of Money	9%

ILLUSTRATIVE CAPITAL COST CALCULATIONS:

The following is an illustrative calculation of capital costs, the inputs, and resulting capital cost factors:

CAPITAL COST ILLUSTRATIVE CALCULATION - UNDERGROUND CABLE METALLIC 5C

Inputs:

r = Debt Ratio = .40
i_d = Debt Interest Rate = .0650
t = Composite Income Taxes = .3857
Economic Life = 12 Years
i = Composite Cost of Money = .1125
n = Periods = 12
Net Salvage = -.08

1) Calculate Annuity of a Present Amount (A/P):

$$A/P = \frac{i(1+i)^n}{(1+i)^n - 1}$$

$$A/P = \frac{.1125(1+.1125)^{12}}{(1+.1125)^{12} - 1}$$

A/P = .1558662) Calculate Present Worth of Net Salvage (S_{pw}):

$$S_{pw} = \frac{\text{Net Salvage}}{(1+i)^n}$$

$$S_{pw} = \frac{-.08}{(1+.1125)^{12}}$$

S_{pw} = -.022258

3) Calculate PHI factor:

$$\Phi = \frac{-\bar{t}}{1-t} \times \left(1 - \frac{r(i_d)}{i}\right)$$

$$\Phi = \frac{.3857}{1-.3857} \times \left(1 - \frac{.40(.0650)}{.1125}\right)$$

Φ = .482762

4) Calculate Depreciation Expense Factor:

Depreciation Expense Factor = (1 - Net Salvage)/Economic Life

Depreciation Expense Factor = (1 - (-.08))/12

Depreciation Expense Factor = .090000

5) Calculate Cost of Money Factor:

Cost of Money Factor=Annuity of a Present Amount X (1- S_{pw}) - Depreciation Exp Factor

Cost of Money Factor = .155866 X (1 - (-.022258)) - .090000

Cost of Money Factor = .069335

6) Calculate Income Tax Factor:

Income Tax Factor = Cost of Money Factor X PHI Factor

Income Tax Factor = .069335 X .482762

Income Tax Factor = .033472

7) Summary of Capital Cost Factors:

Depreciation Expense Factor	.090000
Cost of Money Factor	.069335
Income Tax Factor	.033472
Total Capital Cost Factors	.192807

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DESCRIPTION OF MODELS AND PRICE CALCULATORS

3. Loop Model

The 1997 Loop Model (Version 1.1) produces the material for an average loop by field reporting code based on a sampling of loop characteristics in the state of Florida. Using BellSouth Outside Plant Engineering Records, a circuit layout is determined for each loop in the sample. The layout or makeup includes each item of plant from the central office to the customer premises. The type of information included is cable type (aerial, buried, underground, copper, fiber, etc.), cable size, cable gauge, cable length, bridge tap or end section (if applicable), cross connect box/terminal size, feeder or distribution, etc. Bridge tap or end section is any cable length that is not in the resistive path between the customer location and the central office. End section is the cable length beyond the location where a cable pair is served and the location where a cable pair ends. Original loop makeups (drawings) are included in Appendix A. Next, each loop makeup is placed in a database for processing.

Each sample is analyzed to determine the appropriate forward-looking design for that loop including the most cost effective forward-looking technology. Loops 12 kilofeet (KFT) and greater are redesigned to be served with Digital Loop Carrier (DLC) and fiber feeder. Loops less than 12 KFT in length are redesigned to be served on either 26 gauge or a combination of 26 and 24 gauge copper cable. Distribution plant is redesigned to a combination of 26 and 24 gauge copper cable, and bridge tap is designed to a maximum of 2,500 feet with a single bridge tap limited to 2,000 feet. Each loop is assigned a design number based on its redesigned feeder characteristics.

Appendix A contains the redesigned loop makeups. The redesigned loop makeups are stored in an Access Database file which is converted to a Microsoft Excel file. This file is used as a base point for the aggregate characteristics described below. Individual loop data maintained in the Access databases is used to perform statistical analysis and develop information required on a per loop basis.

The Loop Model performs the following steps to develop the material price for an average loop:

1) Aggregates characteristics of the sampled loops by design, material size, field reporting code (FRC), class of service (COS), and Feeder (F) or Distribution (D) and sums all the units (feet or occurrences).
2) Applies utilization and DS0 equivalents to material prices (vendor prices averaged by type and size of cable) to derive the circuit-level material price.

Units from Step 1 are multiplied by the circuit-level material price to gather total material for the aggregated data.

3) Electronic equipment material is added based on design number and number of loops with each design.
4) All material by FRC and COS is summed and divided by the number of loops in the sample to derive an average material for each field reporting code by class of service.
5) The average material by FRC is then weighted by residence and business percentages.
6) Material for the main distributing frame, drop wire/NID, and test points (if applicable) is added by FRC.
7) Results from Steps 5 and 6 are input to the TELRIC Calculator©.

Loop Model Components

Each of the following components may be used in deriving the average material price:

Utilization
DS0 equivalents
Material price
Main Distributing Frame
Drop / NID
Test Points
Design / Electronic Material (DLC and MUX)
Number of loops
Residence/Business Weighting

Utilization

Utilization of cable segments and associated material is based on recommendations as set forth in Florida PSC Order No. PSC-98-0604-FOF-TP dated 4/29/98 as follows:

Increase Copper Feeder by 5%	66.0% to 69.30%
Increase Copper Distribution by 10%	41.2% to 45.41%
Fiber Feeder	74.0%

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DS0 Equivalents

In the loop studies, DS0 refers to one voice grade circuit. One copper cable pair is equivalent to one voice grade circuit as shown in the equivalency table below:

		# DS0 Equivalents
Copper Circuit	(2-Wire, 1 Pair)	1
Copper Circuit	(4-Wire, 2 Pair)	.5
Fiber Circuit	(2-Wire)	180
Fiber Circuit	(4-Wire)	90
Fiber Circuit	(56/64)	72

Example: A 1200 pair copper cable will provide 1200 voice grade circuits. Assume the copper feeder utilization is 69.30%. The number of DS0 equivalent working circuits equals 1200*69.30%=831.6. Assume the material per sheath foot per pair is $4.48. Then $4.48/831.6 equals $.005387 which is the material per DS0 equivalent voice grade 2-Wire analog circuit.

In the case of fiber, there are two types of utilization which must be considered:

1) fiber strands within a single sheath
2) utilization of voice grade circuits within the individual fiber which is determined based on the utilization of the electronics on the fiber

Example: A 36 strand fiber sheath foot has fiber utilization of 74%. The number of working strands equals 36*74%=26.64. Next, determine the number of voice grade circuits used in the 26.64 strands of fiber (the loop requires 6 strands of fiber to accommodate SONET multiplexing). The SONET Multiplexer is used in the loop to provide a maximum of 2,016 voice grade circuits. The maximum number of voice grade circuits available per strand is 2,016 divided by 6=336. Next, apply the utilization factor for electronics of 53.7%. The number of DS0 equivalent (voice grade) circuits per fiber strand is 336*53.7%=180. Therefore, the equivalent (voice grade) for the 36 strand fiber is 26.64*180=4795.

Material Price (Fiber, Copper, Cross Connect Box)

Material prices and ordering quantities for all types of cable and cross connect boxes were received from Supply Chain Management (SCM) in a spreadsheet format. The information (including Product Identification [PID], description, contract, supplier, price per unit, FRC, size, gauge) was based on the information in the PIDs database as of June 15, 1998. The quantities ordered

were based on a database match by PID from the material and purchase order recording system called C/ PRI for the period between June 1, 1997 and May 30, 1998.

This data was assembled for items with quantities ordered and sorted by FRC and size. The material price for items within a given category were averaged and given a unique PID (i.e., all 100 pair aerial 24 gauge cable is ALL100A24). Each unique PID becomes an entry on the material tables known as 1998 Material Table and 1998 Crossbox/Terminal Material Table. A discount factor is applied to each material item based on the supplier contract known as Agreement Number R10088G with GTE Communications Systems Corporation. The discount factor represents a levelized four percent savings during 1999 and 2000 based on the supplier agreement.

Main Distributing Frame Investments

Each unbundled loop extends from the main distributing frame (MDF) to a customer's premises. The MDF is located in an end office and is the point at which the unbundled loop is terminated prior to connection with a collocated space or interoffice facility. The characteristic of an unbundled loop is such that it is not carried through a switching facility. Therefore, when the loop is served on digital loop carrier, the carrier must be nonintegrated.

The materials associated with the MDF include a protector, connector, tie cables, and distribution frame for both copper and fiber (digital loop carrier) facilities.

Drop Wire/NID

Residence and Business single-line loops can be connected to the premises inside wire by placement of a drop wire with termination on a network interface device (NID). Drop wire, also referred to as service wire, can be either aerial or buried. As recommended by the FL PSC in their 4/29/98 Order, BellSouth has included a two pair aerial drop at a length of 200' and a five pair buried drop at a length of 150'. The typical NID serving a 2-wire loop is equipped with one protector and one interface. A 4-wire loop that terminates in a NID is equipped with two protectors and two interfaces. The NID housing is capable of serving up to six pairs.

Contract labor is used to place a buried drop and telco labor is used to place an aerial drop. Telco labor (which includes an average travel time to the customer's premises) applies to the installation of the NID and installation and termination of the drop regardless of type.

The average aerial or buried drop/NID investment reflects the occurrence of the loop terminating with drop as well as the placement of either an aerial or buried drop. Because multiple pair drops are placed, the investment also represents an adjustment for the average number of lines served per residence or business customer.

The investment associated solely with a NID includes material, installation labor, and travel labor for placement. This investment assumes that the ALEC is allowed to terminate in a BellSouth NID, that the BellSouth loop is disconnected and grounded, and that the ALEC places its own loop to the customer premises. It is expected that the ALECs will label (i.e., tag) their loops that terminate in a BellSouth NID.

Test Access Points

Test points are installed with each Unbundled Copper Loop which is digitally conditioned. These test points are located in an end office and allow the capability to initiate a mechanized test of an individual circuit from a remote location. The test point is located on a test bay which includes connector sheives, plug-ins, and distribution panels. Each test access point applies for a 2-wire or a 4-wire circuit.

Electronics / Designs

Each loop is categorized by a design number based on its feeder characteristics (see attached drawings). The design descriptions are:

Design 1 - All copper feeder
Design 2 - All copper feeder to a building terminal
Design 3 - All fiber feeder
Design 7 - All fiber feeder to a building terminal

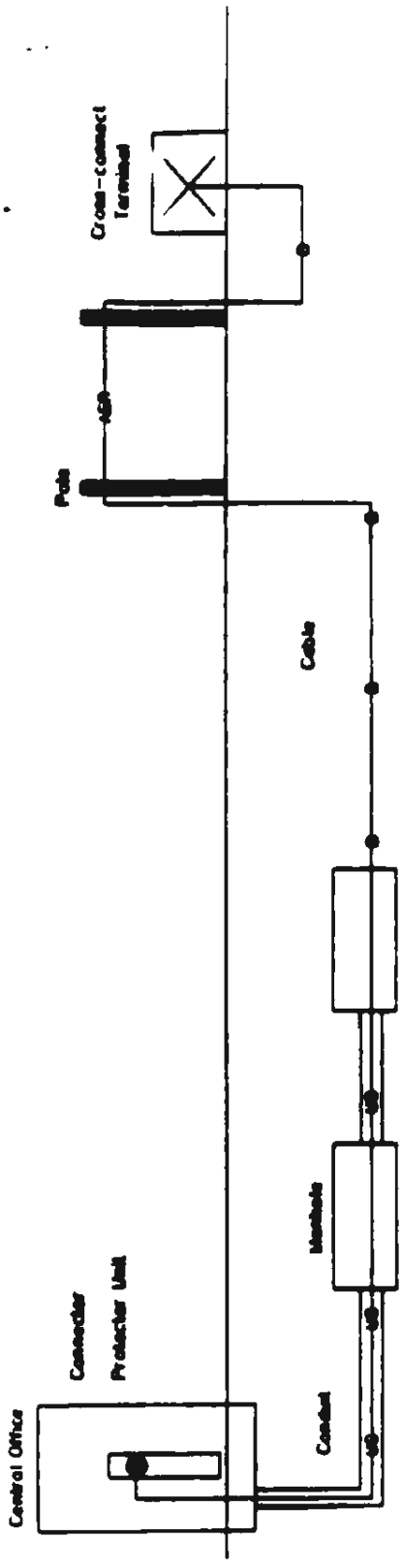
The material for Digital Loop Carrier (DLC) and Multiplexers (MUX) is developed for each loop design and central office or remote terminal location. Electronics investments apply to DLC (fiber) loops. A description of the Loop Multiplexer Price Calculator and the DLC Price Calculator is found in Section 3.

Residence / Business Weighting

A residence and business weighting is developed based on the quantity of residence access lines in the universe and the quantity of business access lines in the universe when the sample was drawn. Based on 4/95 CRIS data, the percentages are:

Residence	77.1%
Business	22.9%

FEEDER – COPPER



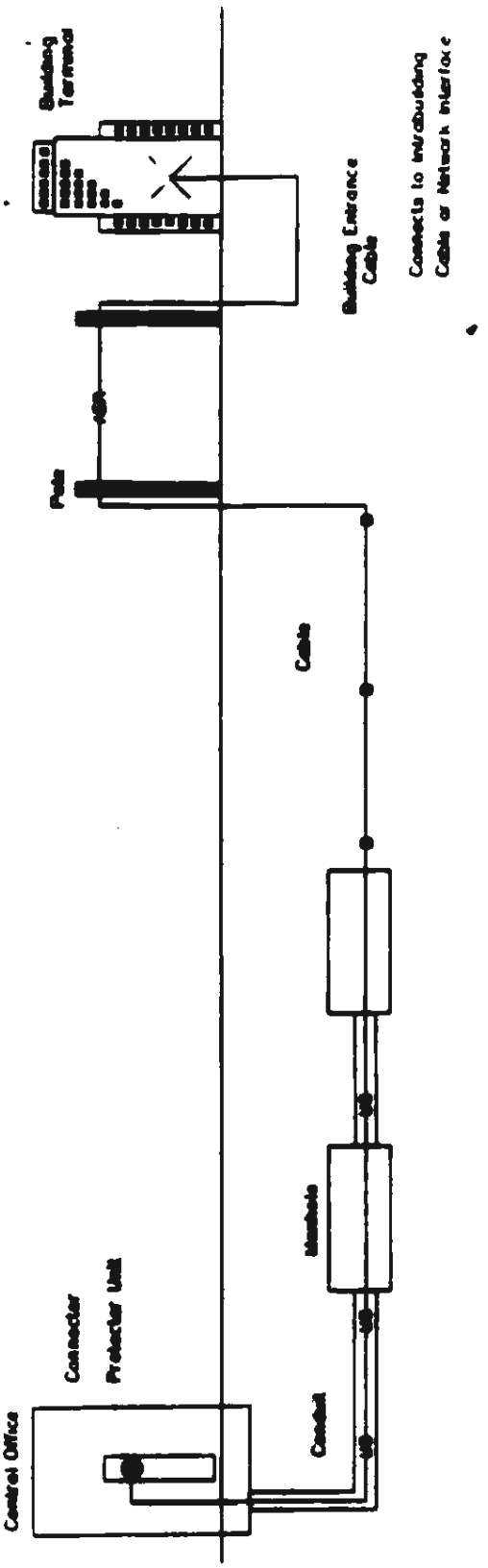
Design #1

All Copper Loop
(no electronic equipment)

Design #2

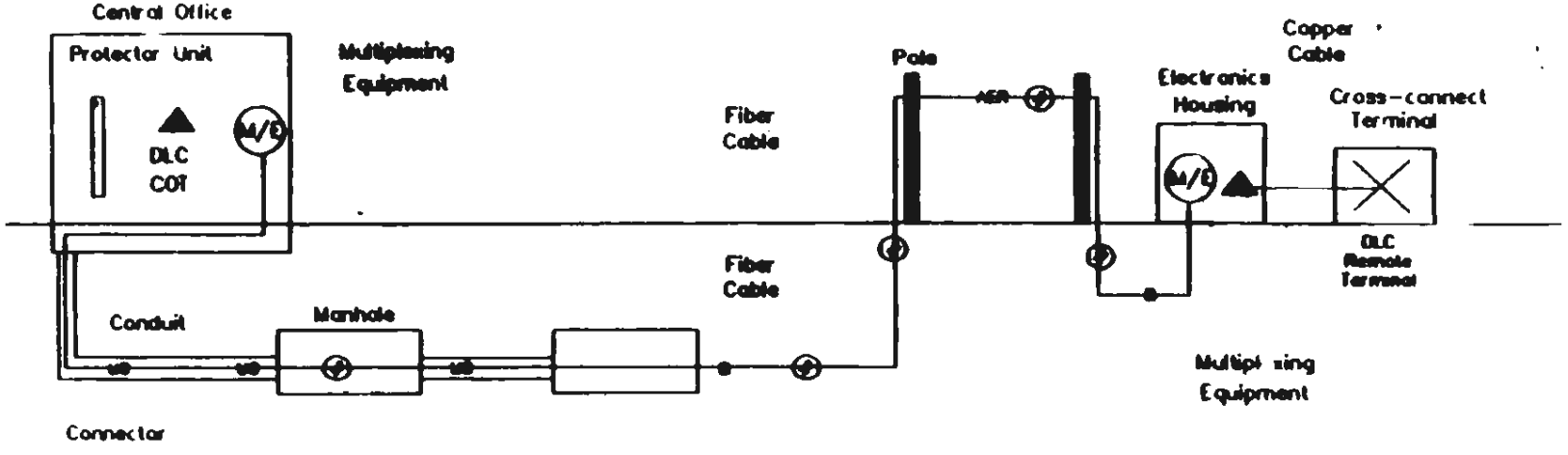
All Copper Loop to Building Terminal
(no electronic equipment)

FEEDER – COPPER TO BUILDING TERMINAL



FEEDER – DLC ON FIBER

NON-INTEGRATED



Design #3

All Fiber in Feeder

Non-Integrated Digital Loop Carrier

FEEDER – DLC ON FIBER

NON-INTEGRATED

Design #7

All Fiber in Feeder to Building Terminal
Non-Integrated Digital Loop Carrier

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Unbundled Loop Element Descriptions
The results of the loop model are used to develop average material for the following unbundled elements:

1) Sub-Loop 2-Wire Analog
Loop Feeder

2) Digital Grade Loop
4-Wire 56 or 64 kbps

3) 2-Wire Copper Loop
2-Wire Copper Loop - Digitally Conditioned
4-Wire Copper Loop - Digitally Conditioned

Loop Survey
The loop survey took place in stages beginning April of 1995 with Step 1 and ending in November of 1995 with Step 6 below. Explanations of each step follow:

1) Determine sample size through statistical reference -

Sample Size		Universe 4/95
Residence	174 loops	3,788,718 lines = 77.1%
Business	175 loops	1,125,982 lines = 22.9%

2) Identify universe using Customer Record Information System (CRIS) through appropriate USOCs by class of service - The universe includes residence and business lines. The universe of business lines consists of voice grade business access lines (small and large).

3) Randomly select Circuit IDs from universe (CRIS) based on sample size - The CRIS database is ordered by telephone number and was provided prior to the sampling process in that manner. Samples were pulled based on relevant USOC (residence and business) considering every nth working loop with a random start.

4) Match Circuit ID with the Loop Maintenance Operations System (LMOS) data (add wire center, cable and pair and serving address) - Prior to accessing field records, additional information such as wire center, cross

connect box and terminal address had to be added to the circuit ID information. The .MOS database was used to populate the information.

5) Access field records and manually populate loop makeup form - Loop design drawings were made for each loop in the sample.

6) Load loop makeup data into database (see example drawing) - The drawings were entered into a database which became the loop makeup database contained in the loop model. The loop makeup includes class of service, size, gauge, cable length, cross connect box/terminal size, field reporting code, and description. The loop makeup data was again verified by employees knowledgeable in telephone plant engineering and sent back to the Network Planning Organization for verification prior to input into the database.

7) Verification of data -

Prior to input:
Verify that all surveys are received and accounted for
Check for duplicate surveys (paper and mechanized)
Check for and request missing surveys
Develop log for recording survey input data (date, data enterer, error report)

During Input to Access Model (built in checks):
Automatic calculation of loop miles checked with hand-calculated mileage
If mileage is off, review each input and cable segment length
Only valid sizes, gauges, descriptions, and field reporting codes are allowed

After Input to Access Model:
Record loop surveys input (date and data enterer)
Send questions/errors back to field
Correct questions/errors
Review Access loop makeup tables for item class and description quality

Loop Model Investment Checks and Balances:
Mechanized loops are checked for correct cable size and description
Access database inputs are combined into one large Paradox database
Unfamiliar cable sizes and descriptions are reviewed and edited
Duplicate or odd data is reviewed and checked against original inputs

Loop Model Example

1) Characteristics of the samples are aggregated for all units by loop design, material size, field reporting code, class of service, feeder or distribution.

2) Utilization and DS0 equivalents are applied to material price to derive the circuit-level material information. Units (Column J) are multiplied by the results of Step 2 to gather total material (Column K) for each of the characteristics. See the workpapers in Appendix A for the examples.

Example:

Copper Feeder - Business (Design 1) -- FRC 22C (Page 04, Line 188, Column K)

1200 pair aerial-copper cable	
Material per sheath foot	$4.48 (Pg. 16, Ln. 42, Col. H)
Copper Feeder Utilization	69.3% (Pg. 20, Ln. 6, Col. B)
# of DS0 equivalents	1200 x 69.3% = 831.6
Conversion from sheath to circuit	$4.48 / 831.6 = $.005387
# of cable feet	187 (Pg. 4, Ln. 188, Col. J)
Total circuit-level material	187 x $.005387 = $1.01

Fiber - Business (Design 3) – FRC 822C (Page 14, Line 739, Column K)

36 strand fiber cable-	
Material per sheath foot	$1.12 (Pg. 18, Ln. 150 Col. H)
Fiber Utilization	74% (Pg. 20, Ln. 8, Col. B)
# of DS0 equivalents	36 x 74% x 180 = 4795
Conversion from sheath to circuit	$1.12 / 4795 = $.0002335
# of cable feet (column J)	72,716 (Pg. 14, Ln. 739, Col. J)
Total circuit-level material	72,716 x $.0002335 = $16.98

3) The total material is divided by the number of loops in the sample to derive an average material for each field reporting code.

Example:

Total Material - All Business Feeder FRC 12C = $170.13 (Sum of Pg. 2, Lns. 74-112, Col.K)
# of Loops =175(Pg.21, Ln.10, Col. D)
Unweighted Avg.-Business Feeder FRC12C = $170.13 / 175 = $0.97 (Pg. 22, Ln. 7, Col. D)

4) The unweighted average material by FRC is then weighted by residence and business percentages and added together. This information becomes input to the TELRIC Calculator©.

Example:

Unweighted Material Bus.	FRC12C	=	$0.97	(Pg. 22, Ln. 7 Col. D)
Unweighted Material Res.	FRC12C	=	$0.19	(Pg. 22, Ln. 27 Col. D)
Business Weighting		=	22.9%	(Pg. 23, Ln. 7 Col. B)
Residence Weighting		=	77.1%	(Pg. 23, Ln. 6 Col. B)
Weighted Avg. Business	FRC 12C	=	$0.22	(Pg. 22, Ln. 7 Col. E)
Weighted Avg. Residence	FRC 12C	=	$0.15	(Pg. 22, Ln. 27, Col. E)
Unbundled Network Element - A.2.1 12C 00	Material	=	$0.37	(Pg. 24, Ln. 6 Col. E)

4. SONET Price Calculator

The SONET Price Calculator determines prices for individual components of the SONET network. The prices for the components are expressed at various transmission levels, such as OC48, OC12, and OC3. The Calculator also uses the capacity of the equipment to express the fiber transport at the stated speeds.

The SONET Price Calculator uses material prices and configurations acquired from the suppliers or vendors. The actual vendor pricing is proprietary and, as a result, this model is proprietary.

The calculator is composed of three parts:

1. PARTS TABLE: This part of the calculator takes the individual equipment items associated with a particular SONET system such as cards and shelves, etc., and applies account specific Telephone Plant Indexes to bring the unit prices to a current level.

2. PRIMITIVES TABLE: This part of the calculator combines the individual equipment items into a particular primitive (for example a multiplexer, working card, or low speed multiplexer card might comprise a particular system element). It identifies the quantity required, multiplies it by its base unit price from the PARTS TABLE, and divides it by the unit's capacity. The results are divided by the element's utilization factor resulting in a utilized unit material price.

3. FUNDAMENTAL MATERIAL: This part of the calculator combines the parts and primitives into a larger element, such as a central office node. The node consists of a multiplexer, fiber jumpers, fiber pigtails, fiber termination, and a DSX panel. The unit material prices are weighted by vendor probability of occurrence.

The SONET Price Calculator provides data to the following cost studies: Interoffice Transport - Dedicated, Local Channel-Dedicated, Dark Fiber, and Unbundled Loops via the Loop Multiplexer Price Calculator.

Illustrative Example of a SONET Fundamental Material Price Calculation:

Material Price (Input to PARTS TABLE)	$50,000.00
Multiplied by Telephone Plant Index (PARTS TABLE)	x 0.98
Results in Current Material Price (Output of PARTS)	$49,000.00
Multiplied by the Quantity of Item required (Identified in PRIMITIVES TABLE)	x 2
Results in Total Material Price	$98,000.00
Divided by Unit capacity (Identified in PRIMITIVES)	/ 84
Results in Unit Material Price	$ 1,166.67
Divided by the Utilization Factor (Identified in PRIMITIVES)	/ .67
Results in Utilized Unit Material Price	$ 1741.30
Multiplied by the Probability of Occurrence (Identified in the Fundamental Material)	x .50
Results in Weighted-Utilized Material	$ 870.65

5. Digital Loop Carrier Price Calculator

The Digital Loop Carrier Price Calculator develops material prices for the digital loop carrier systems associated with loops. The utilization factors in this model are projected actual fills. The channel unit plug-in is considered to be 100% because breakage is calculated on deferrable plug-ins, assuming there is on average one-half plug-in spare in a channel bank.

In the Digital Loop Carrier Price Calculator, the material price of a system is divided by the number of channels it provides to develop the per circuit material price. The results are multiplied by the probability of occurrence resulting in a weighted per circuit material price. A utilization factor is applied to the result to produce a weighted-utilized material price per circuit.

The Digital Loop Carrier Price Calculator provides data to the Unbundled Loop cost studies.

Illustrative Example of a Digital Loop Carrier Price Calculation: Central Office and Remote Terminal

Hardwire, Commons, DSX-1 Panel Material		$10,000.00
Number of Channels	/	224
Per Circuit Material	$	44.64
Probability of Occurrence	x	.40
Weighted per circuit Material	$	17.86
Utilization Factor	/	.53
Weighted-Utilized per Circuit Material	$	33.70

6. Loop Multiplexer Price Calculator

The Loop Multiplexer Price Calculator is used to identify the material prices associated with loop multiplexing equipment required to provide unbundled loops. This model calculates materials for SONET Muluplexers deployed in the Outside Plant Loop based on a SONET ring architecture consisting of a 4 node ring (one central office and 3 remote terminal nodes). It includes the hardwire and common plug-ins, as well as the low speed multiplexer and protection cards.

The material prices are obtained from the SONET Price Calculator.

The multiplexer equipment prices are expressed on a per DS1 level and then divided by the number of channels it provides to develop the per circuit material price. This price is then adjusted for utilization. The prices by vendor are weighted by probability of occurrence. The Loop Multiplexer Price Calculator provides data to the unbundled loop cost studies.

Illustrative Example of a Loop Multiplexer Price Calculation: Central Office and Remote Terminal

Multiplexer Material	
Hardwire and Common Material (per DS1)	$ 250.00
DS1 Card (per DS1)	$ 200.00
Fiber Terminal (per DS1)	$ 2.50
Pigtails (per DS1)	$ .50
Fiber Jumpers (per DS1)	$ 1.00
	+ _____
Total Material per system (per DS1)	$ 454.00
System probability of occurrence	x .50
Weighted Material per system (per DS1)	$ 227.00
Number of Voice Grade Units (per DS1)	/ 24
Weighted per Circuit Material	$ 9.46
Utilization Factor	/ .53
Weighted-Utilized per Circuit Material	$17.85

7. DS1 Channelization Price Calculator

The DS1 Channelization Price Calculator develops the material prices of D4 Channel Banks and their associated common plug-ins.

The price calculator applies TPI (Telephone Plant Indexes) factors to material prices, if needed, to bring material prices to current levels. Prices are divided by the capacity of the circuit being studied (DS0, DS1, etc.). All material except deferrable plug-ins have an 85% utilization factor applied to them. Channel plug-ins are dedicated to each circuit. This produces a utilized material price at a specified capacity or transmission level.

Illustrative Example of the DS1 Channelization Price Calculator:
DSX-1 Panel at DS0 Level

DSX-1 Panel material price	$12,600
Number of DS1 ports available	/ 840
Material price per DS1 per port	$ 15.00
Number of DS0 ports available per DS1	/ 24
Material price per DS0 per port	$ .625
Utilization Factor	/ .85
Utilized Material Price per DS0 Port	$ .735

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SECTION 3
DESCRIPTION OF MODELS AND PRICE CALCULATORS

8. Shared and Common Cost Model

The Shared and Common Cost Model used in this filing, is the version developed by the Florida Public Service Commission Staff and used by the Commission as the basis for the Shared and Common Allocation factors established in Order No. PSC-98-0604-FOF-TP. It includes all adjustments considered necessary by the Commission.

BELLSOUTH REGION TELEPHONE PLANT INDEXES

The BellSouth Region Telephone Plant Indexes (TPIs) are used in cost studies to estimate the change in the material price and/or installed investment from one year to a future year. The TPIs are price indexes which measure the relative changes in the prices BellSouth pays for the construction of telephone plant between specific periods of time. A TPI is an average of prices, or of price relatives at specific points or periods of time, constructed for a specific purpose. It should also be noted that TPI forecasts are forecasts of price changes of equipment that is being installed. They are not intended to be forecasts of technology changes or productivity improvements.

Joel Popkin and Company, as BellSouth consultants, assists BellSouth's Network Department with the development of the TPIs. In general, the methodology uses econometric techniques to establish a mathematical relationship between the historical movement in each of the labor and materials components that make up the TPIs and the historical movement in the explanatory variables. The explanatory variables are usually aggregate measures of the U.S. economy, such as price deflators from the national income and product accounts, the U.S. union wage rate, copper prices and other macroeconomic variables. What these economic techniques provide is a systematic, quantifiable statement of what has happened in the past. Use of those relationships implicitly makes the assumption that history will more or less repeat itself. It is important to re-estimate the relationships as new index values are added each year.

A summary of Labor TPIs and TPIs by account is included in Appendix B.

INVESTMENT INFLATION FACTORS

Over the life of an investment, inflation causes fluctuations in the forward-looking investment amount. The investment amount should be levelized over the time period in which the study results will be used (i.e., over the planning period). Investment inflation factors by account are used to trend plant investment in base year dollars to a levelized amount that is valid for a specific planning period of either two or three years as appropriate. The investment inflation factors are the cumulative average of the years projected inflation rates from the BellSouth Region TPIs. When the base year investment amount is multiplied by the investment inflation loading, the result is a forward-looking investment that is representative for the appropriate planning period.

A worksheet showing the development of the levelized Investment Inflation Factors used in these studies is included in Appendix B.

INPLANT LOADINGS

The InPlant Loading adds engineering and installation labor and miscellaneous equipment to the material price and/or vendor installed price; that is, the InPlant Loading converts the material price to an installed investment. The installed investment is the dollar amount that is recorded in the capital accounts. InPlant loadings are account specific and are developed for each of the nine states. There are two types of inplant loadings used in these studies: 1) Material Loading, 2) Telco Loading. The Material Loading is applied to a material price and the Telco Loading to the vendor installed investment. The data sources are the 1997 State and Local Sales Taxes and the Resource Tracking Analysis and Planning (RTAP) System.

A summary of the InPlant Loadings used in these studies and worksheets showing their development are included in Appendix B.

SUPPORTING EQUIPMENT AND POWER LOADINGS

Supporting Equipment and Power Loadings are used to calculate the incremental investment associated with such items as power equipment, distributing frames, ladders, tools, and test sets required to support an additional dollar of central office (CO) investment. When central office investment is multiplied by the Supporting Equipment and Power Loadings, the investment is then loaded for the amount of dollars for support and power equipment.

The Supporting Equipment and Power Loadings are developed from investment data obtained from a 1997 Central Office Monthly Allocation Process (COMAP) extract for power, which identifies two types of supporting investment: 1) equipment that supports an entire central office (9C0); and 2) equipment that supports only a particular field reporting code (FRC) but supports all items of that FRC within that central office (9D0). 9C0 equipment includes the following: all types of power equipment used to provide current for central office equipment; distributing frames that are used to distribute circuits to more than one type of COE (typically the first frames that a cable is connected to when it leaves the cable vault and enters the CO); miscellaneous capitalized equipment that cannot be directly associated with COE in a single FRC (i.e., ladders and some types of aisle lighting); and capitalized tools and test sets that can be used for several

types of COE (e.g., an oscilloscope can be used to test any COE equipment that uses alternating curren). NineD0 equipment includes the following: dedicated distributing frames usec to supply circuit connections to only one type of COE (e.g., specialized distributing frames used to connect to circuit testing, alarm, and conditioning equipment); specialized tools and test sets (i.e., tools and test sets that have been specially designed by the manufacturer to perform tests on a very narrow range of COE).

A summary worksheet showing the development of Supporting Equipment and Power Loadings is included in Appendix B.

LAND AND BUILDING LOADINGS

Land and Building Loadings are translators used to determine the amount of investment in land and building that is to be associated with the central office and computer investment in each TSLRIC study. When central office investment is multiplied by the land and building loadings, the investment is then loaded for the amount of land and buildings associated with central office investment.

The land loading for central office equipment is developed by comparing the investments in land that are associated with central office equipment and the investments in that central office equipment. A ratio is then developed that allows each dollar of central office investment to include a fraction of the land investment. The building loading is developed by comparing the investments in buildings that house central office equipment for the provision of service and the investments in that central office equipment. A ratio is then developed that allows each dollar of central office investment to include a fraction of the building investment. The Land and Building Loadings for Computer use the same methodology.

The regulated investment dollars used in developing these factors are taken from the Investment Over Accumulated Depreciation for June and December, 1997. The projected view of 1998 through 2000 received from Network is based on plant additions less retirements and is added to the 1997 cumulative historical year. The investments are averaged to get to midyear (MDY) amounts. Current Cost Factors are applied to 1997 MDY only. Averaged projected net additions for 1998 through 2000 are added to represent the current forward looking period. The investments for the three years are then summed and divided by three to obtain the average investment.

The 1998 through 2000 land and building average projected investments are multiplied by the percent of land and building associated with central office equipment, and each is respectively divided by the average total central office equipment to derive the loadings. The Land and Building Loadings for computers are similarly calculated.

Worksheets showing the development of Land and Building Loadings used in these TSLRIC studies are included in Appendix B.

POLE AND CONDUIT LOADINGS

Pole and conduit loadings are translators used to determine the amount of investment in poles and conduit that is to be associated with aerial and underground cable investment in the TSLRIC studies. When the aerial cable investment is multiplied by the pole loading, the investment is loaded for the amount of pole investment associated with aerial cable. When the underground cable investment is multiplied by the conduit loading, the investment is loaded for the amount of conduit investment associated with underground cable.

The pole loading is developed by comparing the investment in poles to the investment in aerial cable. A ratio is then developed that allows each dollar of aerial cable investment to include a fraction of the pole investment. The conduit loading is developed by comparing the investment in conduit to the investment in underground cable. A ratio is then developed that allows each dollar of underground cable investment to include a fraction of the conduit investment.

The regulated investment dollars used in developing these factors are taken from the Investment Over Accumulated Depreciation for June and December, 1997. The projected view of 1998 through 2000 received from Network is based on plant additions less retirements and is added to the 1997 cumulative historical year. The investments are averaged to get to midyear (MDY). Current Cost factors are applied to 1997 MDY only. Averaged projected net additions for 1998 through 2000 are added to represent the current forward looking period. The investments for the three years are then summed and divided by three to obtain the average investment. The pole loading is developed by dividing the average pole investment by the average aerial cable investment. The conduit loading is developed by dividing the average conduit investment by the average underground cable investment.

A worksheet showing the Pole and Conduit Loadings development is included in Appendix B.

ANNUAL COST FACTORS

GENERAL

Annual cost factors are translators used to determine the amount of recurring cost for one year associated with acquiring and using a particular piece of investment. Annual cost factors were developed for each category of plant investment for each state. When the dollar amount for a particular piece of investment is multiplied by the annual cost factor for that particular category of plant investment, the product reflects the annual recurring cost incurred by the company for that particular piece of investment. There are basically two types of cost associated with investment: capital related costs and operating related costs.

The initial purchase price of plant equipment and any installation costs are paid with a combination of investor supplied funds and retained earnings. The investors who provide the "loan" may be either bondholders or stockholders. The plant placed must be able to generate enough revenues to cover capital costs associated with its placement and usage. Capital related costs consist of three major categories: depreciation, cost of money, and income tax. The capital related cost factors are developed using the Capital Cost Calculator, which uses various financial data and plant investment characteristics to compute the annual capital costs by category of plant.

Plant investments must also be maintained to provide for continuing operations. Ordinary repairs and maintenance, as well as rearrangements and changes, are necessary costs for all categories of plant (except land) in order to provide proper service. These maintenance costs, as well as ad valorem taxes and other taxes must be covered by the revenues received from the use of the asset. The operating related cost factors are developed using various spreadsheets, which basically compute the annual operating related costs by category of plant, and divide that amount by the investment in that category of plant.

CAPITAL RELATED COSTS

DEPRECIATION - the allocation of the initial plant investment over the years service provided by the plant. Depreciation is determined by the total investment, less net salvage, divided by the estimated life of the investment. Depreciation lives and salvage values used in this filing were established by the Florida Public Service Commission in Order No. PSC-98-0604-FOF-TP.

COST OF MONEY - the annual cost to the firm of the debt and equity on capital invested in the business. This annual cost is determined in the financial market as it represents the investors' expected return on their investment. The cost of money used in this filing was established by the Florida Public Service Commission in Order No. PSC-98-0604-FOF-TP.

INCOME TAX - the composite of income taxes paid to the Federal and Florida State governments based on the taxable net income of the company. The tax factors used in this filing were established by the Florida Public Service Commission in Order No. PSC-98-0604-FOF-TP.

OPERATING RELATED COSTS

PLANT SPECIFIC EXPENSE - the expense required to keep existing telephone plant, circuits, and service up to standards, as well as rents paid for facilities. This includes trouble clearing, rearrangements, and replacing defective elements.

AD VALOREM AND OTHER TAX - tax levied by city and county governments based on the assessed value of property. This includes property taxes, capital stock taxes, and other taxes.

FACTOR DEVELOPMENT - CAPITAL COST

Depreciation is the allocation of the initial plant investment over the years of service provided by the plant. The straight-line method requires that the difference between gross investment and net salvage be spread ratably over the life of the plant. The straight-line depreciation expense rate is calculated as follows:

$$\frac{\text{Initial Investment - (Gross Salvage - Cost of Removal)}}{\text{Life of Investment}}$$

Cost of money is the amount of money which must be paid to investors for the use of investor supplied funds. This amount to be paid investors is the annual cost to the company of the debt and equity capital invested in the company. Cost of money is determined in part by the financial market and, as it represents

the investors' expected return on their investment, and may differ considerably from the actual earnings a company generates. The overall cost of money rate provided by BellSouth Treasury depends on the cost of equity financing, the cost of debt financing, and the debt to equity ratio of the capital structure of the company. The overall cost of money used in this study is 9.9%.

Income tax expense is the federal and Florida state taxes levied on "taxable income." For income tax purposes, what is considered gross income and what expenses are deductible are defined by laws and codes. The income tax factor is developed using the PHI factor. The PHI factor assumes that tax depreciation equals book depreciation (i.e., no depreciation-related tax timing differences), but dividends paid to stockholders are not tax deductions (nor are they accounting expenses). Interest paid to bondholders is a booked expense and deductible for income tax purposes. A company must pay income taxes on the equity portion of return, but the debt portion is tax-exempt. The PHI factor is calculated as follows:

$$\Phi = \frac{\text{Composite Income Tax Rate}}{1 - \text{Composite Income Tax Rate}} \times \left(1 - \frac{\text{Debt Ratio x Debt Rate}}{\text{Cost of Money Rate}}\right)$$

Capital Cost Calculator Model calculations are included in Appendix B.

FACTOR DEVELOPMENT - OPERATING RELATED

PLANT SPECIFIC EXPENSE

The plant specific expense factor, which includes the cost of material used and direct labor, is a ratio developed to reflect the expenses for plant category by the respective investment. The factor also includes maintenance-type expenses for existing plant that cannot be directly assigned to a given plant category, such as transmission power, when applicable. Certain amounts have been excluded from the appropriate categories of plant, specifically: subsequent Right To Use fees and service order activity-related expense. These costs are excluded because: 1) they should be separately identified for each service, or 2) they should be included in nonrecurring cost studies. The maintenance expenses used in calculating the Plant Specific Expense Factors include those associated with the following types of operations:

(a) inspecting and reporting on the condition of plant investment to determine the need for repairs, replacements, rearrangements and changes

(a) inspecting and reporting on the condition of plant investment to determine the need for repairs, replacements, rearrangements and changes

(b) performing routine work to prevent trouble

(c) replacing items of plant other than retirement units

(d) rearranging and changing the location of plant not retired

(e) repairing material for reuse

(f) restoring the condition of plant damaged by storms, floods, fire and other casualties (other than the cost of replacing retirement units)

(g) inspecting after repairs have been made

(h) only salaries, wages and expense associated with plant craft and work reporting engineers, as well as their immediate supervision and office support.

The plant specific expense factors are developed in personal computer spreadsheets. The factors are based on three years of projected expense and investment data. The 1997 expenses used in the study were pulled from the Cost Separations System (CSS). Rent expense is excluded from building expense; net rent (rent revenue less rent expense) is included in pole and conduit expenses. Projected view data was obtained from the Finance Budget Group for the expenses for 1998 through 2000 and spread based on actual expenses. Right To Use and service order-related expenses were excluded from the study because such expenses are recovered in a direct manner rather than through the use of a factor. The 1998 through 2000 projected expense amounts are averaged to represent the projected annual expense.

The investment dollars are 1997 actuals and projected 1998 through 2000 from Network. The 1997 dollars were taken from the Investment Over Accumulated Depreciation Report for mid and end of year and adjusted by applying a current cost to book cost ratio. The projected investments are based on plant additions less retirements. The projected net additions for each year are added to 1997 adjusted investment to arrive at the total projected investment. The projected investments for 1998 - 2000 are then summed and divided by three to obtain the average annual investment. Expenses are then divided by the investments, resulting in the unloaded plant specific expense factors. Power expense loadings are then added to the factors for central office equipment investment.

These plant specific expense factor calculations result in a factor for each category of plant representative of the average expense per investment expected in the future for each plant category.

Worksheets showing the development of the Plant Specific Expense Factors used in these studies are included in Appendix B.

AD VALOREM AND OTHER TAXES

The ad valorem and other tax factor is an effective tax factor furnished by the BellSouth Tax Department. The BellSouth Tax Department develops the factor by calculating the ratio of certain tax expense to the telephone plant in service, as follows:

$$\frac{\text{Accounts } 7240.1000 + 7240.3000 + 7240.9000}{\text{Telephone Plant in Service}}$$

Account 7240.1000 includes taxes levied upon the assessed value of property.

Account 7240.3000 includes taxes levied upon the value or number of shares of outstanding capital stock, upon invested capital, upon rate of dividends paid, etc.

Account 7240.9000 includes other non-income, non-revenue taxes such as municipal license taxes, state privilege taxes, state self-insurer's tax, etc.

A summary of ad valorem and other tax and gross receipts tax factors used in these studies is included in Appendix B.

GROSS RECEIPTS TAX FACTOR

Some states and municipalities tax the revenues that a company receives from services provided within the state/municipality. The taxes may be designed to fund such things as PSC fees, franchise taxes, license taxes, or other similar items, but because the taxes are levied on the basis of revenues, they are commonly referred to as a gross receipts tax. Unlike some taxes that are billed to the customer and flowed through to the taxing authority, a gross receipts tax is a cost of doing business to BellSouth.

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SECTION 4
INPUTS - LOADINGS AND FACTORS

The BellSouth Tax Department provides the effective tax rate at which BellSouth is charged by the taxing authority and that rate is "grossed up" to reflect the following formula:

$$\frac{\text{GROSS RECEIPTS TAX RATE}}{(1 - \text{GROSS RECEIPTS TAX RATE})}$$

A summary of ad valorem and other tax and gross receipts tax factors used in these studies is included in Appendix B.

LABOR RATES

Labor rates for specific work groups are developed annually based on extracts of previous year's data from the Financial Processor. This extract collects labor expense and hours and a PC application processes the information to produce labor rates. During processing, the actual costs for a given work group are accumulated by expenditure type (e.g., direct labor productive, premium, other employee, etc.). These actual costs are divided by the actual hours (classified productive hours for plant and engineering work groups and total productive hours for cost groups) reported by work group to determine the basic rates. A factor from the BellSouth Region TPIs is applied to inflate these rates to the study period 1998 - 2000.

LABOR RATE COMPONENTS:
The following are various cost components that make up labor rates:

DIRECT SALARIES AND WAGES

1. Direct Labor - Productive (EXPENDITURE TYPE CODE (EXTC) KP1
   Identifies the cost of the actual straight time wages paid to occupational work reporting employees during the month for regularly scheduled time and overtime spent performing productive work. Also includes the costs of salaries paid to management employees when performing productive work. Classified and unclassified productive hours are used as the basis for Direct Labor Costs.

2. Direct Labor - Premium (EXTC KP2)
   Identifies the cost of the actual wages paid to occupational work reporting employees during the month for premium hours.

3. Direct Labor - Other Employee (EXTC KP3)
   Identifies the cost of the actual wages and salaries paid to occupational work reporting employees during the month for allowances and special differentials, merit awards, wage adjustments, team incentive awards, pay in lieu of vacation, etc.

4. Direct Labor - Annualized Holidays, Vacations and Excused Days (EXTC KP5)
   Identifies the cost of a monthly prorata share of payments to be made over the year to occupational work reporting employees for accrued costs of holidays, vacations, and excused days.

5. Direct Administration (EXTC KP6)
   Identifies the costs of salaries paid during the month to the first level of supervision responsible for supervising occupational work reporting employees, and salaries and wages paid to employees and immediate supervisors who perform basic office services for occupational work reporting employees. Also included are the wages paid to occupational work reporting employees loaned to perform supervisory or clerical functions.

6. Plant Other Work Equipment - Salaries and Wages (EXTC CQR)
   Identifies the salary and wage portion of the costs associated with other work equipment used by Facilities and Network Services employees (4XX0-9).

7. Plant Motor Vehicle - Salary and Wage Distribution (EXTC CQM)
   Identifies the salary and wage portion of the plant motor vehicle expenses for construction, removal or plant specific operations expense accounts based on the classified productive hours of the labor groups using the motor vehicles.

OTHER DIRECT

1. Direct Labor - Other Costs (EXTC KP4)
   Identifies the costs incurred during the month for office, traveling and other costs of Facilities and Network Services employees whose wage and salary costs are direct labor or direct administration.

2. Direct Other Costs - Bellcore Billing (EXTC KP8)
   Identifies the costs incurred during the month for Bellcore billing costs of Facilities and Network Services employees whose wage and salary costs are direct labor or direct administration.

3. Plant Other Work Equipment - Benefits (EXTC CQS)
   Identifies the benefit costs associated with other work equipment used by Facilities and Network Services employees (4XX0-9).

4. Plant Other Work Equipment - Rents (EXTC CQK)
   Identifies the rent costs associated with other work equipment used by Facilities and Network Services employees (4XX0-9).

5. Plant Other Work Equipment - Other Expenses (EXTC CQL)
   Identifies the other expense costs associated with other work equipment used by Facilities and Network Services employees (4XX0-9).

6. Plant Motor Vehicle - Benefit Distribution (EXTC CQN)
   Identifies the benefit portion of the plant motor vehicle expenses for construction, removal or plant specific operations expense accounts based on the classified productive hours of the labor groups using the motor vehicles.

7. Plant Motor Vehicle - Rent Distribution (EXTC CQP)
   Identifies the rent portion of the plant motor vehicle expenses for construction, removal or plant specific operation expense accounts based on the classified productive hours of the labor groups using the motor vehicle.

8. Plant Motor Vehicle - Other Costs Distribution (EXTC CQQ)
   Identifies the other cost portion of the plant motor vehicle expenses for construction, removal or plant specific operations expense accounts based on the classified productive hours of the labor groups using the motor vehicle.

9. Benefits (EXTC KPL)
   Identifies the costs of the payroll related benefits and taxes for active Facilities and Network Services employees. These costs include pension accruals; company matching portion of savings plan; dental, medical, and group insurance plan reimbursements; and company portion of social security and unemployment payroll taxes

TOTAL PRODUCTIVE HOURS

1. Classified Productive Hours
   Hours of work reporting employees which are reported to final accounting classifications.

2. Unclassified Productive Hours
   The working hours of plant work reporters devoted to activities of such a general nature as to not be assignable to specific accounting classifications. Unclassified activities include: attending conferences or meetings (including travel time) which are general in nature; attending first aid classes or safety meetings; paid time spent on union activities; paid time spent on quality of work life activities; time spent in a classroom (including travel time) for general or job specific training; and other unclassified activities such as attending assessment centers. This time will be work reported to special purpose function codes (SPFCs).

Labor Rate worksheets are included in Appendix B.

SHARED AND COMMON COST ALLOCATION FACTORS

The Shared and Common Cost Model used in this filing, is the version developed by the Florida Public Service Commission Staff and used by the Commission as the basis for the Shared and Common Allocation factors established in Order No. PSC-98-0604-FOF-TP. It includes all adjustments considered necessary by the Commission.

FLORIDA DOCKET NOS 981642-TP AND 981745-TP
SECTION 5
UNBUNDLED NETWORK ELEMENT (UNE) STUDIES

INTRODUCTION

This section contains a description of cost elements and an overview of the study process for each category of elements studied by BellSouth. Additionally, inputs and workpapers for each individual UNE are provided.

The studies included in this filing are all based on a three (3) year study period (1998 - 2000). All long run costs associated with providing the service cost elements are identified and included in the TSLRIC studies. The forward-looking cost of money is 9.9%.

The following spreadsheet contains a listing of the unbundled network cost elements provided in this filing package. Each cost element is represented by a designated cost element number that is referenced throughout the studies.

Following this spreadsheet are the narratives for each category of cost elements describing the elements, study technique, and specific study assumptions. After the narratives are the TELRIC Calculator© outputs. Following the outputs, Microsoft Excel spreadsheets containing the inputs and workpapers are included. In some instances, the spreadsheet may contain inputs and workpapers for several cost elements. In such situations, the file is provided in order of the first cost element number contained in that file.

	Florida TELRIC Summary - 01/20/99	Template Type	Filename	Files Used	Proprietary
A 0	**UNBUNDLED LOCAL LOOP**				
A 2	*SUB-LOOP 2-WIRE ANALOG*				
A 2 1	Loop Feeder Per 2-Wire Analog Voice Grade Loop	5	Fnewsto xls	Fnewsto xls & LOOP	
A 2 199	Loop Feeder Per 2-Wire Analog Voice Grade Loop - Disconnect	5	Fnewsto xls	Fnewsto xls	
A 2 8	Sub-Loop Feeder - Order Coordination for Specified Co version Time	5	Fnewsto xls	Fnewsto xls	
A 3	*LOOP CHANNELIZATION AND CO INTERFACE (INSIDE CO)*				
A 3 4	Channelization - Channel System DS1 to DS0	5	CHNLZ1-0.XLS	CHNLZ1-0.XLS	PROP
A 3 499	Channelization - Channel System DS1 to DS0 - Disconnect	5	CHNLZ1-0.XLS	CHNLZ1-0.XLS	PROP
A 3 5	Interface Unit - Interface DS1 to DS0 - OCU-DP Card	5	CHNLZ1-0.XLS	CHNLZ1-0.XLS	PROP
A 3 6	Interface Unit - Interface DS1 to DS0 - BRITE Card	5	CHNLZ1-0.XL	CHNLZ1-0.XLS	PROP
A 3 7	Interface Unit - Interface DS1 to DS0 - Voice Grade Card	5	CHNLZ1-0.XLS	CHNLZ1-0.XLS	PROP
A 3 8	Channelization - Channel System DS3 to DS1	5	CHNLZ3-1.XLS	CHNLZ3-1.XLS	PROP
A 3 899	Channelization - Channel System DS3 to DS1 - Disconnect	5	CHNLZ3-1.XLS	CHNLZ3-1.XLS	PROP
A 3 9	Interface Unit - Interface DS3 to DS1	5	CHNLZ3-1.XLS	CHNLZ3-1.XLS	PROP
A 10	*4-WIRE 56 OR 64 KBPS DIGITAL GRADE LOOP*				
A 10 1	4-Wire 56 or 64 Kbps Digital Grade Loop	5	Fnewsto xls	Fnewsto xls & LOOP	
A 10 199	4-Wire 56 or 64 Kbps Digital Grade Loop - Disconnect	5	Fnewsto xls	Fnewsto xls	
A 10 2	NID Per 4-Wire 56 or 64 Kbps Digital Grade Loop	5	Fnewsto xls	Fnewsto xls & LOOP	
A 10 3	4-Wire 56 or 64 Kbps Digital Grade Loop - Order Coordination for Specified Conversion Time	5	Fnewsto xls	Fnewsto xls	
A 12	*Concentration per System per Feature Activated*				
A 12 1	Unbundled Sub-loop Concentration - System "A" (TR008)	5	USLC.XLS	USLC.XLS	PROP
A 12 199	Unbundled Sub-loop Concentration - System "A" (TR008) - Disconnect	5	USLC.XLS	USLC.XLS	PROP
A 12 2	Unbundled Sub-loop Concentration - System "B" (TR008)	5	USLC.XLS	USLC.XLS	PROP
A 12 299	Unbundled Sub-loop Concentration - System "B" (TR008) - Disconnect	5	USLC.XLS	USLC.XLS	PROP
A 12 3	Unbundled Sub-loop Concentration - System "A" (TR008)	5	USLC.XLS	USLC.XLS	PROP
A 12 399	Unbundled Sub-loop Concentration - System "A" (TR008) - Disconnect	5	USLC.XLS	USLC.XLS	PROP
A 12 4	Unbundled Sub-loop Concentration - System "B" (TR008)	5	USLC.XLS	USLC.XLS	PROP
A 12 499	Unbundled Sub-loop Concentration - System "B" (TR008) - Disconnect	5	USLC.XLS	USLC.XLS	PROP
A 12 5	Unbundled Sub-loop Concentration - USLC Feeder Interface	5	4WDS1SLC.XLS	4WDS1SLC.XLS	PROP
A 12 599	Unbundled Sub-loop Concentration - USLC Feeder Interface - Disconnect	5	4WDS1SLC.XLS	4WDS1SLC.XLS	PROP
A 12 6	Unbundled Sub-loop Concentration - POTS Card	5	USLC.XLS	USLC.XLS	PROP
A 12 699	Unbundled Sub-loop Concentration - POTS Card - Disconnect	5	USLC.XLS	USLC.XLS	PROP
A 12 7	Unbundled Sub-loop Concentration - ISDN (Brite Card)	5	USLC.XLS	USLC.XLS	PROP
A 12 799	Unbundled Sub-loop Concentration - ISDN (Brite Card) - Disconnect	5	USLC.XLS	USLC.XLS	PROP
A 12 8	Unbundled Sub-loop Concentration - SPOTS Card	5	USLC.XLS	USLC.XLS	PROP
A 12 899	Unbundled Sub-loop Concentration - SPOTS Card - Disconnect	5	USLC.XLS	USLC.XLS	PROP
A 12 9	Unbundled Sub-loop Concentration - Specials Card	5	USLC.XLS	USLC.XLS	PROP
A 12 999	Unbundled Sub-loop Concentration - Specials Card - Disconnect	5	USLC.XLS	USLC.XLS	PROP
A 12 10	Unbundled Sub-loop Concentration - TEST CIRCUIT Card	5	USLC.XLS	USLC.XLS	PROP
A 12 1099	Unbundled Sub-loop Concentration - TEST CIRCUIT Card - Disconnect	5	USLC.XLS	USLC.XLS	PROP
A 12 11	Unbundled Sub-loop Concentration - Digital Data	5	USLC.XLS	USLC.XLS	PROP
A 12 1199	Unbundled Sub-loop Concentration - Digital Data - Disconnect	5	USLC.XLS	USLC.XLS	PROP
A 13	*2-WIRE COPPER LOOPS*				
A 13 1	2-Wire Copper Loop - Digitally Conditioned	5	Fnewsto xls	Fnewsto xls & LOOP	
A 13 199	2-Wire Copper Loop - Digitally Conditioned - Disconnect	5	Fnewsto xls	Fnewsto xls	
A 13 2	NID Per 2-Wire Copper Loop - Digitally Conditioned	5	Fnewsto xls	Fnewsto xls & LOOP	
A 13 3	2-Wire Copper Loop - Order Coordination for Specified Conversion Time	5	Fnewsto xls	Fnewsto xls	
A 14	*4-WIRE COPPER LOOPS*				
A 14 1	4-Wire Copper Loop - Digitally Conditioned	5	Fnewsto xls	Fnewsto xls & LOOP	
A 14 199	4-Wire Copper Loop - Digitally Conditioned - Disconnect	5	Fnewsto xls	Fnewsto xls	
A 14 2	NID Per 4-Wire Copper Loop - Digitally Conditioned	5	Fnewsto xls	Fnewsto xls & LOOP	
A 14 3	4-Wire Copper Loop - Order Coordination for Specified Conversion Time	5	Fnewsto xls	Fnewsto xls	
A 15	*UNBUNDLED NETWORK TERMINATING WIRE (NTW)*				
A 15 1	Unbundled Network Terminating Wire (NTW) - Recurring	5	Fnewsto xls	Fnewsto xls	
A 15 2	NTW Site Visit - Survey, per MDU/MTU Complex	5	Fnewsto xls	Fnewsto xls	
A 15 3	NTW Site Visit - Setup, per terminal	5	Fnewsto xls	Fnewsto xls	
A 15 4	NTW Access Terminal Provisioning excluding first 25 per panel, per terminal	5	Fnewsto xls	Fnewsto xls	
A 15 5	NTW Existing Access Terminal Provisioning, second 25 per panel, per terminal	5	Fnewsto xls	Fnewsto xls	
A 15 6	NTW Pair Provisioning, per pair	5	Fnewsto xls	Fnewsto xls	
A 15 7	NTW Service Visit, Per Request, per MDU/MTU Complex	5	Fnewsto xls	Fnewsto xls	
A 16	*High Capacity Unbundled Local Loop*				
A 16 1	High Capacity Unbundled Local Loop - DS3 - Facility Termination	5	DS3ULL.XLS	DS3ULL.XLS	
A 16 199	High Capacity Unbundled Local Loop - DS3 - Facility Termination - Disconnect	5	DS3ULL.XLS	DS3ULL.XLS	
A 16 2	High Capacity Unbundled Local Loop - DS3 - Per Mile	5	DS3ULL.XLS	DS3ULL.XLS	
A 16 4	High Capacity Unbundled Local Loop - OC3 - Facility Termination	5	OC3ULL.XLS	OC3ULL.XLS	
A 16 499	High Capacity Unbundled Local Loop - OC3 - Facility Termination - Disconnect	5	OC3ULL.XLS	OC3ULL.XLS	
A 16 5	High Capacity Unbundled Local Loop - OC3 - Per Mile	5	OC3ULL.XLS	OC3ULL.XLS	
A 16 7	High Capacity Unbundled Local Loop - OC12 - Facility Termination	5	OC12ULL.XLS	OC12ULL.XLS	
A 16 799	High Capacity Unbundled Local Loop - OC12 - Facility Termination - Disconnect	5	OC12ULL.XLS	OC12ULL.XLS	
A 16 8	High Capacity Unbundled Local Loop - OC12 - Per Mile	5	OC12ULL.XLS	OC12ULL.XLS	
A 16 10	High Capacity Unbundled Local Loop - OC48 - Facility Termination	5	OC48ULL.XLS	OC48ULL.XLS	
A 16 1099	High Capacity Unbundled Local Loop - OC48 - Facility Termination - Disconnect	5	OC48ULL.XLS	OC48ULL.XLS	
A 16 11	High Capacity Unbundled Local Loop - OC48 - Per Mile	5	OC48ULL.XLS	OC48ULL.XLS	

A 16 13	High Capacity Unbundled Local Loop - OC48 - Interface OC12 or OC48	$	OC48ULL XLS	OC48ULL XLS	
A 16 1399	High Capacity Unbundled Local Loop - OC48 - Interface OC12 or OC48 - Disconnect	$	OC48ULL XLS	OC48ULL XLS	
D 0	**UNBUNDLED TRANSPORT AND LOCAL INTERCONNECTION**				
D 3	*INTEROFFICE TRANSPORT - DEDICATED - DS0 - 56/64 KBPS*				
D 3 1	Interoffice Transport - Dedicated - DS0 - Per Mile	$	IO_DS0 XLS	IO_DS0 XLS	
D 3 2	Interoffice Transport - Dedicated - DS0 - Facility Termination	$	IO_DS0 XLS	IO_DS0 XLS	
D 3 299	Interoffice Transport - Dedicated - DS0 - Facility Termination - Disconnect	$	IO_DS0 XLS	IO_DS0 XLS	
D 5	*LOCAL CHANNEL - DEDICATED*				
D 5 1	Local Channel - Dedicated - 2-Wire Voice Grade	$	LCLC2WVG XLS	LCLC2WVG XLS	
D 5 199	Local Channel - Dedicated - 2-Wire Voice Grade - Disconnect	$	LCLC2WVG XLS	LCLC2WVG XLS	
D 5 2	Local Channel - Dedicated - 4-Wire Voice Grade	$	LCLC4WVG XLS	LCLC4WVG XLS	
D 5 299	Local Channel - Dedicated - 4-Wire Voice Grade - Disconnect	$	LCLC4WVG XLS	LCLC4WVG XLS	
D 5 7	Local Channel - Dedicated - DS3 - Per Mile	$	DS3_LC XLS	DS3_LC XLS	
D 5 8	Local Channel - Dedicated - DS3 Facility Termination	$	DS3_LC XLS	DS3_LC XLS	
D 5.899	Local Channel - Dedicated - DS3 - Facility Termination - Disconnect	$	DS3_LC XLS	DS3_LC XLS	
D.5 10	Local Channel - Dedicated - OC3 - Per Mile	$	OC3_LC XLS	OC3_LC XLS	
D 5 11	Local Channel - Dedicated - OC3 - Facility Termination	$	OC3_LC XLS	OC3_LC XLS	
D.5 1199	Local Channel - Dedicated - OC3 - Facility Termination - Disconnect	$	OC3_LC XLS	OC3_LC XLS	
D.5 13	Local Channel - Dedicated - OC12 - Per Mile	$	OC12_LC XLS	OC12_LC XLS	
D.5 14	Local Channel - Dedicated - OC12 - Facility Termination	$	OC12_LC XLS	OC12_LC XLS	
D 5 1499	Local Channel - Dedicated - OC12 - Facility Termination - Disconnect	$	OC12_LC XLS	OC12_LC XLS	
D.5 16	Local Channel - Dedicated - OC48 - Per Mile	$	OC48_LC XLS	OC48_LC XLS	
D 5 17	Local Channel - Dedicated - OC48 - Facility Termination	$	OC48_LC XLS	OC48_LC XLS	
D 5 1799	Local Channel - Dedicated - OC48 - Facility Termination - Disconnect	$	OC48_LC XLS	OC48_LC XLS	
D 5 19	Local Channel - Dedicated - OC48 - Interface OC12 on OC48	$	OC48_LC XLS	OC48_LC XLS	
D 5 1999	Local Channel - Dedicated - OC48 - Interface OC12 on OC48 - Disconnect	$	OC48_LC XLS	OC48_LC XLS	
D 6	*INTEROFFICE TRANSPORT - DEDICATED - DS3*				
D 6 1	Interoffice Transport - Dedicated - DS3 - Per Mile	$	IO_DS3 XLS	IO_DS3 XLS	
D 6.2	Interoffice Transport - Dedicated - DS3 - Facility Termination	$	IO_DS3 XLS	IO_DS3 XLS	
D 6.299	Interoffice Transport - Dedicated - DS3 - Facility Termination - Disconnect	$	IO_DS3 XLS	IO_DS3 XLS	
D 7	*INTEROFFICE TRANSPORT - DEDICATED - OC3*				
D 7 1	Interoffice Transport - Dedicated - OC3 - Per Mile	$	IO_OC_3 XLS	IO_OC_3 XLS	
D 7 2	Interoffice Transport - Dedicated - OC3 - Facility Termination	$	IO_OC_3 XLS	IO_OC_3 XLS	
D 7.299	Interoffice Transport - Dedicated - OC3 - Facility Termination - Disconnect	$	IO_OC_3 XLS	IO_OC_3 XLS	
D 8	INTEROFFICE TRANSPORT - DEDICATED - OC12				
D 8 1	Interoffice Transport - Dedicated - OC12 - Per Mile	$	IO_OC_12 XLS	IO_OC_12 XLS	
D 8.2	Interoffice Transport - Dedicated - OC12 - Facility Termination	$	IO_OC_12 XLS	IO_OC_12 XLS	
D 8.299	Interoffice Transport - Dedicated - OC12 - Facility Termination - Disconnect	$	IO_OC_12 XLS	IO_OC_12 XLS	
D 9	INTEROFFICE TRANSPORT - DEDICATED - OC48				
D 9 1	Interoffice Transport - Dedicated - OC48 - Per Mile	$	IO_OC_48 XLS	IO_OC_48 XLS	
D 9.2	Interoffice Transport - Dedicated - OC48 - Facility Termination	$	IO_OC_48 XLS	IO_OC_48 XLS	
D 9.299	Interoffice Transport - Dedicated - OC48 - Facility Termination - Disconnect	$	IO_OC_48 XLS	IO_OC_48 XLS	
D.9 4	Interoffice Transport - Dedicated - OC48 - Interface OC12 on OC48	$	IO_OC_48 XLS	IO_OC_48 XLS	
D 9 499	Interoffice Transport - Dedicated - OC48 - Interface OC12 on OC48 - Disconnect	$	IO_OC_48 XLS	IO_OC_48 XLS	
H 0	*COLLOCATION*				
H 1	*Physical Collocation*				
H 1 13	Physical Collocation - 2-wire POT Bay	$	Apcolpb.xls	Apcolpb.xls	PROP
H 1 14	Physical Collocation - 4-wire POT Bay	$	Apcolpb.xls	Apcolpb.xls	PROP
H 1 15	Physical Collocation - DS1 POT Bay	$	Apcolpb.xls	Apcolpb.xls	PROP
H 1 16	Physical Collocation - DS3 POT Bay	$	Apcolpb.xls	Apcolpb.xls	PROP
H 1 33	Physical Collocation - 2-fiber POT Bay	$	Apcolpb.xls	Apcolpb.xls	PROP
H 1 34	Physical Collocation - 4-fiber POT Bay	$	Apcolpb.xls	Apcolpb.xls	PROP
J 0	**OTHER**				
J 1	*DARK FIBER*				
J 1 1	Dark Fiber, Per Four Fiber Strands, Per Route Mile or Fraction Thereof	$	DK_FBR XLS	DK_FBR XLS	PROP
J 1 199	Dark Fiber, Per Four Fiber Strands, Per Route Mile or Fraction Thereof - Disconnect	$	DK_FBR XLS	DK_FBR XLS	PROP
N 0	**UNBUNDLED PACKET SWITCHING FRAME RELAY SERVICE**				
N 1	*Unbundled Packet Switching Frame Relay Service*				
N 1 1	UPS - UNI/NNI FRS 56 KBPS	$	frnsune.xls	frnsune.xls	PROP
N 1 199	UPS - UNI/NNI FRS 56 KBPS - Disconnect	$	frnsune.xls	frnsune.xls	PROP
N 1 2	UPS - UNI/NNI FRS 64 KBPS	$	frnsune.xls	frnsune.xls	PROP
N 1 299	UPS - UNI/NNI FRS 64 KBPS - Disconnect	$	frnsune.xls	frnsune.xls	PROP
N 1 3	UPS - UNI/NNI FRS 1.536 MBPS	$	frnsune.xls	frnsune.xls	PROP
N 1 399	UPS - UNI/NNI FRS 1.536 MBPS - Disconnect	$	frnsune.xls	frnsune.xls	PROP
N 1 4	UPS - UNI/NNI FRS 44.210 MBPS	$	frnsune.xls	frnsune.xls	PROP
N 1 499	UPS - UNI/NNI FRS 44.210 MBPS - Disconnect	$	frnsune.xls	frnsune.xls	PROP
N 1 5	UPS - UNI/NNI FRS - DLCI	$	frnsune.xls	frnsune.xls	PROP
N 1 599	UPS - UNI/NNI FRS - DLCI - Disconnect	$	frnsune.xls	frnsune.xls	PROP
N 1 6	UPS - UNI/NNI FRS CIR - 0 BPS	$	frnsune.xls	frnsune.xls	PROP
N 1 7	UPS - UNI/NNI FRS CIR - 1 - 32 KBPS	$	frnsune.xls	frnsune.xls	PROP
N 1 8	UPS - UNI/NNI FRS CIR - 32 - 56 KBPS	$	frnsune.xls	frnsune.xls	PROP
N 1 9	UPS - UNI/NNI FRS CIR - 56 - 64 KBPS	$	frnsune.xls	frnsune.xls	PROP
N 1 10	UPS - UNI/NNI FRS CIR - 64 - 128 KBPS	$	frnsune.xls	frnsune.xls	PROP

N 1 11	UPS - UNI/NNI FRS CIR - 128 - 256 KBPS	5	[illegible]	[illegible]	PROP
N 1 12	UPS - UNI/NNI FRS CIR - 256 - 384 KBPS	5	[illegible]	[illegible]	PROP
N 1 13	UPS - UNI/NNI FRS CIR - 384 - 512 KBPS	5	[illegible]	[illegible]	PROP
N 1 14	UPS - UNI/NNI FRS CIR - 512 - 768 KBPS	5	[illegible]	[illegible]	PROP
N 1 15	UPS - UNI/NNI FRS CIR - 768 - 1.536 MBPS	5	[illegible]	[illegible]	PROP
N 1 16	UPS - UNI/NNI FRS CIR - 1.536 - 4 MBPS	5	[illegible]	[illegible]	PROP
N 1 17	UPS - UNI/NNI FRS CIR - 4 - 10 MBPS	5	[illegible]	[illegible]	PROP
N 1 18	UPS - UNI/NNI FRS CIR - 10 - 16 MBPS	5	[illegible]	[illegible]	PROP
N 1 19	UPS - UNI/NNI FRS CIR - 16 - 34 MBPS	5	[illegible]	[illegible]	PROP
N 1 20	UPS - UNI/NNI FRS CIR - 34 - 44.210 MBPS	5	[illegible]	[illegible]	PROP
N 1 21	UPS - UNI/NNI FRS +FEATURE CHANGE	5	[illegible]	[illegible]	PROP
N 1 2199	UPS - UNI/NNI FRS - FEATURE CHANGE - Disconnect	5	[illegible]	[illegible]	PROP
N 1 22	UPS - UNI/NNI FRS - TRANSFER OF SERVICE	5	[illegible]	[illegible]	PROP

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A.2 SUB-LOOP 2-WIRE ANALOG
A.2.1 LOOP FEEDER PER 2-WIRE ANALOG VOICE GRADE LOOP
A.2.199 LOOP FEEDER PER 2-WIRE ANALOG VOICE GRADE LOOP - DISCONNECT
A.2.8 SUB-LOOP FEEDER – ORDER COORDINATION FOR SPECIFIED CONVERSION TIME

Element Description

Loop Feeder per 2-Wire Analog Voice Grade Loop is the physical transmission facility (or channel or group of channels on such facility) which extends from the main distributing frame connection in the end office to a cross-connect panel within the BellSouth remote terminal, cross-connect box, or other remote structure. If the loop is served by digital loop carrier, a central office digital loop carrier terminal is required to convert the digital signal to voice grade analog for delivery to the ALEC at the remote terminal or cross-connect box.

Study Technique

The Loop Model is used to develop cost for this element. Material prices for Digital Loop Carrier and Multiplexers are provided by the DLC Price Calculator and the Loop Multiplexer Price Calculator.

The 174 residence and 175 business sampled loops are used by the Loop Model to develop material prices for Loop Feeder. See Section 3 for details on the models used.

Specific Study Assumptions

The nonrecurring costs associated with provisioning for Loop Feeder include the following activities and assumptions:

- designed circuit with a Design Layout Record (DLR)
- coordination of disconnect, RCF, and unbundled loop orders by a coordination center
- 100% dispatch rate for outside plant
- special services work groups

The nonrecurring costs associated with Loop Feeder - Order Coordination for a Specific Conversion Time includes the cost associated with the customer

specifying a conversion time outside that offered by BellSouth and assume that 75% of central offices are unmanned and require a dispatch.

A.3.4 CHANNELIZATION – CHANNEL SYSTEM DS1 TO DS0
A.3.499 CHANNELIZATION – CHANNEL SYSTEM DS1 TO DS0 – DISCONNECT
A.3.5 INTERFACE UNIT – INTERFACE DS1 TO DS0 – OCU-DP CARD
A.3.6 INTERFACE UNIT – INTERFACE DS1 TO DS0 – BRITE CARD
A.3.7 INTERFACE UNIT – INTERFACE DS1 TO DS0 – VOICE GRADE CARD
A.3.8 CHANNELIZATION – CHANNEL SYSTEM DS3 TO DS1
A.3.899 CHANNELIZATION – CHANNEL SYSTEM DS3 TO DS1 – DISCONNECT
A.3.9 INTERFACE UNIT – INTERFACE DS3 TO DS1

Element Description

Unbundled Channelization (UC) provides the multiplexing capability that allows a DS1 or DS3 Unbundled Network Element (UNE) or collocation cross-connect to be channelized at a BellSouth Central Office. A multiplexer or a digital cross-connect system accomplishes this. Channels can be activated for the entire system or on an as-needed basis once the basic channelization system has been installed.

The DS1 Central Office Channelization system channelizes a DS1 signal into 24 DS0s; the DS3 Channelization element channelizes a DS3 signal into 28 DS1s. The Interface Unit allows the ALEC to activate individual channels as needed.

There are three Central Office Channel Interface (UCI) elements that can be activated on the DS1 UC. The configurations for the DS1 are OCU-DP, BRITE and Voice Grade. A DS1 interface card is offered on the DS3 UC.

Study Technique

A Microsoft Excel spreadsheet is used to develop the UNE material prices. The SONET Price Calculator develops the multiplexer or digital cross-connect system material prices for input into the Microsoft Excel spreadsheet.

The components of this UNE are the channelization systems, hardwire, common plug-ins, cross-connects and the working plug-ins. Various vendors supply the digital cross-connect systems; therefore, Network provides probabilities of occurrence to apply to each type of equipment to produce a weighted material price. The material prices of each component are detailed in the Microsoft Excel spreadsheet.

Specific Study Assumptions

- The system uses Central Office power.
- The channelization system price is a result of melding different equipment vendors.

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UNBUNDLED NETWORK ELEMENT (UNE) STUDIES

A.10.1 4-WIRE 56 OR 64 KBPS DIGITAL GRADE LOOP
A.10.199 4-WIRE 56 OR 64 KBPS DIGITAL GRADE LOOP - DISCONNECT
A.10.3 4-WIRE 56 OR 64 KBPS DIGITAL GRADE LOOP – ORDER COORDINATION FOR SPECIFIED CONVERSION TIME

Element Description

These cost elements represent the physical transmission facilities (or channel or group of channels on such facilities) which extend from the main distributing frame connection in the end office to a demarcation point at the customer's premises (i.e., the network interface device or NID).

Both feeder and distribution outside plant are provided in a 4-wire business serving environment. The transmission facility does not enter the BellSouth switch because it is terminated on the main distributing frame. If the loop is served by digital loop carrier, a central office digital loop carrier terminal is required to convert the digital signal to voice grade analog for delivery to the ALEC.

Study Technique

The Loop Model is used to develop cost for this element. Material prices for Digital Loop Carrier and Multiplexers are provided by the DLC Price Calculator and the Loop Multiplexer Price Calculator.

The 175 business sampled loops are used by the Loop Model to develop material prices. See Section 3 for details on the models used.

Specific Study Assumptions

The nonrecurring costs associated with provisioning designed circuits including the 4-wire 56 or 64 kbps Digital Grade Loop include the following activities and assumptions:

- designed circuit with a Design Layout Record (DLR)
- coordination of disconnect, RCF, and unbundled loop orders by a coordination center
- 100% dispatch rate for outside plant
- special services work groups

The nonrecurring costs associated with Order Coordination for Specified Conversion Time include the cost associated with customer specification of a

conversion time outside that offered by BellSouth and assume that 75% of central offices are not manned every day and require a dispatch. These costs are in addition to other nonrecurring costs.

A.10.2 NID PER 4-WIRE 56 OR 64 KBPS DIGITAL GRADE LOOP
A.13.2 NID PER 2-WIRE COPPER LOOP - DIGITALLY CONDITIONED
A.14.2 NID PER 4-WIRE COPPER LOOP - DIGITALLY CONDITIONED

Element Description

The Network Interface Device (NID) is the terminating device at the end of a loop with drop wire located at the customer's premises. This cost does not represent a building entrance or intrabuilding termination.

Study Technique

The Loop Model is used to develop material prices for these elements. See Section 3 for details on the Loop Model.

Specific Study Assumptions

The average NID material price includes material, installation, and travel for a typical single residence or business termination.

A.12.1 SUB-LOOP CONCENTRATION – SYSTEM "A" (TR008)
A.12.199 SUB-LOOP CONCENTRATION – SYSTEM "A" (TR008) - DISCONNECT
A.12.2 SUB-LOOP CONCENTRATION – SYSTEM "B" (TR008)
A.12.299 SUB-LOOP CONCENTRATION – SYSTEM "B" (TR008) - DISCONNECT
A.12.3 SUB-LOOP CONCENTRATION – SYSTEM "A" (TR303)
A.12.399 SUB-LOOP CONCENTRATION – SYSTEM "A" (TR303) - DISCONNECT
A.12.4 SUB-LOOP CONCENTRATION – SYSTEM "B" (TR303)
A.12.499 SUB-LOOP CONCENTRATION – SYSTEM "B" (TR303) - DISCONNECT
A.12.5 SUB-LOOP CONCENTRATION – USLC FEEDER INTERFACE
A.12.599 SUB-LOOP CONCENTRATION – USLC FEEDER INTERFACE - DISCONNECT
A.12.6 SUB-LOOP CONCENTRATION – POTS CARD
A.12.699 SUB-LOOP CONCENTRATION – POTS CARD - DISCONNECT
A.12.7 SUB-LOOP CONCENTRATION – ISDN (BRITE CARD)
A.12.799 SUB-LOOP CONCENTRATION – ISDN (BRITE CARD) - DISCONNECT
A.12.8 SUB-LOOP CONCENTRATION – SPOTS CARD
A.12.899 SUB-LOOP CONCENTRATION – SPOTS CARD - DISCONNECT
A.12.9 SUB-LOOP CONCENTRATION – SPECIALS CARD
A.12.999 SUB-LOOP CONCENTRATION – SPECIALS CARD - DISCONNECT
A.12.10 SUB-LOOP CONCENTRATION – TEST CIRCUIT CARD
A.12.1099 SUB-LOOP CONCENTRATION – TEST CIRCUIT CARD - DISCONNECT
A.12.11 SUB-LOOP CONCENTRATION – DIGITAL DATA
A.12.1199 SUB-LOOP CONCENTRATION – DIGITAL DATA - DISCONNECT

Element Description

Unbundled Sub-Loop Concentration (USLC) will allow a ALEC to concentrate loop distribution elements provided by the ALEC on to multiple DS1s for the purpose of connecting the loop distribution elements (at a concentrated level) to BellSouth's feeder facilities. BellSouth will transport the DS1s carrying the distribution circuits back to the serving wire center (SWC) for termination on a BellSouth DSX block and ultimately to the ALEC's collocation space.

USLC can be provided with either a TR-008 or a TR-303 interface. Each USLC System will be dedicated to a single ALEC. System A will allow a ALEC to concentrate up to 96 of their distribution loops on to multiple DS1s for the purpose of transporting the circuits back to the ALEC's collocation space. System B would allow the ALEC to concentrate an additional 96 of their distribution loops onto multiple DS1s to the ALEC's collocation. System B cannot exist without the corresponding System A, which shares the same dual channel bank assembly (DCBA).

The USLC Feeder Interface will provide a DS1 interface card in the sub-loop concentration unit, as well as, the DS1 facility that transports the concentrated circuits back to the SWC. A minimum of two Feeder Interfaces will be required for each System A and each System B.

The USLC Line Interface is the loop interface that provides the connection between the concentration unit and the ALEC Loop distribution circuits, as well as, the line card in the concentrator. One line interface is required for each loop attached to the concentration unit. The line interface is offered in six different configurations: POTS, ISDN, SPOTS, SPECIALS, TEST CIRCUIT and Digital Data.

USLC will take place at an existing BellSouth remote terminal (RT) where spare capacity exists. BellSouth will utilize its Service Inquiry process to determine if the location requested by the ALEC is capable of providing USLC. If no capacity exists in the BellSouth RT or cross-box, BellSouth will utilize its special construction process to determine if an additional RT or cross-box can be placed near the existing RT or cross-box to increase the capacity for ALEC use. In these cases, an Individual Case Basis (ICB) site preparation charge will be applicable. If there is no spare capacity in the BellSouth RT and no space is available for an additional RT or cross-box, then BellSouth will not be able to provide USLC in the area.

Study Technique

A Microsoft Excel spreadsheet is used to develop the UNE material prices. The Digital Loop Carrier (DLC) Price Calculator develops the remote terminal housing material prices, which are input to the Microsoft Excel spreadsheet.

The components of this UNE are the concentration systems, hardwire, common plug-ins, housing, cross-connects and the working plug-ins. Various vendors supply the common plug-ins; therefore, Network provides probabilities of occurrence to apply to each type of equipment to produce a weighted material

price. The material prices of each component are detailed in the Microsoft Excel spreadsheet.

Specific Study Assumptions

- Since the system is located outside the Central Office, bulk power is required.

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UNBUNDLED NETWORK ELEMENT (UNE) STUDIES

A.13	**2-WIRE COPPER LOOPS**
A.13.1	**2-WIRE COPPER LOOP - DIGITALLY CONDITIONED**
A.13.199	**2-WIRE COPPER LOOP - DIGITALLY CONDITIONED - DISCONNECT**
A.14	**4-WIRE COPPER LOOPS**
A.14.1	**4-WIRE COPPER LOOP - DIGITALLY CONDITIONED**
A.14.199	**4-WIRE COPPER LOOP - DIGITALLY CONDITIONED - DISCONNECT**

Element Description

2-Wire and 4-Wire Unbundled Copper Loops (UCL) - Digitally Conditioned are physical transmission facilities (or channel or group of channels on such facilities) which extend from the main distributing frame connection in the end office to a demarcation point at the customer premises (i.e., the network interface device or NID). The facilities are provided as designed circuits and include test access points.

Both feeder and distribution outside plant are provided in a residence/business serving environment (4-wire facilities are assumed to be offered in a business environment only). The transmission facility does not enter the BellSouth switch since it is terminated on the main distributing frame.

These loops are commonly referred to as "dry copper" loops because they have no intervening equipment such as load coils, bridged tap, repeaters, etc., between the customer premises and the main distributing frame connection.

The UCL does not support any particular service and is not guaranteed to provide any specific performance standard. These loops may be utilized by the ALEC to provide a wide range of telecommunications services so long as those services do not adversely affect BST's network.

Study Technique

The Loop Model is used to develop cost for these elements.

Seventy-four residence and 107 business sampled loops are used by the Loop Model to develop material prices for the 2-Wire Copper Loop. One hundred seven business sampled loops are used by the Loop Model to develop material price for the 4-wire Copper Loop. See Section 3 for a detailed explanation of the models used.

Specific Study Assumptions

The nonrecurring costs associated with provisioning for the 2-Wire and 4-Wire Copper Loops include the following activities and assumptions:

- service inquiry required to determine availability of facilities
- designed circuit with a Design Layout Record (DLR)
- coordination of disconnect, RCF, and unbundled loop orders by a coordination center
- 100% dispatch rate for outside plant
- special services work groups

The nonrecurring costs associated with Order Coordination for Specified Conversion Time include the cost associated with the customer specifying a conversion time outside of that offered by BellSouth and assume that 75% of central offices are not manned every day and require a dispatch.

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SECTION 5
UNBUNDLED NETWORK ELEMENT (UNE) STUDIES

A.15	UNBUNDLED NETWORK TERMINATING WIRE (NTW)
A.15.1	UNBUNDLED NETWORK TERMINATING WIRE (NTW)-RECURRING
A.15.2	NTW SITE VISIT - SURVEY, PER MDU/MTU COMPLEX
A.15.3	NTW SITE VISIT - SETUP, PER TERMINAL
A.15.4	NTW ACCESS TERMINAL PROVISIONING INCLUDING FIRST 25 PAIR PANEL, PER TERMINAL
A.15.5	NTW EXISTING ACCESS TERMINAL PROVISIONING SECOND 25 PAIR PANEL, PER TERMINAL
A.15.6	NTW PAIR PROVISIONING, PER PAIR
A.15.7	NTW SERVICE VISIT, PER REQUEST, PER MDU/MTU COMPLEX

Element Description

The Unbundled Network Terminating Wire (NTW) is a dedicated transmission facility that BST provides from the Wiring Closet/Garden Terminal at the point of termination of BST's loop facilities to the end user premises. This facility will allow an end user to send and receive telecommunications traffic when it is properly connected to the ALEC's required network elements such as a loop distribution; loop feeder facility; Network Interface Device (NID); and either a circuit or packet switch.

These elements will be provided in Multi-Dwelling Units (MDUs) and/or Multi-Tenants Units (MTUs) where BST provides wiring all the way to the end user premises. BST will maintain a minimum of one pair (i.e., the first pair) and will provision additional pairs for the ALEC. If all spare pairs to a particular end user are being utilized and the end user wishes to change service providers, BST will relinquish the pair that it holds in reserve.

In a Wiring Closet scenario, the requested NTW pair(s) will be moved (by a BST technician) from the BST cross-connect panel to a cross-connect panel designed for ALEC access to the NTW (e.g., RJ21X, 66 block, etc.) inside the wiring closet (or similar point of access). Once the spare pairs have been connected to this access point, the ALEC would place a cross-connect from their facilities (which also terminate inside the wiring closet) to the cross-connect panel used for the ALEC access.

In the Garden Terminal (GT) scenario, the ALEC will place its own GT in close proximity to the BellSouth GT. BST will install an access terminal close to the BST GT in which the ALEC requested NTW pairs will be terminated. The ALEC

will then provide a tie-cable from its GT to the BST provided access terminal. At this point, a BST technician will terminate the ALEC-provided tie-cable to a cross-connect panel within the access terminal. The BST technician will then cross connect the requested spare NTW pairs to the ALEC's tie-cable.

Study Technique

A Microsoft Excel spreadsheet is used to develop the NTW Recurring cost. This spreadsheet reflects the cost to maintain the facility to which the ALEC has access.

The components of NTW provisioning of a 25-pair access terminal include the following equipment melded by percentage of occurrence and are based on current material prices as seen on the Microsoft Excel spreadsheet:

Garden Terminal includes:
- access terminal housing
- 25-pair cross-connect panel
- 15 feet of amphenal cable

Wiring Closet includes:
- 25-pair cross-connect panel
- 15 feet of amphenal cable

Specific Study Assumptions

The nonrecurring costs associated with the NTW site visit are considered service inquiry activities incurred prior to service provisioning activities and includes site survey and setup activities. These activities involve the work effort of the account team, LCSC, OSPE, AFIG, and an I&M representative dispatched 100% of the time.

The nonrecurring costs associated with provisioning activities include the following activities and assumptions:

- work group assistance for fall-out orders
- work groups to place and mount the access terminal
- work groups to extend, terminate, and tag equipment components
- material associated with the access terminal and amphenal cable

A.16 HIGH CAPACITY UNBUNDLED LOCAL LOOP

A.16.1	HIGH CAPACITY UNBUNDLED LOCAL LOOP – DS3 – FACILITY
A.16.199	HIGH CAPACITY UNBUNDLED LOCAL LOOP – DS3 – FACILITY DISCONNECT
A.16.2	HIGH CAPACITY UNBUNDLED LOCAL LOOP – DS3 – PER MILE
A.16.4	HIGH CAPACITY UNBUNDLED LOCAL LOOP – OC3 – FACILITY
A.16.499	HIGH CAPACITY UNBUNDLED LOCAL LOOP – OC3 – FACILITY DISCONNECT
A.16.5	HIGH CAPACITY UNBUNDLED LOCAL LOOP – OC3 – PER MILE
A.16.7	HIGH CAPACITY UNBUNDLED LOCAL LOOP – OC12 – FACILITY
A.16.799	HIGH CAPACITY UNBUNDLED LOCAL LOOP – OC12 – FACILITY - DISCONNECT
A.16.8	HIGH CAPACITY UNBUNDLED LOCAL LOOP – OC12 – PER MILE
A.16.10	HIGH CAPACITY UNBUNDLED LOCAL LOOP – OC48 – FACILITY
A.16.1099	HIGH CAPACITY UNBUNDLED LOCAL LOOP – OC48 – FACILITY DISCONNECT
A.16.11	HIGH CAPACITY UNBUNDLED LOCAL LOOP – OC48 – PER MILE
A.16.13	HIGH CAPACITY UNBUNDLED LOCAL LOOP – OC48 – INTERFACE OC12 ON OC48 FACILITY
A.16.1399	HIGH CAPACITY UNBUNDLED LOCAL LOOP - OC48- INTERFACE OC12 ON OC48 FACILITY - DISCONNECT

Element Description

High Capacity Unbundled Local Loop provides a local loop transmission path and the associated electronics between the BellSouth serving wire center (SWC) and the ALEC's customer's premises. These facilities are dedicated to a single customer.

This UNE is offered at a DS3, OC-3, OC-12 and OC-48 transmission level. At the DS3, OC-3, and OC-12 level the UNE consists of two elements; a facility termination cost (the electronics) and a per air mile cost (the transport). At the OC-48 level the UNE also contains an OC-12 Interface Unit, allowing the ALEC to activate channels as needed for their customer.

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UNBUNDLED NETWORK ELEMENT (UNE) STUDIES

D.0 UNBUNDLED TRANSPORT AND LOCAL INTERCONNECTION

D.3 INTEROFFICE TRANSPORT - DEDICATED - DS0 - 56/64 KBPS
D.3.1 INTEROFFICE TRANSPORT - DEDICATED - DS0 – PER MILE
D.3.2 INTEROFFICE TRANSPORT - DEDICATED - DS0 – FACILITY TERMINATION
D.3.299 INTEROFFICE TRANSPORT - DEDICATED - DS0 – FACILITY TERMINATION - DISCONNECT
D.6 INTEROFFICE TRANSPORT - DEDICATED - DS3
D.6.1 INTEROFFICE TRANSPORT - DEDICATED - DS3 – PER MILE
D.6.2 INTEROFFICE TRANSPORT - DEDICATED - DS3 – FACILITY TERMINATION
D.6.299 INTEROFFICE TRANSPORT - DEDICATED - DS3 – FACILITY TERMINATION - DISCONNECT
D.7 INTEROFFICE TRANSPORT - DEDICATED - OC3
D.7.1 INTEROFFICE TRANSPORT - DEDICATED - OC3 – PER MILE
D.7.2 INTEROFFICE TRANSPORT - DEDICATED - OC3 – FACILITY TERMINATION
D.7.299 INTEROFFICE TRANSPORT - DEDICATED - OC3 – FACILITY TERMINATION - DISCONNECT
D.8 INTEROFFICE TRANSPORT - DEDICATED – OC12
D.8.1 INTEROFFICE TRANSPORT - DEDICATED – OC12 – PER MILE
D.8.2 INTEROFFICE TRANSPORT - DEDICATED – OC12 – FACILITY TERMINATION
D.8.299 INTEROFFICE TRANSPORT - DEDICATED – OC12 – FACILITY TERMINATION - DISCONNECT
D.9 INTEROFFICE TRANSPORT - DEDICATED – OC48
D.9.1 INTEROFFICE TRANSPORT - DEDICATED – OC48 – PER MILE
D.9.2 INTEROFFICE TRANSPORT - DEDICATED – OC48 – FACILITY TERMINATION
D.9.299 INTEROFFICE TRANSPORT - DEDICATED – OC48 – FACILITY TERMINATION - DISCONNECT
D.9.4 INTEROFFICE TRANSPORT - DEDICATED – OC48 – INTERFACE OC12 on OC48 FACILITY
D.9.499 INTEROFFICE TRANSPORT - DEDICATED – OC48 – INTERFACE OC12 on OC48 FACILITY - DISCONNECT

Element Description

Unbundled Interoffice Transport - Dedicated (UIT – D) provides a transmission path and the associated electronics between BellSouth's end offices so that a

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SECTION 5
UNBUNDLED NETWORK ELEMENT (UNE) STUDIES

Study Technique

A Microsoft Excel spreadsheet is used to develop the UNE material prices. Material prices for the various components of the High Capacity Unbundled Local Loop are developed in the SONET Price Calculator and populated to the Microsoft Excel spreadsheet.

The components of the High Capacity Unbundled Local Loop UNE are the electronic equipment in the Central Office and at the ALEC's customer's premises as well as fiber transport facilities. The fiber transport is based on SONET ring architecture

Specific Study Assumptions

- High Capacity Unbundled Local Loop is offered at four transmission levels: DS3, OC-3, OC-12 and OC-48.
- DS3 Local Loops are provisioned on OC-3, OC-12, and OC-48 SONET Rings.
- OC-3 Local Loops are provisioned on OC-12 and OC-48 SONET Rings.
- OC-12 and OC-48 Local Loops are provisioned on OC-48 SONET Rings.
- An OC-48 Local Loop will deliver an OC-48 bandwidth from the high speed side of the OC-48 ADM in the BellSouth Central Office to the customer premise with the fibers terminating on lightwave terminating interface equipment (LTIE).

ALEC can transport DS0s, DS3s, OC3, OC12, or OC48 from one location to another. These facilities are dedicated to a single network provider.

Study Technique

A Microsoft Excel spreadsheet is used to develop the UNE material prices. Material prices for the fiber transport facilities, the regenerating equipment and the facility terminating equipment are developed in the SONET Price Calculator and populated in the Microsoft Excel spreadsheet. Material prices for the channel banks and associated plug-ins are developed in the DS1 Channelization Price Calculator and also populated in the Microsoft Excel spreadsheet.

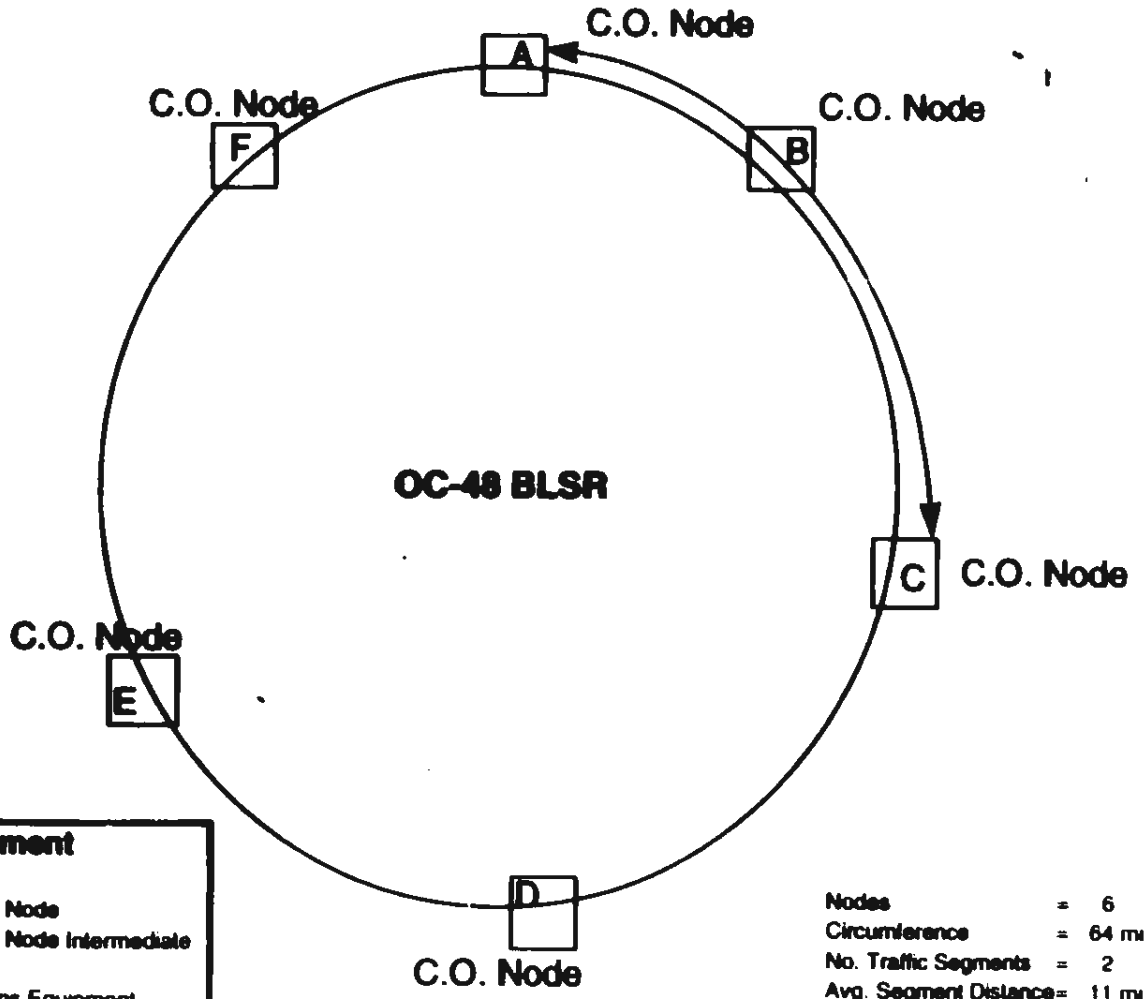
Network identified thirteen separate designs (network architectures) which represent cost efficient provisioning of Unbundled Interoffice Transport - Dedicated. Probabilities of occurrence for each of these designs were developed by Network based on transmission level. Diagrams of the thirteen network designs are included at the end of this narrative.

The components of this UNE include Central Office facility terminating equipment, regenerating equipment and fiber transport facilities. Each design is studied separately. The material prices are multiplied by the quantities required of each item. The results are weighted by the particular design's probability of occurrence by transmission level. The weighted results are summed to produce the per facility termination element and per mile element.

Specific Study Assumptions

- The facility is dedicated to a single network provider.
- The Interoffice transport facilities are 100% fiber.
- A three fiber strand arrangement is used for the SONET Ring.

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



Equipment

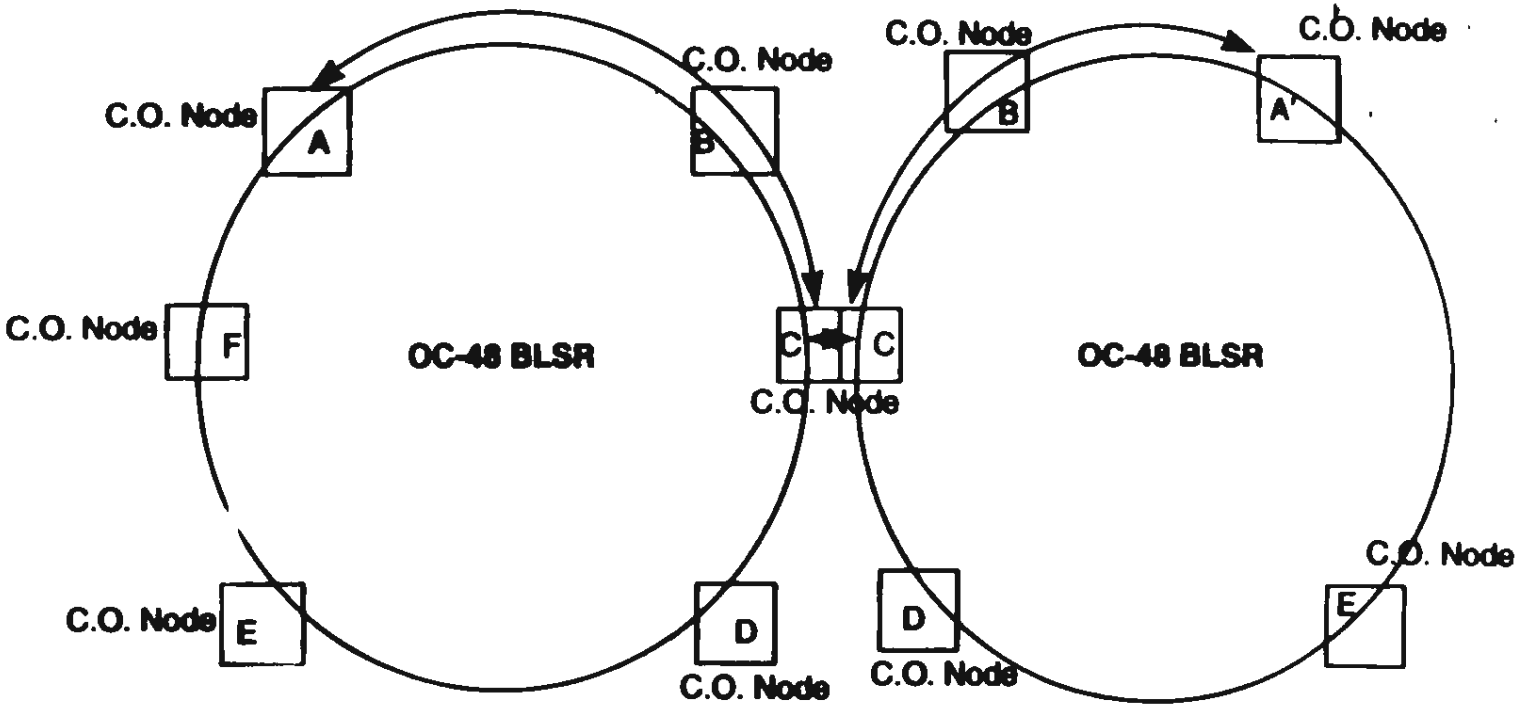
OC-48 (BLSR) C.O. Node
OC-48 (BLSR) C.O. Node Intermediate
C.O. Interface
Data Communications Equipment
Fiber

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

DESIGN 1

030000

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



Equipment

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

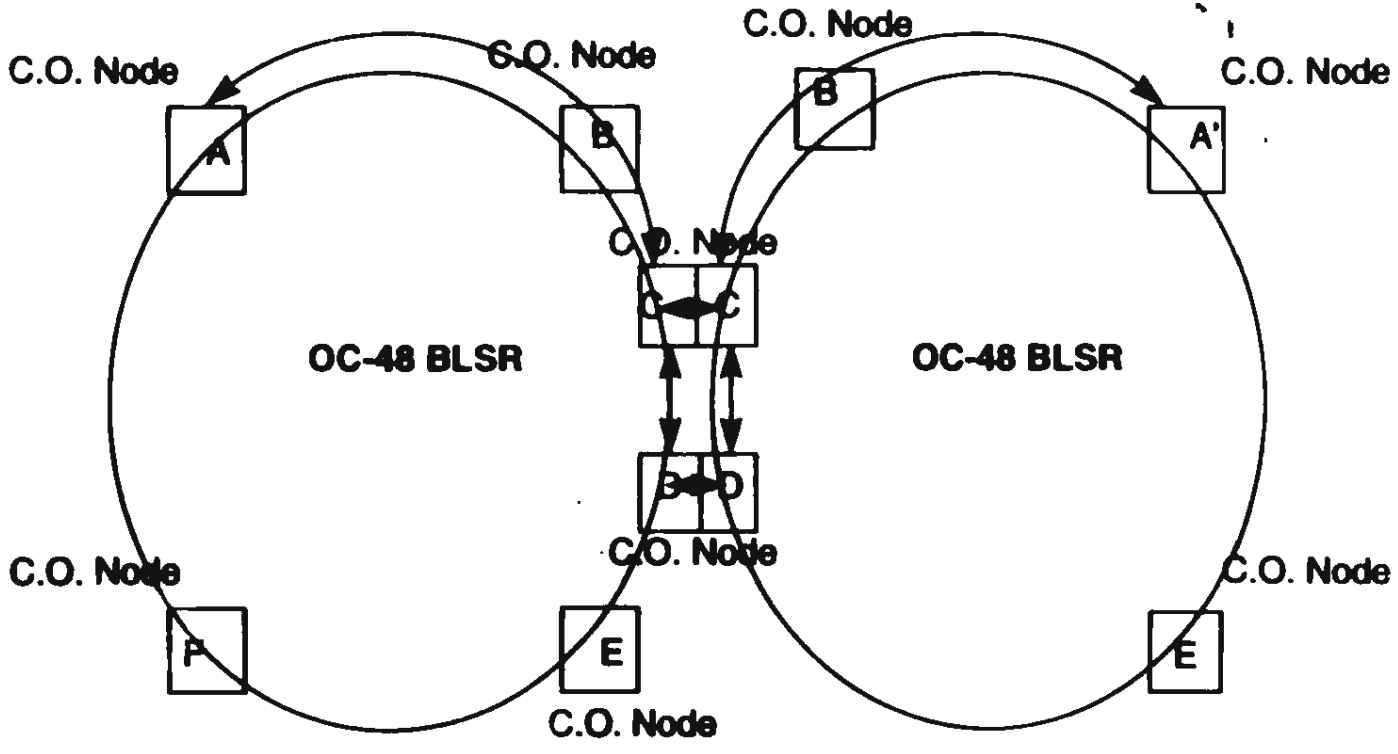
Nodes	=	6
Circumference	=	64 mi
No. Traffic Segments	=	2
Avg. Segment Distance	=	11 mi

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

DESIGN 2

000061

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



Equipment

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

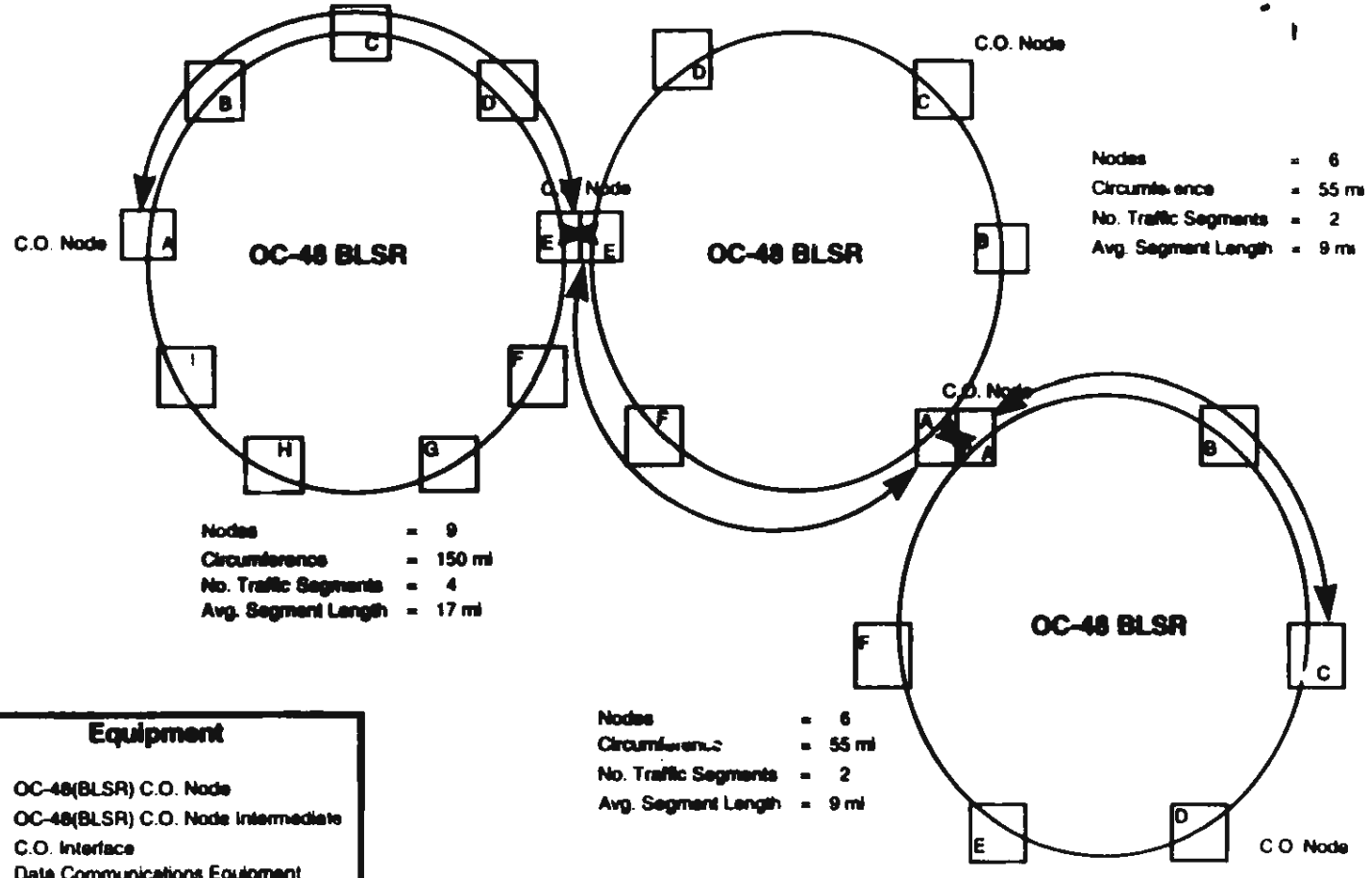
Nodes	= 6
Circumference	= 50 mi
No. Traffic Segments	= 3 (includes one additional protect segment)
Avg. Segment Length	= 8 mi

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

DESIGN 3

290060

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



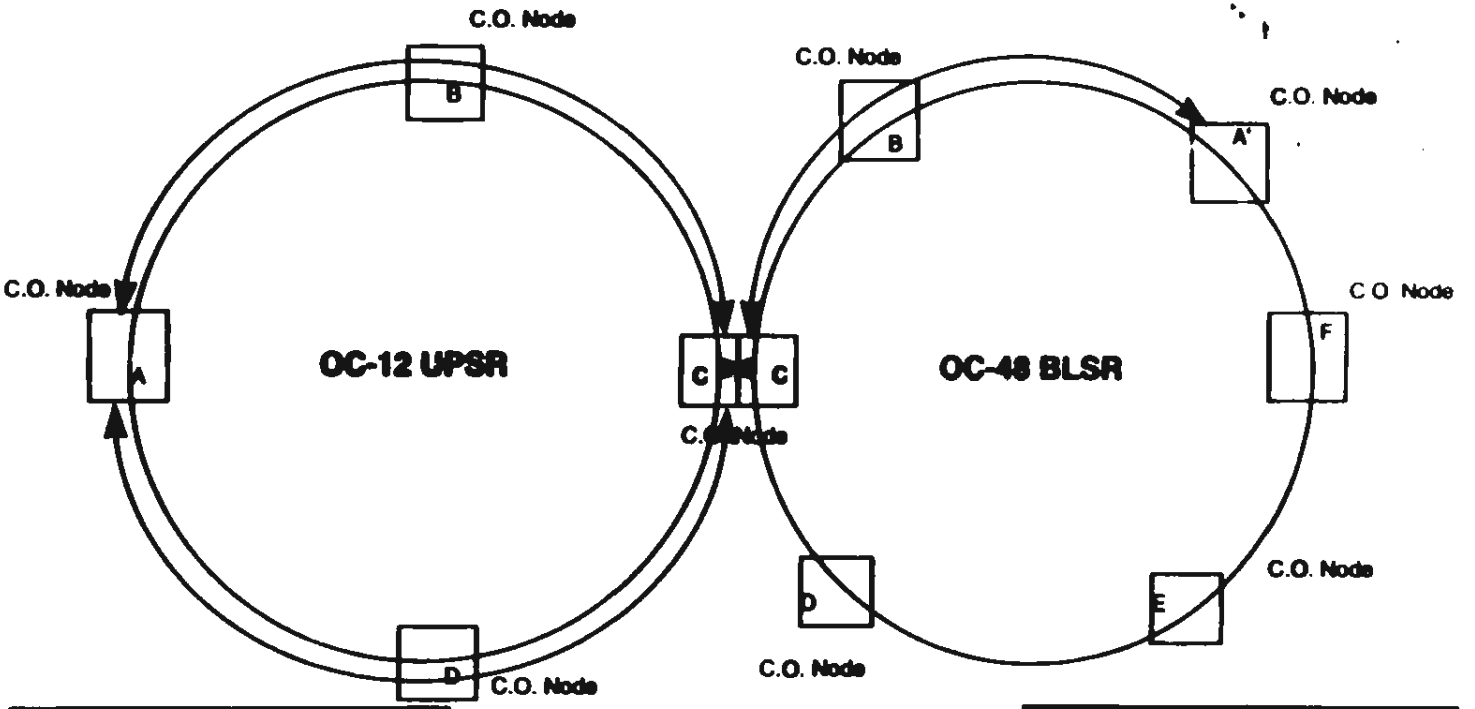
Equipment

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

DESIGN 4

0000063

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

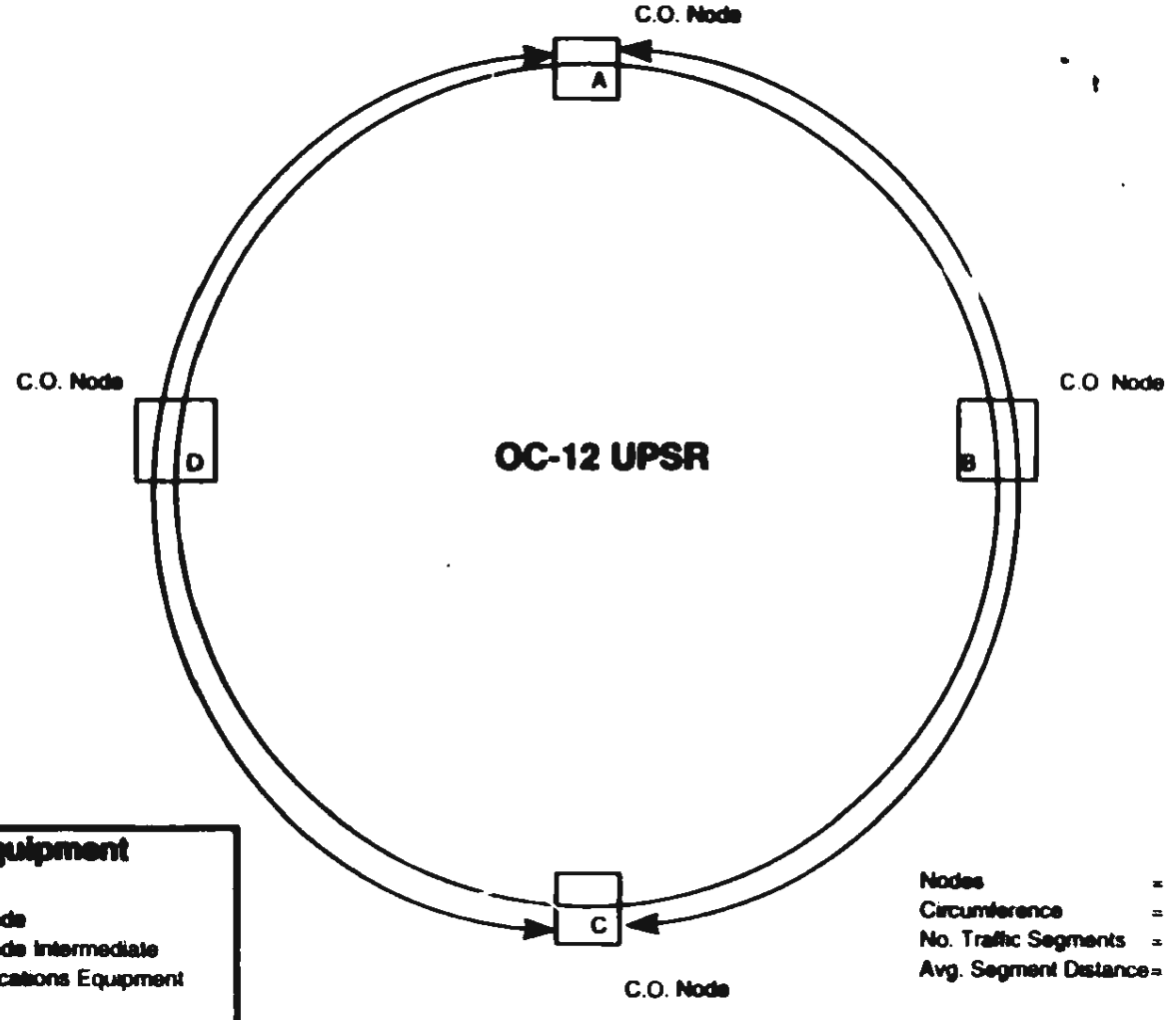
DESIGN 5

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

000064

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



Equipment

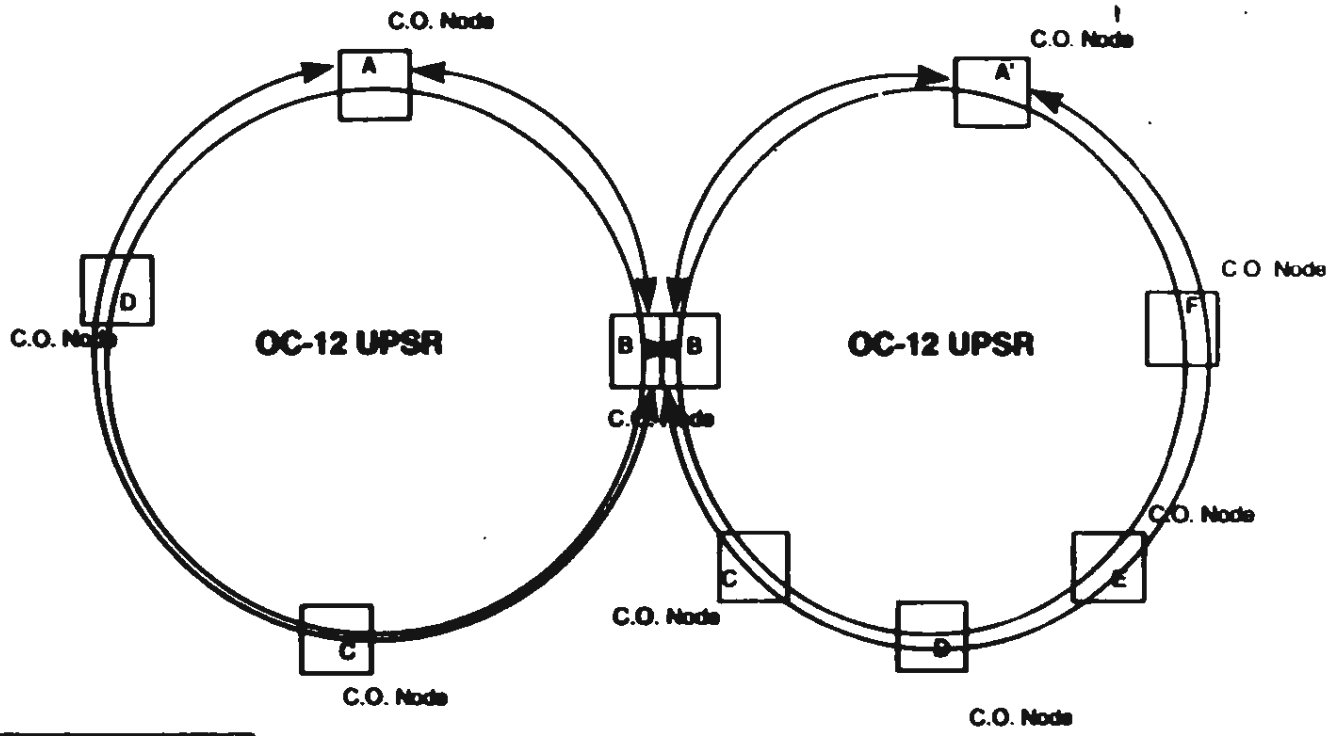
OC-12 C.O. Node
OC-12 C.O. Node Intermediate
Data Communications Equipment
Fiber

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

DESIGN 6

CONFIDENTIAL

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

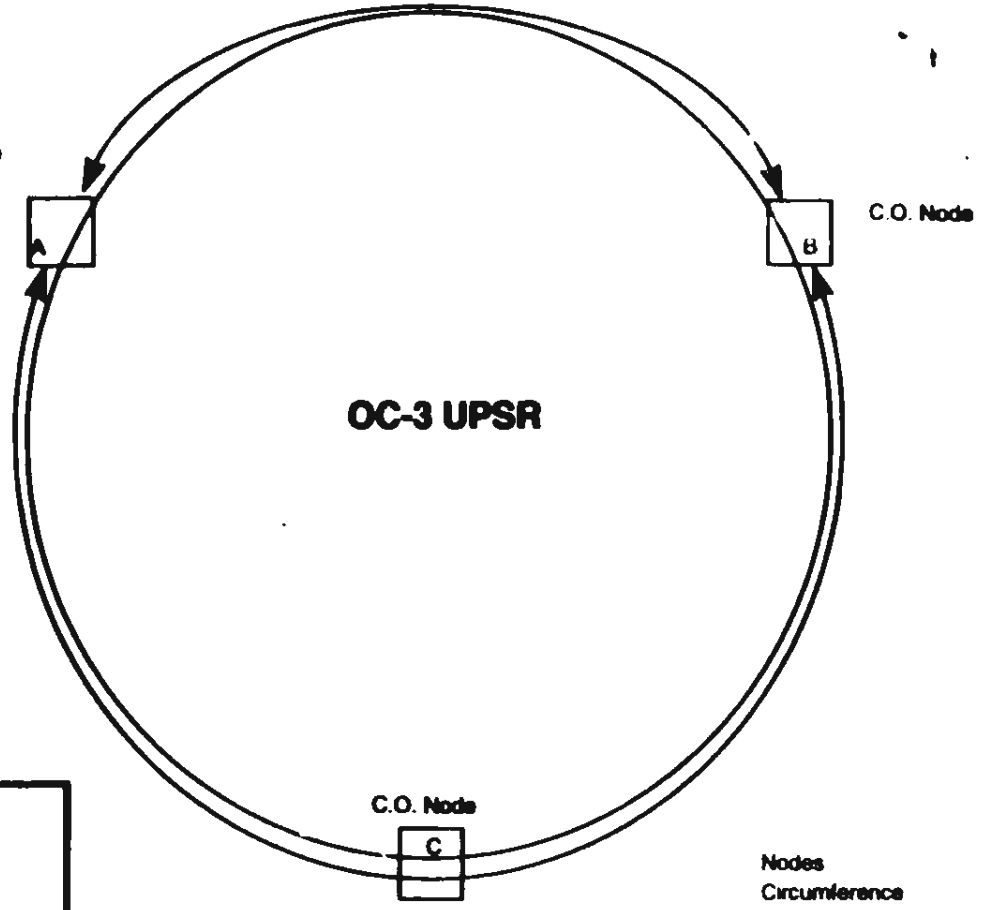
Nodes	=	4
Circumference	=	48 mi
No. Traffic Segments	=	4
Avg. Segment Distance	=	12 mi

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

DESIGN 7

990000

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



Equipment

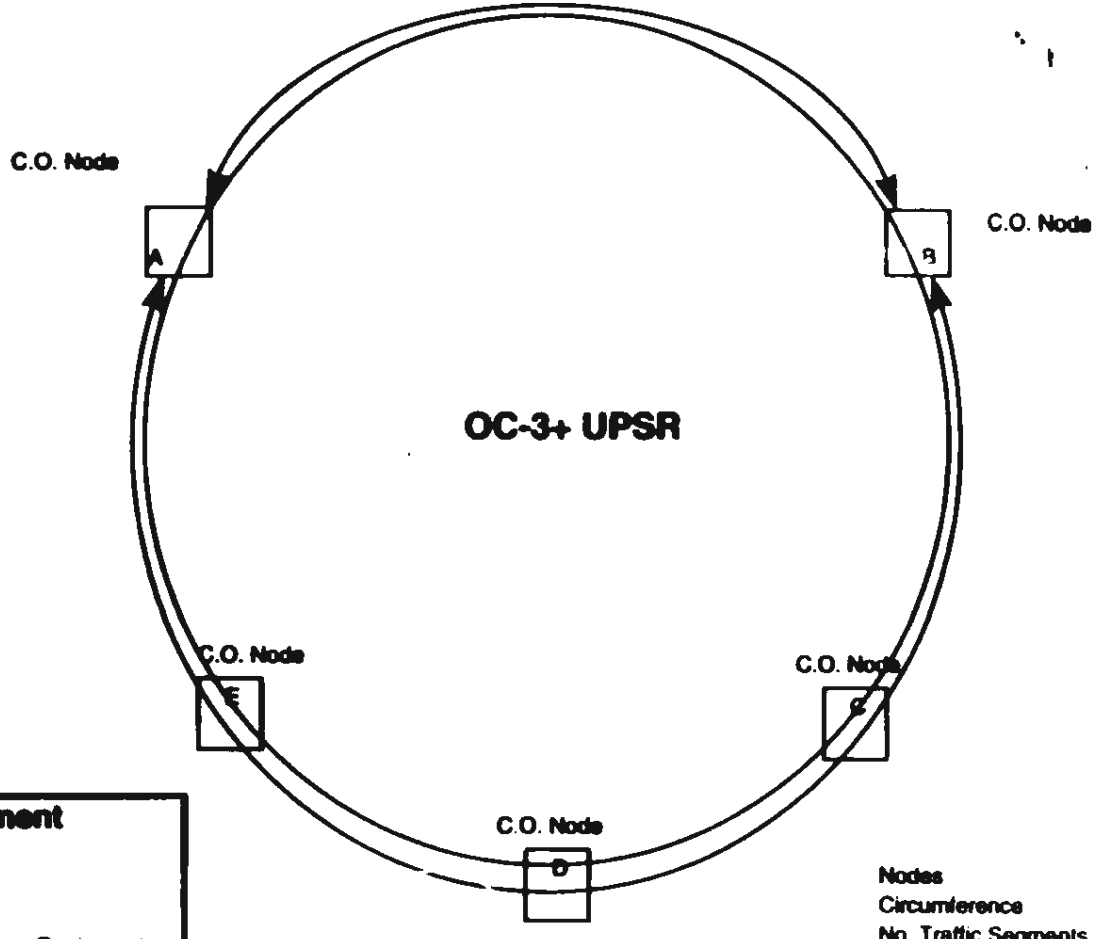
OC-3 C.O. Node
C.O. Interface
Data Communications Equipment
Fiber

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

DESIGN 8

290067

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



Equipment

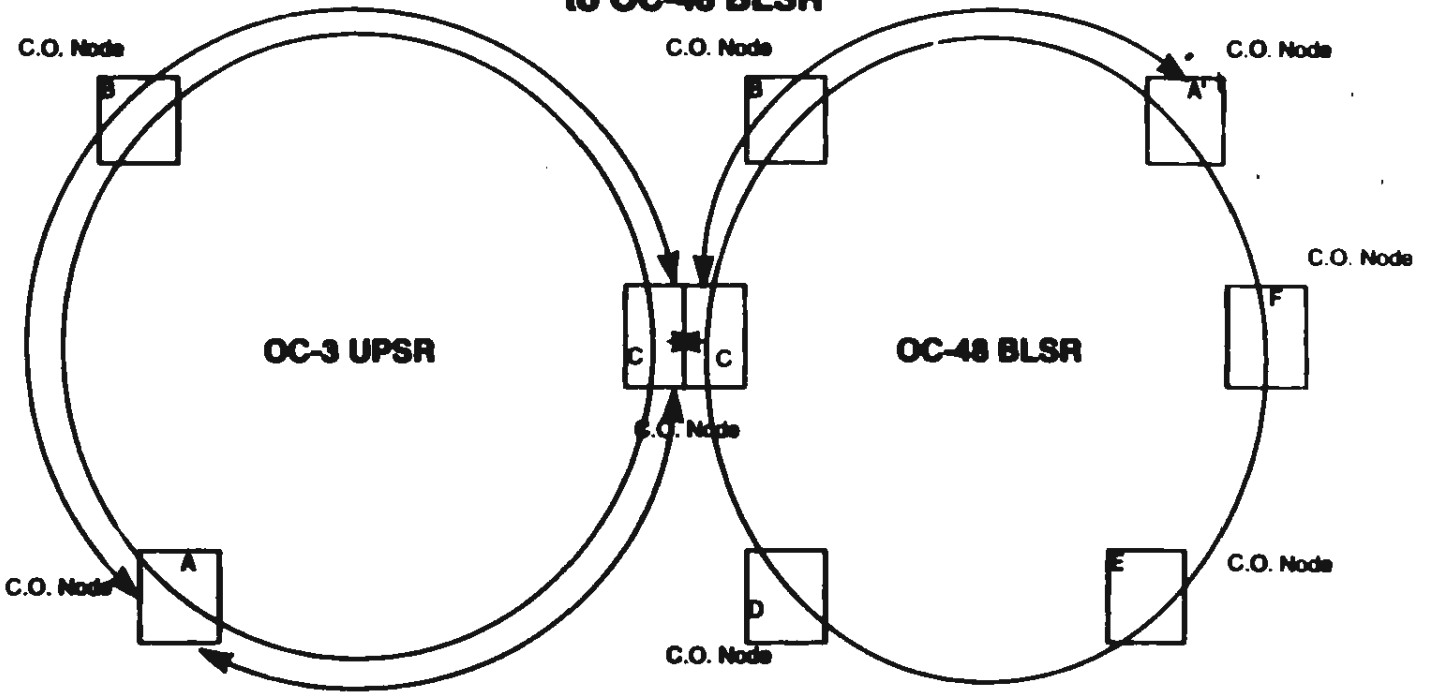
OC-3+ C.O. Node
C.O. Interface
Data Communications Equipment
Fiber

Nodes = 5
Circumference = 60 mi
No. Traffic Segments = 5
Avg. Segment Distance = 12 mi

DESIGN 9

000063

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

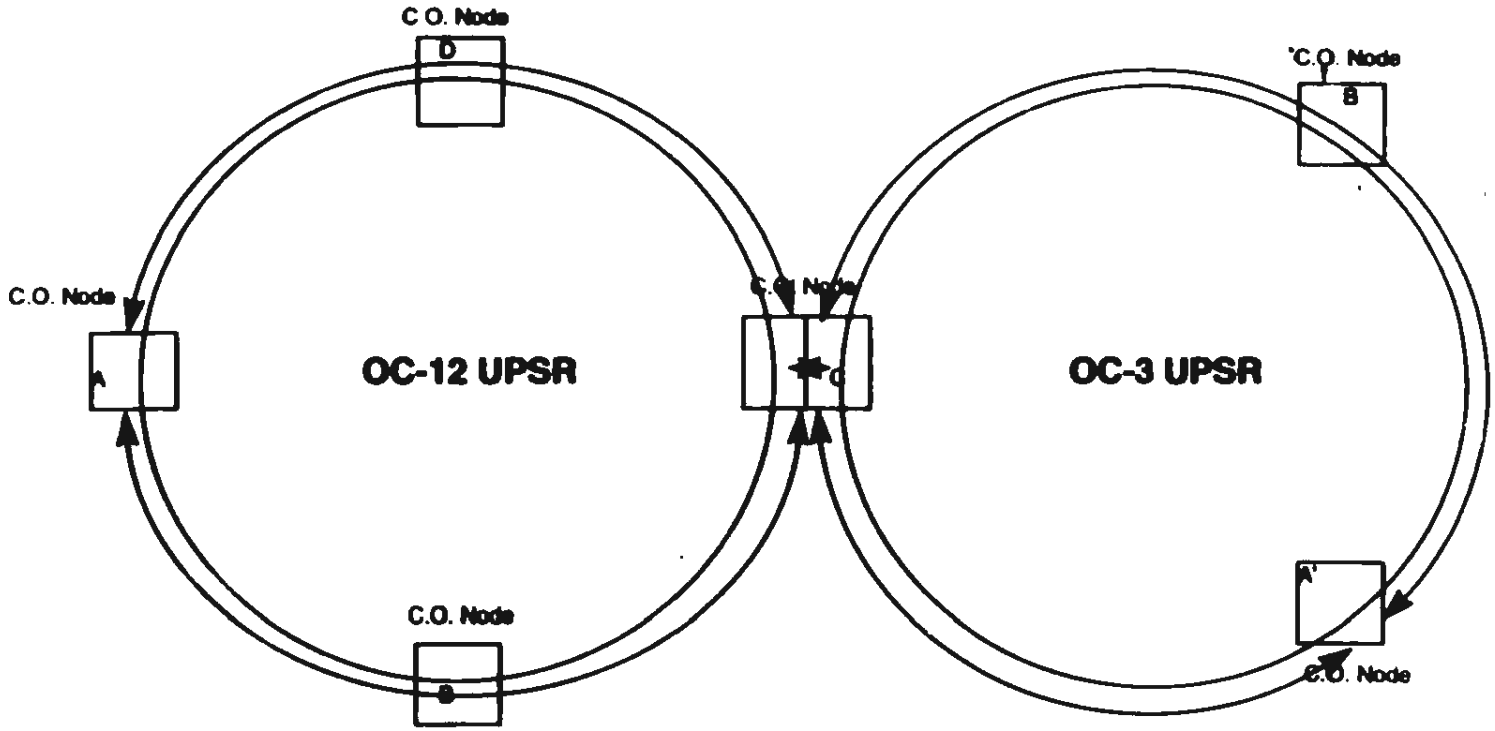
Equipment
OC-48(BLSR) C.O. Node
OC-48(BLSR) C.O. Node Intermediate
C.O. Interface
Data Communications Equipment
Fiber
Ring Connection

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

DESIGN 10

000063

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



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

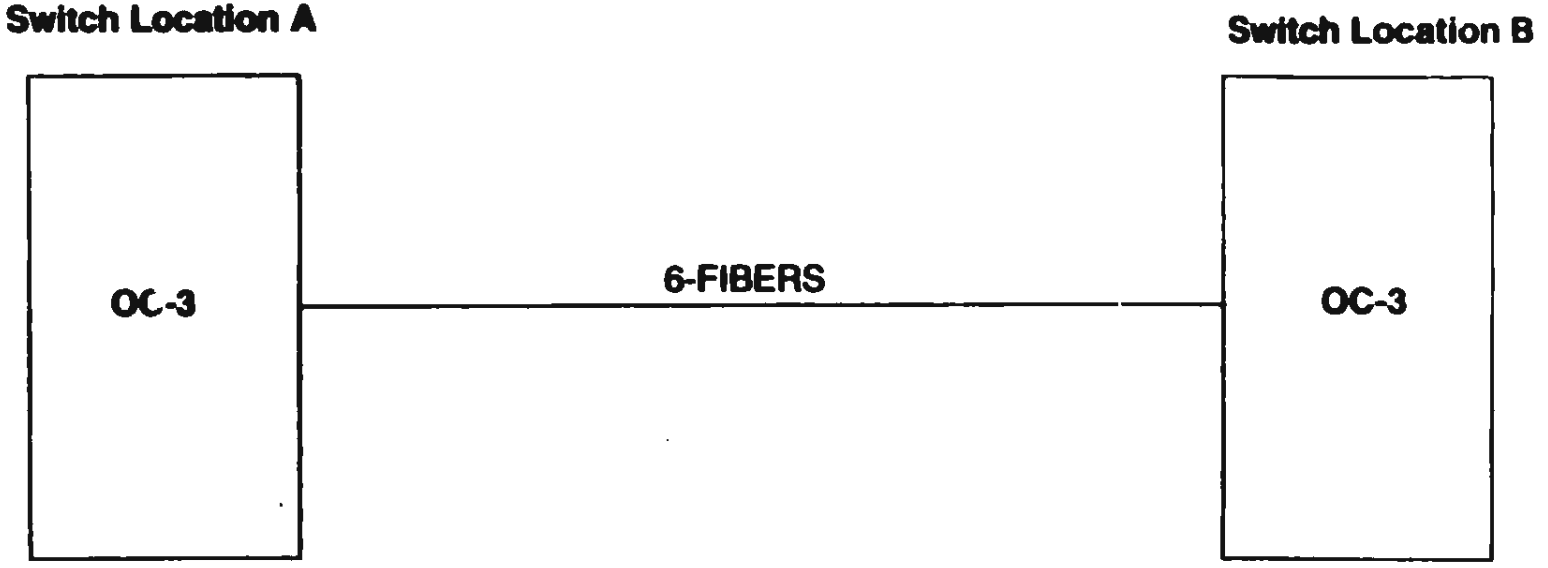
Equipment
OC-3 C.O. Node
C.O. Interface
Ring Connection
Data Communications
Fiber

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

DESIGN II

000070

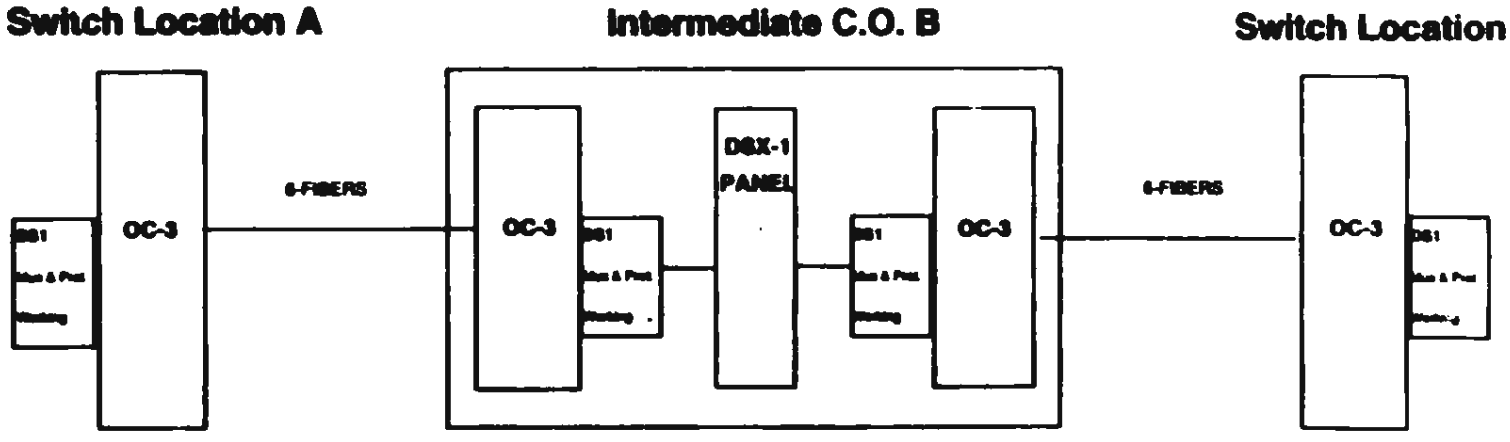
Switch Locations (A) and (B) on an OC-3 Pt. to Pt. System



000071

DESIGN 12

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



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

DESIGN 13

000072

D.5 LOCAL CHANNEL – DEDICATED
D.5.1 LOCAL CHANNEL - DEDICATED - 2-WIRE VOICE GRADE
D.5.199 LOCAL CHANNEL - DEDICATED - 2-WIRE VOICE GRADE- DISCONNECT
D.5.2 LOCAL CHANNEL - DEDICATED - 4-WIRE VOICE GRADE
D.5.299 LOCAL CHANNEL - DEDICATED - 4-WIRE VOICE GRADE-DISCONNECT
D.5.7 LOCAL CHANNEL - DEDICATED – DS3 – PER MILE
D.5.8 LOCAL CHANNEL - DEDICATED - DS3 – FACILITY TERMINATION
D.5.899 LOCAL CHANNEL - DEDICATED - DS3 – FACILITY TERMINATION-DISCONNECT
D.5.10 LOCAL CHANNEL - DEDICATED – OC3 – PER MILE
D.5.11 LOCAL CHANNEL - DEDICATED - OC3 – FACILITY TERMINATION
D.5.1199 LOCAL CHANNEL - DEDICATED - DS3 – FACILITY TERMINATION DISCONNECT
D.5.13 LOCAL CHANNEL - DEDICATED – OC12 – PER MILE
D.5.14 LOCAL CHANNEL - DEDICATED – OC12 – FACILITY TERMINATION
D.5.1499 LOCAL CHANNEL-DEDICATED – OC12– FACILITY TERMINATION DISCONNECT
D.5.16 LOCAL CHANNEL - DEDICATED – OC48 – PER MILE
D.5.17 LOCAL CHANNEL - DEDICATED – OC48 – FACILITY TERMINATION
D.5.1799 LOCAL CHANNEL-DEDICATED – OC48– FACILITY TERMINATION DISCONNECT
D.5.19 LOCAL CHANNEL - DEDICATED – OC48 – INTERFACE OC12 ON OC48 FACILITY
D.5.1799 LOCAL CHANNEL - DEDICATED - OC48 – INTERFACE OC12 ON OC48 FACILITY - DISCONNECT

Element Description

Unbundled Local Channel - Dedicated provides a transmission path and the associated electronics between the BellSouth serving wire center (SWC) and the ALEC's Point of Presence (POP), Point of Interconnection (POI), or collocation. These facilities are dedicated to a single network provider.

This UNE is offered at a Voice Grade (VG), DS3, OC-3, OC-12 and OC-48 transmission level. At the Voice Grade level this element includes the Local Channel transport from the ALEC Point of Presence (POP), Point of Interconnection (POI), or collocation to the Serving Wire center (SWC) and the

electronics at a flat cost. At the DS3, OC-3, and OC-12 level the UNE consists of two elements a facility termination cost (the electronics) and a per air mile cost (the transport). At the OC-48 level the UNE also contains an OC-12 Interface Unit, allowing the ALEC to activate channels as needed.

Study Technique

A Microsoft Excel spreadsheet is used to develop the UNE material prices. Material prices for the various components of the Unbundled Local Channel are developed in the SONET Price Calculator and the DS1 Channelization Price Calculator, which are populated to the Microsoft Excel spreadsheet.

The components of the Unbundled Local Channel UNE are the electronic equipment in the Central Office and at the Point of Presence as well as fiber transport facilities. The fiber transport is based on SONET ring architecture.

Specific Study Assumptions

- Local Channel is offered for six transmission levels: 2-Wire and 4-Wire Voice Grade, DS3, OC-3, OC-12 and OC-48.
- The Voice Grade Local Channels are provisioned on OC-3 SONET Rings.
- DS3 Local Channels are provisioned on OC-3, OC-12, and OC-48 SONET Rings.
- OC-3 Local Channels are provisioned on OC-12 and OC-48 SONET Rings.
- OC-12 and OC-48 Local Channels are provisioned on OC-48 SONET Rings.
- An OC-48 Local Channel will deliver an OC-48 bandwidth from the high speed side of the OC-48 ADM in the BellSouth Central Office to the customer premise with the fibers terminating on an LTIE.

FLORIDA DOCKET NOS 981642-TP AND 981745-TP
SECTION 5
UNBUNDLED NETWORK ELEMENT (UNE) STUDIES

H.0 COLLOCATION
H.1 PHYSICAL COLLOCATION
H.1.13 PHYSICAL COLLOCATION – 2-WIRE POT BAY
H.1.14 PHYSICAL COLLOCATION – 4-WIRE POT BAY
H.1.15 PHYSICAL COLLOCATION – DS1 POT BAY
H.1.16 PHYSICAL COLLOCATION – DS3 POT BAY
H.1.33 PHYSICAL COLLOCATION – 2 FIBER POT BAY
H.1.34 PHYSICAL COLLOCATION – 4 FIBER POT BAY

Element Description

Physical Collocation provides for the installation of collocator-owned equipment and facilities within leased floor space in BellSouth (BST) premises (Central Offices) for the purpose of connecting to the BST network to the extent such collocation is technically feasible and space is available. The collocator places their equipment in leased floor space and connects to BellSouth service offerings. A Point of Termination bay (POT bay) will serve as the official demarcation point between the collocator's equipment and BellSouth's network.

Study Technique

Microsoft Excel spreadsheets were used to calculate the utilized unit material prices and/or investments for these UNEs. Each element was analyzed to determine the components required, and that the appropriate quantities were applied in order to develop the utilized unit material prices.

Specific Study Assumptions

- This study addresses each POT bay element separately, with individual utilizations for each piece.

- The Collocation costs do not consider route diversity for either the fiber entrance facility or the cross-connects because there are no requirements to provide diversity. Collocation performance monitoring is the responsibility of the collocator and no costs have been included in this study.

FLORIDA DOCKET NOS 981642-TP AND 981745-TP
SECTION 5
UNBUNDLED NETWORK ELEMENT (UNE) STUDIES

J.0 OTHER
J.1 DARK FIBER
J.1.1 DARK FIBER, PER FOUR FIBER STRANDS, PER ROUTE MILE OR FRACTION THEREOF
J.1.199 DARK FIBER, PER FOUR FIBER STRANDS, PER ROUTE MILE OR FRACTION THEREOF - DISCONNECT

Element Description

Unbundled Dark Fiber is offered as a point-to-point arrangement between a customer designated premises and a BellSouth Wire Center or between BellSouth Wire Centers. This arrangement consists of four optical fibers and fiber terminating equipment. No optical signal regeneration is provided. There is no representation made regarding the transmission capability of the facilities.

Study Technique

A Microsoft Excel spreadsheet is used to develop the material price for this UNE. The fiber transport and terminating facilities material prices are developed in the SONET Price Calculator and are input to the Microsoft Excel spreadsheet.

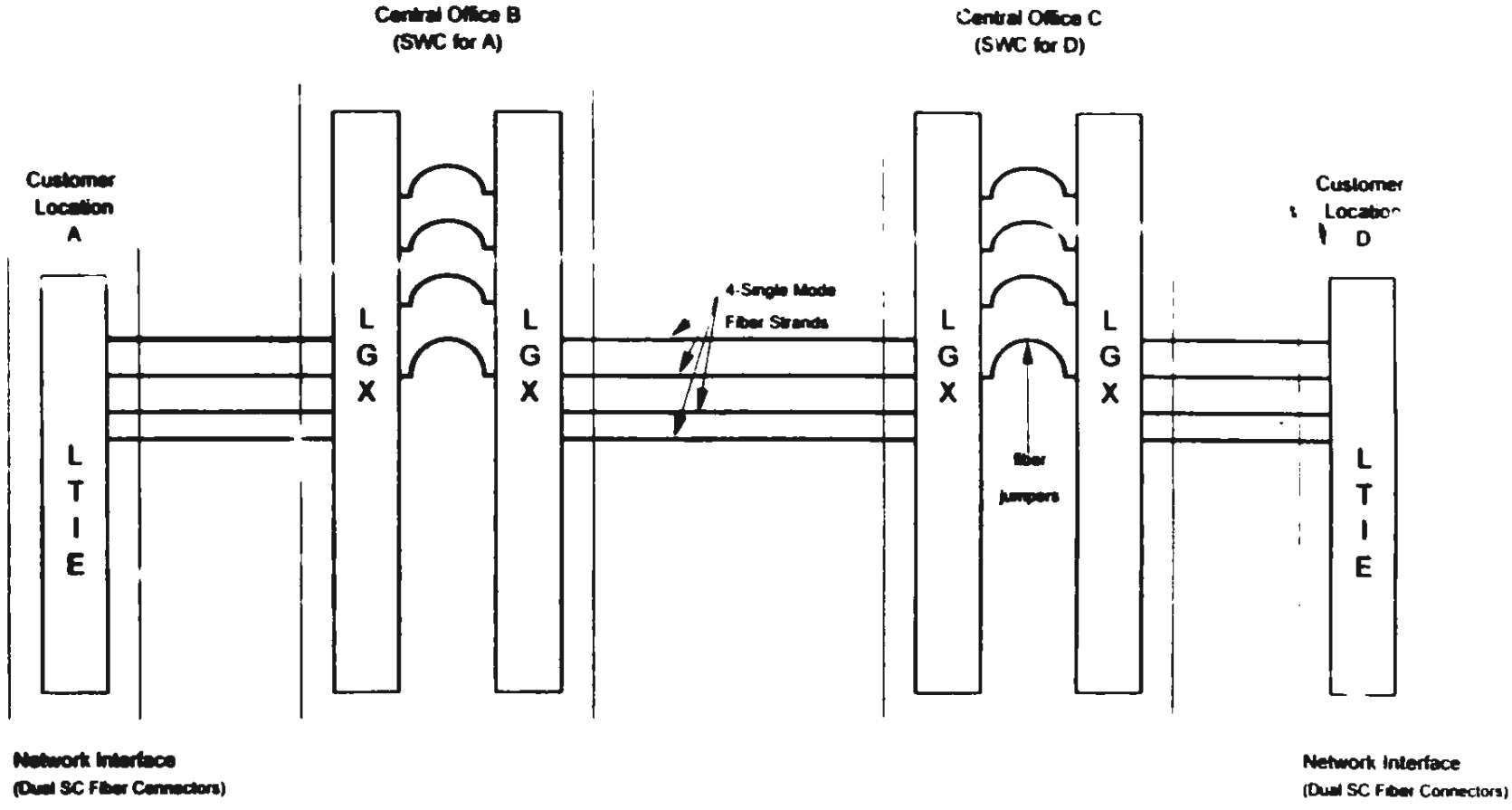
Network identified four separate designs (network architectures) which represent typical fiber transport. Network also provided probabilities of occurrence and average route miles for each of these designs. Diagrams of the four network designs are included at the end of this narrative.

The components of this UNE are the transport facilities and the terminating equipment at the Central Office and at the customer's premises (LGX Panels, LTIE Panels, Fiber Jumpers, and Fiber Strands). For each design, the material prices are multiplied by the required quantity of each piece of equipment, and the design's probability of occurrence is applied to the material prices. The terminating equipment material prices are divided by the average route miles for that particular design in order to express the element on a per route mile basis. The fiber transport is developed on a per route mile basis. The weighted results from each design are summed to produce the weighted material price per route mile for four strands of dark fiber.

Specific Study Assumptions

- A meld of Aerial, Buried and Underground Fiber is used.
- Service will be available only where unused dark fiber capacity exists.

- Special construction will not apply.
- Dark fiber capacity will not exist in a particular cross-section if the fiber is currently spare, but BellSouth has specific plans to use that capacity.

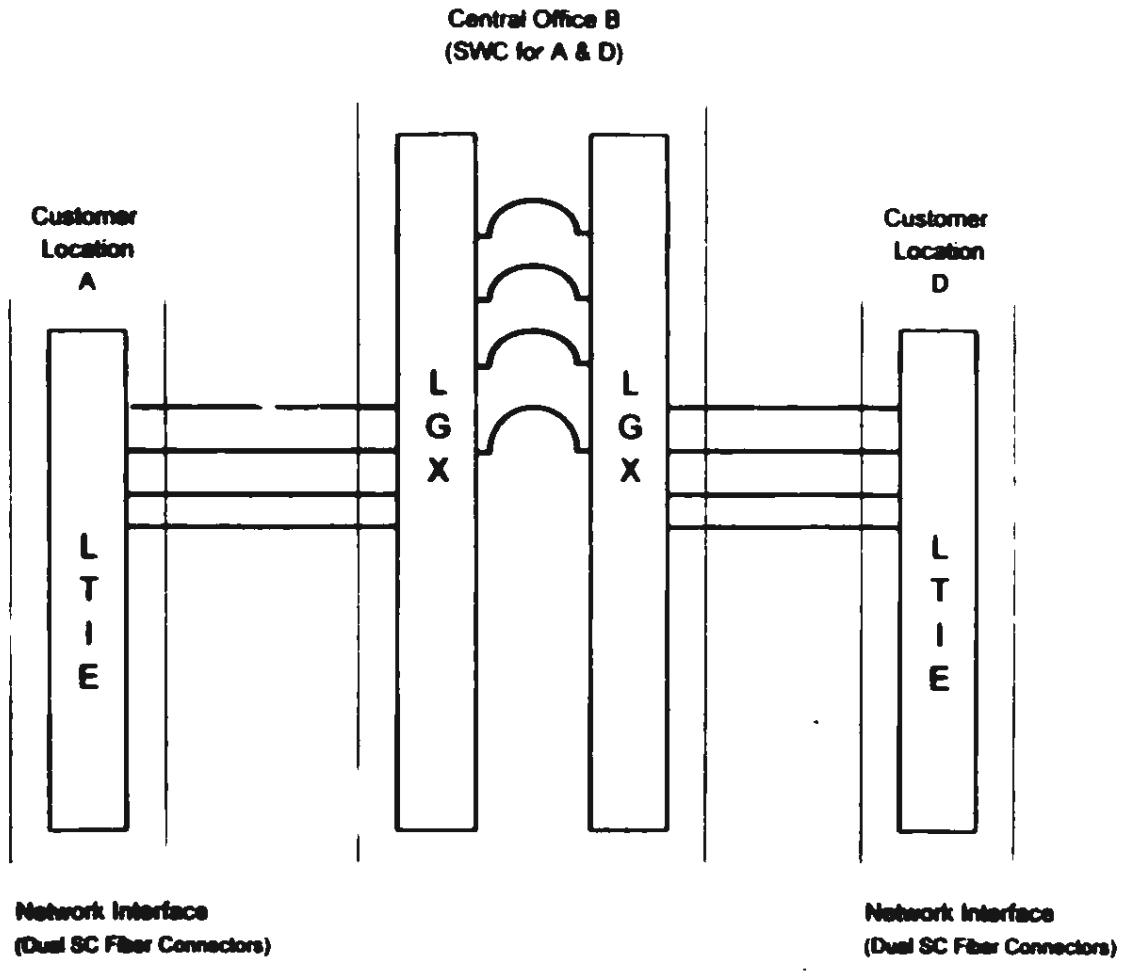


000078

DESIGN 1

Two Local Loops - One Interoffice Loop

Probability of Occurance 70%

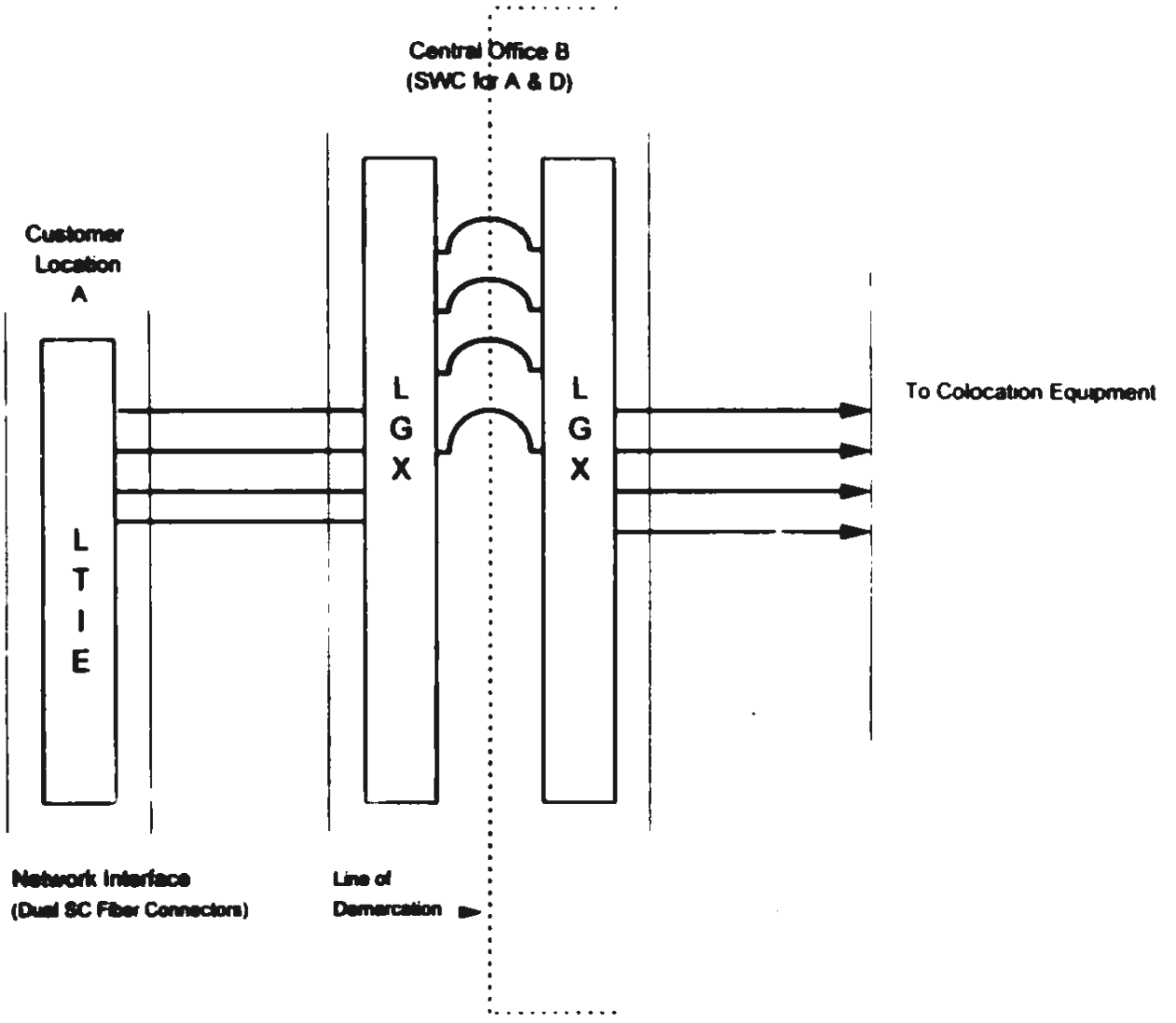


620000

DESIGN 2

Two Local Loops

Probability of Occurance 20%

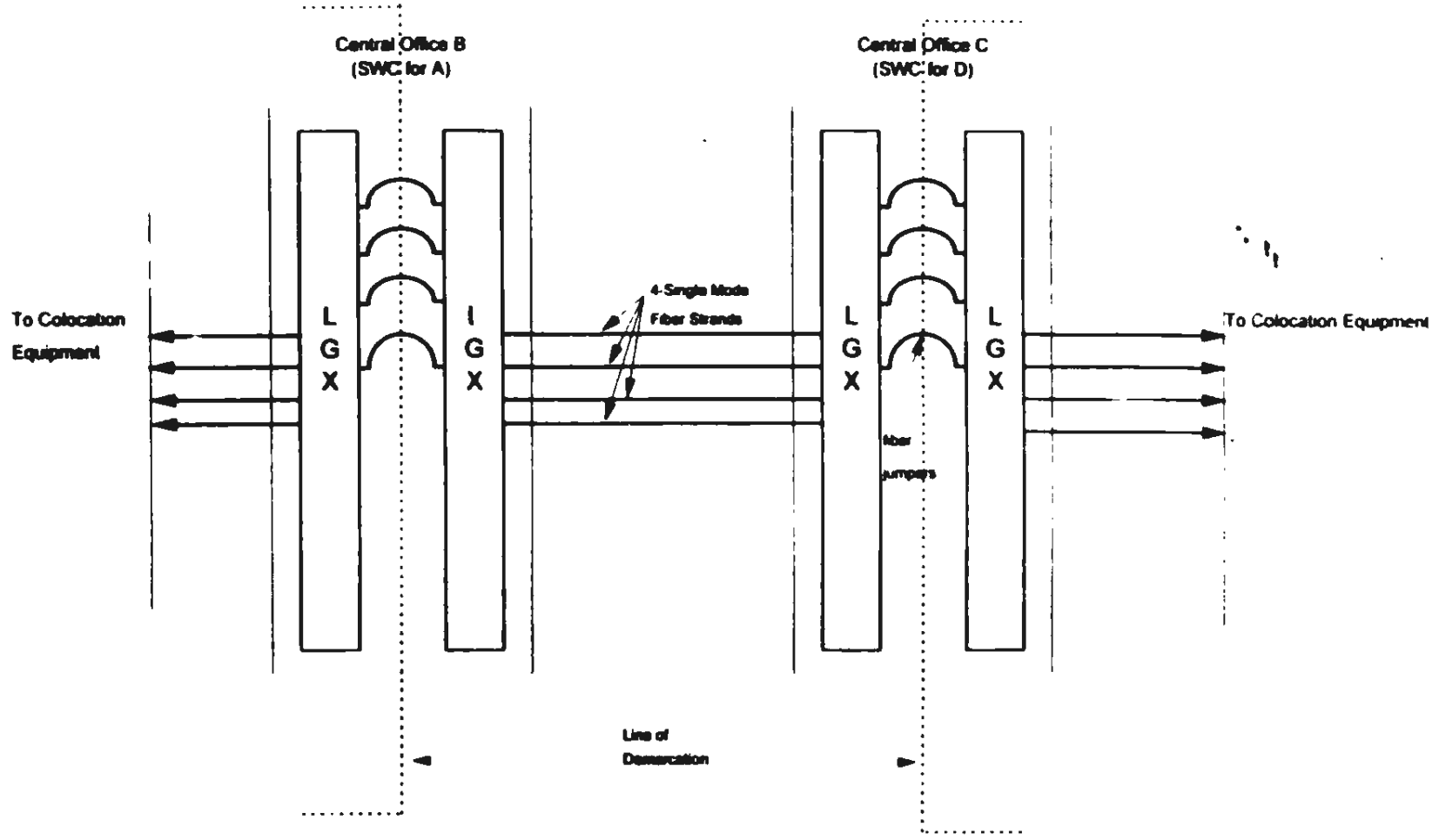


020000

DESIGN 3

One Local Loop

Probability of Occurance 5%



DESIGN 4

One Interoffice Loop

Probability of Occurance 5%

T80000

N.0 UNBUNDLED PACKET SWITCHING
N.1 UNBUNDLED PACKET SWITCHING FRAME RELAY
N.1.1 UPS – UNI/NNI FRS 56 KBPS
N.1.2 UPS – UNI/NNI FRS 64 KBPS
N.1.3 UPS – UNI/NNI FRS 1.536 MBPS
N.1.4 UPS – UNI/NNI FRS 44.210 MBPS
N.1.5 UPS – UNI/NNI FRS – DLCI ADDITIONAL
N.1.6 UPS – UNI/NNI FRS CIR – 0 BPS
N.1.7 UPS – UNI/NNI FRS CIR – 1-32 KBPS
N.1.8 UPS – UNI/NNI FRS CIR – 32-56 KBPS
N.1.9 UPS – UNI/NNI FRS CIR – 56-64 KBPS
N.1.10 UPS – UNI/NNI FRS CIR – 64-128 KBPS
N.1.11 UPS – UNI/NNI FRS CIR – 128-256 KBPS
N.1.12 UPS – UNI/NNI FRS CIR – 256-384 KBPS
N.1.13 UPS – UNI/NNI FRS CIR – 384-512 KBPS
N.1.14 UPS – UNI/NNI FRS CIR – 512-768 KBPS
N.1.15 UPS – UNI/NNI FRS CIR – 768-1.536 MBPS
N.1.16 UPS – UNI/NNI FRS CIR – 1.536-4 MBPS
N.1.17 UPS – UNI/NNI FRS CIR – 4-10 MBPS
N.1.18 UPS – UNI/NNI FRS CIR – 10-16 MBPS
N.1.19 UPS – UNI/NNI FRS CIR – 16-34 MBPS
N.1.20 UPS – UNI/NNI FRS CIR –34-44.210 MBPS
N.1.21 UPS – UNI/NNI FRS – FEATURE CHANGE
N.1.22 UPS – UNI/NNI FRS - TRANSFER OF SERVICE
N.1.199 UPS – UNI/NNI FRS 56 KBPS - DISCONNECT
N.1.299 UPS – UNI/NNI FRS 64 KBPS - DISCONNECT
N.1.399 UPS – UNI/NNI FRS 1.536 MBPS - DISCONNECT
N.1.499 UPS – UNI/NNI FRS 44.210 MBPS - DISCONNECT
N.1.599 UPS – UNI/NNI FRS – DLCI - DISCONNECT
N.1.2199 UPS – UNI/NNI FRS – FEATURE CHANGE - DISCONNECT

Element Description

In general, Frame Relay is a connection-oriented packet mode technology based on X.25 standards. With Frame Relay, data is taken from the end-device terminal, packaged into variable length frames, and transported through the network on predefined logical channels. Frame Relay currently offers one version, Permanent Virtual Circuits (PVC) that allows the user to set-up a series of point-to-point virtual circuits through the network.

FLORIDA DOCKET NOS 981642-TP AND 981745-TP
SECTION 5
UNBUNDLED NETWORK ELEMENT (UNE) STUDIES

One of the basic components of Unbundled Packet Switching for Frame Relay is the user network interface, or port, that provides the end user (the ALEC) connection to the Fast Packet switched network. These ports are available at line rates of 56Kbps, 64Kbkps, 1.536Mbps, and 44.210Mbps. Elements N.1.1 through N.1.4 correspond to these various port speeds.

Data Link Connection Identifier (DLCI) (element number N.1.5) provides an address by which a Frame Relay data links can be identified and mapped together to provide an end-to-end permanent virtual circuit.

Committed Information Rate (CIR) is a feature that allows the ALEC to select a sustained throughput under normal conditions. CIR is offered at various rates as reflected in elements N.1.6 through N.1.20.

A Feature Change Charge (element N.1.21) applies whenever a change is made (at the ALEC's request) to a single optional feature within a single network configuration on a single switch.

Service may be transferred to a new customer at the same location upon prior written concurrence by the new customer. This does not constitute a disconnect of service or a discontinuance of an existing arrangement. (Element N.1.22)

Elements N.1.199 through N.1.2199 contain the disconnect costs.

Study Technique

Microsoft Excel spreadsheets were used to develop the UNE material prices and/or investments for these UNEs. To develop recurring costs, each element was analyzed to determine the required components, the utilization levels, and the appropriate quantities. These items were used to develop the utilized unit material prices. To develop nonrecurring costs, network personnel familiar with the provisioning of the elements, provided time estimates by job function code.

Specific Study Assumptions

- Costs of the card are allocated between the port and the CIR (80%/20%).
- The right-to-use fees (RTU) are developed on a per port basis and are amortized over five years using an annual interest rate of 9.9%. (The 9.9% corresponds to the cost of capital established in the UNE Order.)

Recurring Cost Summary

Florida

A.2.1 - Loop Feeder Per 2-Wire Analog Voice Grade Loop

1/25/99	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost	TELRIC		Direct Cost	Shared Cost	TELRIC	
Recurring Cost Devel Sheets Cols L, N, & O	$7.5611	$1.1204	$8.6815				$0.0000	
Other Expenses								
Subscriber Line Testing	$1.1240	$0.0000	$1.1240		$0.0000	$0.0000	$0.0000	
Total Monthly Cost	$8.6851	$1.1204	$9.8055		$0.0000	$0.0000	$0.0000	
Gross Receipts Tax Factor			X 1.0137				X 1.0137	
Cost (including Gross Receipts Tax)			$9.9398				$0.0000	
Common Cost Factor			X 1.0512				X 1.0512	
Monthly Economic Cost			$10.4487				$0.0000	

Total Monthly Economic Cost : $10.4487

000084

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
A.2.1 - Loop Feeder Per 2-Wire Analog Voice Grade Loop

1/25/99			A	B	C=AxB	D1	D2	D3	D4	D5	E=C*(D1xD2 x xD5)	F	G=ExF
						In-Plant Factors (Default = 1)							
	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-in Inventory Factor	Mert Factor	Telco Factor	Plug-in Factor	Hardwire Factor	In-Plant Investment	Support & Equipment Mor Power Loading	Total Investment
Digital Elec Switch - Vendor EF&I - MCEP	377C	03	$16.8280	0.9833	$16.5464	1.0000	1.0000	1.0870	1.0000	1.0000	$17.9880	1.0982	$19.7702
Digit Carr - Pair Gain - C.O. - Hardwired - MCEP	257C	03	$9.9579	0.9835	$9.5948	1.0000	1.0000	1.0000	1.0000	2.1028	$20.1763	1.0291	$20.7634
Digit Carr - Pair Gain - C.O. - Com Plug-in - MCEP	257C	06	$29.8831	0.9835	$28.8030	1.0000	1.0000	1.0000	1.0800	1.0000	$30.5311	1.0291	$31.4196
Digit Carr - Pair Gain - C.O. - Def Plug-in - MCEP With Sp Stock	257C	08	$34.5315	0.9835	$33.2723	1.0829	1.0000	1.0000	1.0800	1.0000	$37.4870	1.0291	$38.5779
Digit Carr - Pair Gain - Prem - Hardwired - Power Only	257C	19	$0.5251	0.9835	$0.5059	1.0000	1.0000	1.0000	1.0000	2.1028	$1.0839	1.0200	$1.0852
Digit Carr - Pair Gain - Prem - Com Plug-in - Power Only	257C	22	$2.0998	0.9835	$2.0232	1.0000	1.0000	1.0000	1.0800	1.0000	$2.1446	1.0200	$2.1875
Digit Carr - Pair Gain - Prem - Def Plug-in - Power Only With Sp Stock	257C	25	$1.2935	0.9835	$1.2483	1.0829	1.0000	1.0000	1.0800	1.0000	$1.4042	1.0200	$1.4323
Digit Carr - Pair Gain - Remote - Hardwired - Power Only	257C	37	$26.6273	0.9835	$25.6563	1.0000	1.0000	1.0000	1.0000	2.1028	$53.9510	1.0200	$55.0300
Digit Carr - Pair Gain - Remote - Com Plug-in - Power Only	257C	40	$45.2486	0.9835	$43.5985	1.0000	1.0000	1.0000	1.0800	1.0000	$46.2144	1.0200	$47.1387
Digit Carr - Pair Gain - Remote - Def Plug-in - Power Only With Sp Stock	257C	43	$27.8736	0.9835	$26.8572	1.0829	1.0000	1.0000	1.0800	1.0000	$30.2583	1.0200	$30.8645
Aerial Ca - Metal - Building Entrance	12C	00	$0.3722	1.0455	$0.3891	1.0000	6.2670	1.0000	1.0000	1.0000	$2.4385	1.0000	$2.4385
Aerial Ca - Metal	22C	00	$0.9707	1.0455	$1.0149	1.0000	6.1687	1.0000	1.0000	1.0000	$6.2617	1.0000	$6.2617
Aerial Ca - Fiber - Building Entrance	812C	00	$0.0040	0.9849	$0.0040	1.0000	8.2836	1.0000	1.0000	1.0000	$0.0328	1.0000	$0.0329
Aerial Ca - Fiber	822C	00	$0.2465	0.9849	$0.2428	1.0000	2.3519	1.0000	1.0000	1.0000	$0.5710	1.0000	$0.5710
Buried Ca - Metal	46C	00	$5.1385	1.0404	$5.3440	1.0000	7.8726	1.0000	1.0000	1.0000	$42.0716	1.0000	$42.0716
Buried Ca - Fiber	846C	00	$1.0475	1.0100	$1.0580	1.0000	3.9263	1.0000	1.0000	1.0000	$4.1539	1.0000	$4.1539
Underground Ca - Metal	5C	00	$8.8884	1.0352	$9.9373	1.0000	5.3698	1.0000	1.0000	1.0000	$53.5802	1.0000	$53.5802
Underground Ca - Fiber	85C	00	$2.8888	0.9700	$2.5888	1.0000	1.9168	1.0000	1.0000	1.0000	$4.9583	1.0000	$4.9583
Submarine Ca - Metal	6C	00	$0.0837	1.0352	$0.0856	1.0000	7.0947	1.0000	1.0000	1.0000	$0.4675	1.0000	$0.4675
Submarine Ca - Fiber	86C	00	$0.0016	1.0201	$0.0016	1.0000	2.7717	1.0000	1.0000	1.0000	$0.0044	1.0000	$0.0044
Inbild Network - Metal	52C	00	$0.0450	1.0403	$0.0468	1.0000	5.5911	1.0000	1.0000	1.0000	$0.2618	1.0000	$0.2618

080085

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
A.2.1 - Loop Feeder Per 2-Wire Analog Voice Grade Loop

	FRC	Investment	
Land COE	20C	$2 3869	= Sum of Col C
Buildings COE	10C	$35 5604	= Sum of Col E
Poles	1C	$2 2365	= Sum of Col G
Conduit Systems	4C	$55 8501	= Sum of Col I

1/25/99

	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Digital Elec Switch Vendor EF&I MCEP	377C	03	$19 7702	0 0098	$0 1937	0 1460	$2 8864	0 0000	$0 0000	0 0000	$0 0000
Digit Circ Pair Gain - C O - Hardwired - MCEP	257C	03	$20 7634	0 0098	$0 2035	0 1460	$3 0315	0 0000	$0 0000	0 0000	$0 0000
Digit Circ - Pair Gain - C O - Com Plug-in - MCEP	257C	06	$31 4186	0 0098	$0 3079	0 1460	$4 5873	0 0000	$0 0000	0 0000	$0 0000
Digit Circ - Pair Gain - C O - Def Plug-in - MCEP with Sp Stock	257C	09	$38 5779	0 0098	$0 3781	0 1460	$5 6324	0 0000	$0 0000	0 0000	$0 0000
Digit Circ - Pair Gain - Prem - Hardwired - Power Only	257C	19	$1 0852	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Digit Circ - Pair Gain - Prem - Com Plug-in - Power Only	257C	22	$2 1875	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Digit Circ - Pair Gain - Prem - Def Plug-in - Power Only With Sp Stock	257C	25	$1 4323	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Digit Circ - Pair Gain Remote - Hardwired - Power Only	257C	37	$56 0300	0 0098	$0 5383	0 1460	$8 0344	0 0000	$0 0000	0 0000	$0 0000
Digit Circ - Pair Gain Remote - Com Plug-in - Power Only	257C	40	$47 1387	0 0098	$0 4620	0 1460	$6 8823	0 0000	$0 0000	0 0000	$0 0000
Digit Circ - Pair Gain Remote Def Plug-in - Power Only With Sp. Stock	257C	43	$30 8845	0 0098	$0 3025	0 1460	$4 5062	0 0000	$0 0000	0 0000	$0 0000
Aerial Ca - Metal - Building Entrance	12C	00	$2 4386	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Aerial Ca - Metal	22C	00	$6 2617	0 0000	$0 0000	0 0000	$0 0000	0 3273	$2 0496	0 0000	$0 0000
Aerial Ca - Fiber - Building Entrance	812C	00	$0 0329	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Aerial Ca - Fiber	822C	00	$0 5710	0 0000	$0 0000	0 0000	$0 0000	0 3273	$0 1869	0 0000	$0 0000
Buried Ca - Metal	45C	00	$42 0716	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Buried Ca - Fiber	845C	00	$4 1539	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Underground Ca - Metal	5C	00	$53 5602	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 9544	$51 1179
Underground Ca - Fiber	85C	00	$4 9583	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 9544	$4 7322
Submarine Ca - Metal	6C	00	$0 4675	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Submarine Ca - Fiber	86C	00	$0 0044	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Inrbld Network Metal	52C	00	$0 2618	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
					$2 3869		$35 5604		$2 2365		$55 8501

980000

Recurring Cost Development
Volume Sensitive

Florida
A.2.1 - Loop Feeder Per 3-Wire Analog Voice Grade Loop

1 25/99		A=Prev Page Col A	B	C=(A x B)	D	E=(A x D)	F	G=(A x F)	H	I=(A x H)	J	K=(A x J)	L=(C+E+G+I+K)	M	N=(A x M)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land COE	20C	$7 3899	0 0000	$0 0000	0 0990	$0 2363	0 0453	$0 1082	0 0000	$0 0000	0 0085	$0 0203	$0 3648	0 0000	$0 0000	$0 3648
Buildings - COE	10C	$35 5804	0 0213	$0 7586	0 0790	$2 8109	0 0362	$1 2871	0 0525	$1 8670	0 0085	$0 3023	$7 0259	0 0000	$0 0000	$7 0259
Digital Elec Switch	377C	$19 7702	0 0825	$1 2358	0 0646	$1 2763	0 0298	$0 5844	0 0463	$0 9146	0 0085	$0 1680	$4 1790	0 0376	$0 7434	$4 9223
Digit Carr Plar Gain	2 7C	$228 4980	0 0952	$21 7618	0 0822	$14 2088	0 0285	$6 5064	0 0210	$4 7957	0 0085	$1 9422	$49 2160	0 0371	$8 4773	$57 6933
Poles	1C	$2 2365	0 0500	$0 1118	0 0556	$0 1244	0 0255	$0 0569	0 0156	$0 0353	0 0085	$0 0190	$0 3475	0 0243	$0 0543	$0 4018
Aerial Ca Metal Building Entrance	12C	$2 4385	0 0617	$0 1504	0 0619	$0 1510	0 0284	$0 0691	0 0538	$0 1313	0 0085	$0 0207	$0 5225	0 0283	$0 0714	$0 5940
Aerial Ca Metal	22C	$6 2617	0 0617	$0 3861	0 0619	$0 3877	0 0284	$0 1775	0 0538	$0 3372	0 0085	$0 0532	$1 3418	0 0283	$0 1835	$1 5253
Aerial Ca Fiber Building Entrance	812C	$0 0329	0 0555	$0 0018	0 0831	$0 0027	0 0288	$0 0010	0 0825	$0 0001	0 0085	$0 0003	$0 0052	0 0233	$0 0008	$0 0060
Aerial Ca - Fiber	822C	$0 5710	0 0555	$0 0317	0 0831	$0 0389	0 0288	$0 0165	0 0825	$0 0014	0 0085	$0 0049	$0 0805	0 0233	$0 0133	$0 1038
Buried Ca - Metal	45C	$42 0716	0 0600	$2 5243	0 0629	$2 6472	0 0288	$1 2122	0 0434	$1 8241	0 0085	$0 3576	$8 5654	0 0278	$1 1886	$9 7350
Buried Ca - Fiber	845C	$4 1538	0 060	$0 2077	0 0667	$0 2769	0 0305	$0 1268	0 0018	$0 0075	0 0085	$0 0353	$0 6541	0 0234	$0 0972	$0 7513
Underground Ca Metal	5C	$53 5602	0 0486	$2 4917	0 0861	$3 6410	0 0303	$1 6214	0 0216	$1 1573	0 0085	$0 4553	$9 2867	0 0248	$1 3178	$10 5843
Underground Ca - Fiber	85C	$4 9583	0 0530	$0 2628	0 0847	$0 3209	0 0288	$0 1488	0 0031	$0 0151	0 0085	$0 0421	$0 7879	0 0232	$0 1150	$0 9029
Submarine Ca - Metal	6C	$0 4679	0 0583	$0 0273	0 0839	$0 0299	0 0283	$0 0137	0 0036	$0 0017	0 0085	$0 0040	$0 0765	0 0234	$0 0108	$0 0874
Submarine Ca - Fiber	86C	$0 0044	0 0525	$0 0002	0 0860	$0 0003	0 0298	$0 0001	0 0004	$0 0000	0 0085	$0 0000	$0 0007	0 0231	$0 0001	$0 0008
Inland Network - Metal	52C	$0 2618	0 0560	$0 0147	0 0628	$0 0164	0 0287	$0 0075	0 0177	$0 0044	0 0085	$0 0022	$0 0455	0 0229	$0 0060	$0 0515
Conduit Systems	4C	$65 0501	0 0195	$1 0085	0 0801	$4 4757	0 0307	$2 0484	0 0028	$0 1571	0 0085	$0 4767	$8 2435	0 0212	$1 1840	$9 4275
Annual Total		$456 0858											$80 7334		$13 4445	$104 1779
Monthly Total (Annual Total / 12)													$7 5611		$1 1204	$8 6815

280087

Nonrecurring Cost Summary

Florida
A.2.1 - Loop Feeder Per 2-Wire Analog Voice Grade Loop

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$209.1121	$0.0000		$209.1121	$171.6781	$0.0000		$171.6781
Total Cost	$209.1121	$0.0000		$209.1121	$171.6781	$0.0000		$171.6781
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$211.9763				$174.0295
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$222.8295**				**$182.9399**

080088

Florida

A.2.1 Loop Feeder Per 2-Wire Analog Voice Grade Loop

Function	JPC/ Payband	JPC/Payband Description	A Installation Worktimes First	A Installation Worktimes Additional	B Disconnect Worktimes First	B Disconnect Worktimes Additional	C Direct Labor Rate	D=A*C Install Cost First	D=A*C Install Cost Additional	E=B*C Disconnect Cost First	E=B*C Disconnect Cost Additional	F Disconnect Discount Factor	G=E*F Discounted Disconnect Cost First	G=E*F Discounted Disconnect Cost Additional	H=D+G Direct Cost First	H=D+G Direct Cost Additional
NETWORK PROVISIONING	470A	Circuit Provisioning Group (CPG)	0.0500	0.0000	0.0000	0.0000	$37.08	$1.8530	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.8530	$0.0000
NETWORK PROVISIONING	999XX	Work Management Center (WMC)	0.2500	0.0000	0.0000	0.0000	$36.37	$9.0925	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$9.0925	$0.0000
NETWORK PROVISIONING	471A	Acc Cust Advocate Ctr (ACAC)	0.1833	0.1833	0.0000	0.0000	$38.31	$7.0222	$7.0222	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$7.0222	$7.0222
NETWORK PROVISIONING	411A	Install & Mtce - Spec Svcs (SSM)	0.3072	0.0000	0.0000	0.0000	$44.45	$13.6536	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$13.6536	$0.0000
NETWORK PROVISIONING	400A	Address & Facility Inventory (AFIG)	0.2000	0.2000	0.0000	0.0000	$33.90	$6.7800	$6.7800	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$6.7800	$6.7800
NETWORK PROVISIONING	470A	Circuit Provisioning Group (CPG)	0.1300	0.1300	0.0000	0.0000	$37.08	$4.8178	$4.8178	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$4.8178	$4.8178
NETWORK PROVISIONING	324A	Outside Plant Eng (OSP)	0.1000	0.1000	0.0000	0.0000	$47.97	$4.7970	$4.7970	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$4.7970	$4.7970
NETWORK PROVISIONING	431A	CO Install & Mtce Fees - Cnt & Fac	0.0583	0.0583	0.0000	0.0000	$42.88	$2.4998	$2.4998	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$2.4998	$2.4998
NETWORK PROVISIONING	471A	Acc Cust Advocate Ctr (ACAC)	0.9526	0.9526	0.0000	0.0000	$38.31	$36.5030	$36.5030	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$36.5030	$36.5030
NETWORK PROVISIONING	411A	Install & Mtce - Spec Svcs (SSM)	2.4580	2.4580	0.0000	0.0000	$44.45	$109.2581	$109.2581	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$109.2581	$109.2581
NETWORK PROVISIONING	411A	Install & Mtce - Spec Svcs (SSM)	0.3000	0.0000	0.0000	0.0000	$44.45	$13.3350	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$13.3350	$0.0000
														Total	288.1121383	171.678972

Function	JPC/ Payband	JPC/Payband Description	Installation Worktimes First	Installation Worktimes Additional	Disconnect Worktimes First	Disconnect Worktimes Additional	TELRIC Labor Rate	Install Cost First	Install Cost Additional	Disconnect Cost First	Disconnect Cost Additional	Discount Factor	Discounted Disconnect Cost First	Discounted Disconnect Cost Additional	TELRIC First	TELRIC Additional
NETWORK PROVISIONING	470A	Circuit Provisioning Group (CPG)	0.0500	0.0000	0.0000	0.0000	$37.08	$1.8530	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.8530	$0.0000
NETWORK PROVISIONING	999XX	Work Management Center (WMC)	0.2500	0.0000	0.0000	0.0000	$36.37	$9.0925	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$9.0925	$0.0000
NETWORK PROVISIONING	471A	Acc Cust Advocate Ctr (ACAC)	0.1833	0.1833	0.0000	0.0000	$38.31	$7.0222	$7.0222	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$7.0222	$7.0222
NETWORK PROVISIONING	411A	Install & Mtce - Spec Svcs (SSM)	0.3072	0.0000	0.0000	0.0000	$44.45	$13.6536	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$13.6536	$0.0000
NETWORK PROVISIONING	400A	Address & Facility Inventory (AFIG)	0.2000	0.2000	0.0000	0.0000	$33.90	$6.7800	$6.7800	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$6.7800	$6.7800
NETWORK PROVISIONING	470A	Circuit Provisioning Group (CPG)	0.1300	0.1300	0.0000	0.0000	$37.08	$4.8178	$4.8178	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$4.8178	$4.8178
NETWORK PROVISIONING	324A	Outside Plant Eng (OSP)	0.1000	0.1000	0.0000	0.0000	$47.97	$4.7970	$4.7970	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$4.7970	$4.7970
NETWORK PROVISIONING	431A	CO Install & Mtce Fees - Cnt & Fac	0.0583	0.0583	0.0000	0.0000	$42.88	$2.4998	$2.4998	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$2.4998	$2.4998
NETWORK PROVISIONING	471A	Acc Cust Advocate Ctr (ACAC)	0.9526	0.9526	0.0000	0.0000	$38.31	$36.5030	$36.5030	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$36.5030	$36.5030
NETWORK PROVISIONING	411A	Install & Mtce - Spec Svcs (SSM)	2.4580	2.4580	0.0000	0.0000	$44.45	$109.2581	$109.2581	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$109.2581	$109.2581
NETWORK PROVISIONING	411A	Install & Mtce - Spec Svcs (SSM)	0.3000	0.0000	0.0000	0.0000	$44.45	$13.3350	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$13.3350	$0.0000
														Total	288.1121383	171.678972

680000

Nonrecurring Cost Summary

Florida
A.2.8 - Sub-Loop Feeder - Order Coordination for Specified Conversion Time

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$34.5783	$0.0000		$34.5783				$0.0000
Total Cost	$34.5783	$0.0000		$34.5783	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$35.0520				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$36.8466**				**$0.0000**

000030

Florida

A.2.8 Sub-Loop Feeder - Order Coordination for Specified Conversion Time

Function	JPC/ Payband	JPC/Payband Description	A Installation Work Times First	A Installation Work Times Additional	B Disconnect Work Times First	B Disconnect Work Times Additional	C Direct Labor Rate	D=AxC Install Cost First	D=AxC Install Cost Additional	E=BxC Disconnect Cost First	E=BxC Disconnect Cost Additional	F Disconnect Discount Factor	Discounted Disconnect Cost First	Discounted Disconnect Cost Additional	Direct Cost First	Direct Cost Additional
NETWORK PROVISIONING	[illegible]	Work Management Center (WMC)	0.1667	0.0000	0.0000	0.0000	$34.37	$5.7283	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$5.7283	$0.0000
NETWORK PROVISIONING	4711	Aux Cust Associate Cust (ACAC)	0.3333	0.0000	0.0000	0.0000	$38.31	$12.7700	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$12.7700	$0.0000
NETWORK PROVISIONING	4311	CO Install & Misc Field - Cat 5 Fac	0.3750	0.0000	0.0000	0.0000	$42.98	$16.0800	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$16.0800	$0.0000
														Total	$34.5783333	$0

Function	JPC/ Payband	JPC/Payband Description	A Installation Work Times First	A Installation Work Times Additional	B Disconnect Work Times First	B Disconnect Work Times Additional	TELRIC Labor Rate	D=AxC Install Cost First	D=AxC Install Cost Additional	E=BxC Disconnect Cost First	E=BxC Disconnect Cost Additional	F Disconnect Discount Factor	Discounted Disconnect Cost First	Discounted Disconnect Cost Additional	TELRIC First	TELRIC Additional
NETWORK PROVISIONING	[illegible]	Work Management Center (WMC)	0.1667	0.0000	0.0000	0.0000	$34.37	$5.7283	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$5.7283	$0.0000
NETWORK PROVISIONING	4711	Aux Cust Associate Cust (ACAC)	0.3333	0.0000	0.0000	0.0000	$38.31	$12.7700	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$12.7700	$0.0000
NETWORK PROVISIONING	4311	CO Install & Misc Field - Cat 5 Fac	0.3750	0.0000	0.0000	0.0000	$42.98	$16.0800	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$16.0800	$0.0000
														Total	$34.5783333	$0

Nonrecurring Cost Summary

Florida
A.2.199 - Loop Feeder Per 2-Wire Analog Voice Grade Loop - Disconnect

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$77 3104	$0 0000		$77 3104	$39 8763	$0 0000		$39 8763
Total Cost	$77 3104	$0 0000		$77 3104	$39 8763	$0 0000		$39 8763
Gross Receipts Tax Factor			X	1 0137			X	1 0137
Cost (including Gross Receipts Tax)				$78 3693				$40 4225
Common Cost Factor			X	1 0512			X	1 0512
Nonrecurring Economic Cost				**$82.3818**				**$42.4921**

260092

Florida

6.2.1000 - Loop Feeder Per 24-fibre Analog Voice Grade Loop - Disconnect

1/25/00			A		B		C	D=A+C		E=B+C		F	G=E+F		H=D+G	
Function	JPC/ Payband	JPC/Payband Description	Installation Work time Prop	Installation Work time Add'l/Incr	Disconnect Work time Prop	Disconnect Work time Add'l/Incr	Direct Labor Rate	Install Cost Prop	Install Cost Add'l/Incr	Disconnect Cost Prop	Disconnect Cost Add'l/Incr	Disconnect Discount Factor	Disconnected Disconnect Cost Prop	Disconnected Disconnect Cost Add'l/Incr	Direct Cost Prop	Direct Cost Add'l/Incr
NETWORK PROVISIONING	6700	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.0000	0.0000	$37.08	$0.0000	$0.0000	$1.8530	$0.0000	1.0000	$1.8530	$0.0000	$1.8530	$0.0000
NETWORK PROVISIONING	6800	Work Management Center (WMC)	0.0000	0.0000	0.2500	0.0000	$34.37	$0.0000	$0.0000	$8.5925	$0.0000	1.0000	$8.5925	$0.0000	$8.5925	$0.0000
NETWORK PROVISIONING	6710	Acc Cust Advocate Ctr (ACAC)	0.0000	0.0000	0.1833	0.1833	$38.31	$0.0000	$0.0000	$7.0222	$7.0222	1.0000	$7.0222	$7.0222	$7.0222	$7.0222
NETWORK PROVISIONING	6110	Install & Maint - Spec Svcs (SS&M)	0.0000	0.0000	0.3572	0.0000	$44.45	$0.0000	$0.0000	$13.0536	$0.0000	1.0000	$13.0536	$0.0000	$13.0536	$0.0000
NETWORK PROVISIONING	6700	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.0807	0.0807	$37.08	$0.0000	$0.0000	$0.0298	$0.0298	1.0000	$0.0298	$0.0298	$0.0298	$0.0298
NETWORK PROVISIONING	6310	CO Install & Maint Field - Cbt & Fac	0.0000	0.0000	0.0333	0.0333	$42.88	$0.0000	$0.0000	$1.4279	$1.4279	1.0000	$1.4279	$1.4279	$1.4279	$1.4279
NETWORK PROVISIONING	6710	Acc Cust Advocate Ctr (ACAC)	0.0000	0.2000	0.2386	0.2386	$38.31	$0.0000	$0.0000	$9.1752	$9.1752	1.0000	$9.1752	$9.1752	$9.1752	$9.1752
NETWORK PROVISIONING	6110	Install & Maint - Spec Svcs (SS&M)	0.0000	0.0000	0.5000	0.5000	$44.45	$0.0000	$0.0000	$22.2250	$22.2250	1.0000	$22.2250	$22.2250	$22.2250	$22.2250
NETWORK PROVISIONING	6110	Install & Maint - Spec Svcs (SS&M)	0.0000	0.0000	0.3000	0.0000	$44.45	$0.0000	$0.0000	$13.3350	$0.0000	1.0000	$13.3350	$0.0000	$13.3350	$0.0000
														Total	77.31037233	10.676314

	JPC/ Payband	JPC/Payband Description	Installation Work time Prop	Installation Work time Add'l/Incr	Disconnect Work time Prop	Disconnect Work time Add'l/Incr	TELRIC Labor Rate	Install Cost Prop	Install Cost Add'l/Incr	Disconnect Cost Prop	Disconnect Cost Add'l/Incr	Disconnect Discount Factor	Disconnected Disconnect Cost Prop	Disconnected Disconnect Cost Add'l/Incr	TELRIC Prop	TELRIC Add'l/Incr
NETWORK PROVISIONING	6700	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.0000	0.0000	$37.08	$0.0000	$0.0000	$1.8530	$0.0000	1.0000	$1.8530	$0.0000	$1.8530	$0.0000
NETWORK PROVISIONING	6800	Work Management Center (WMC)	0.0000	0.0000	0.2500	0.0000	$34.37	$0.0000	$0.0000	$8.5925	$0.0000	1.0000	$8.5925	$0.0000	$8.5925	$0.0000
NETWORK PROVISIONING	6710	Acc Cust Advocate Ctr (ACAC)	0.0000	0.0000	0.1833	0.1833	$38.31	$0.0000	$0.0000	$7.0222	$7.0222	1.0000	$7.0222	$7.0222	$7.0222	$7.0222
NETWORK PROVISIONING	6110	Install & Maint - Spec Svcs (SS&M)	0.0000	0.0000	0.3572	0.0000	$44.45	$0.0000	$0.0000	$13.0536	$0.0000	1.0000	$13.0536	$0.0000	$13.0536	$0.0000
NETWORK PROVISIONING	6700	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.0807	0.0807	$37.08	$0.0000	$0.0000	$0.0298	$0.0298	1.0000	$0.0298	$0.0298	$0.0298	$0.0298
NETWORK PROVISIONING	6310	CO Install & Maint Field - Cbt & Fac	0.0000	0.0000	0.0333	0.0333	$42.88	$0.0000	$0.0000	$1.4279	$1.4279	1.0000	$1.4279	$1.4279	$1.4279	$1.4279
NETWORK PROVISIONING	6710	Acc Cust Advocate Ctr (ACAC)	0.0000	0.0000	0.2386	0.2386	$38.31	$0.0000	$0.0000	$9.1752	$9.1752	1.0000	$9.1752	$9.1752	$9.1752	$9.1752
NETWORK PROVISIONING	6110	Install & Maint - Spec Svcs (SS&M)	0.0000	0.0000	0.5000	0.5000	$44.45	$0.0000	$0.0000	$22.2250	$22.2250	1.0000	$22.2250	$22.2250	$22.2250	$22.2250
NETWORK PROVISIONING	6110	Install & Maint - Spec Svcs (SS&M)	0.0000	0.0000	0.3000	0.0000	$44.45	$0.0000	$0.0000	$13.3350	$0.0000	1.0000	$13.3350	$0.0000	$13.3350	$0.0000
														Total	77.31037233	10.676314

000093

Recurring Cost Summary

Florida
A.3.4 - Channelization - Channel System DS1 to DS0

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel Sheets Cols L, N, & O	$133.0563	$20.7356		$153.7919				$0.0000
Total Monthly Cost	$133.0563	$20.7356		$153.7919	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$155.8984				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$163.8804				$0.0000

Total Monthly Economic Cost : $163.8804

000094

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
A.3.4 - Channelization - Channel System DS1 to DS9

1/25/99			A	B	C=AxB	D1	D2	D3	D4	D5	E=C x (D1xD2 x xD5)	F	G=ExF
						In-Plant Factors (Default = 1)							
	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-in Inventory Factor	Mat'l Factor	Telco Factor	Plug-in Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
Digtl Circ - Other - C O - Hardwired - MCEP	357C	03	$1,959 4100	0 9635	$1,887 9562	1 0000	1 0000	1 0000	1 0000	2 5935	$4,896 4314	1 0571	$5 176 0176
Digtl Circ - Other - C O - Com Plug-in - MCEP	357C	08	$762 2400	0 9635	$734 4434	1 0000	1 0000	1 0000	1 0600	1 0000	$778 5 '00	1 0571	$82、 9629
Digtl Circ - Other - Prem - Combined - MCEP	357C	33	$554 7548	0 9635	$534 5246	1 0000	1 2210	1 0000	1 0000	1 0000	$852 6545	1 0571	$689 9211

S60000

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida

A.3.4 - Channelization - Channel System DS1 to DS0

	FRC	Investment	
Land - COE	20C	$58.7900	= Sum of Col C
Buildings - COE	10C	$875.8512	= Sum of Col E

1/25/99

	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Digtl Circ - Other - C.O - Hardwired - MCEP	357C	03	$5,176.0176	0.0098	$50.7250	0.1460	$755.6988	0.0000	$0.0000	0.0000	$0.0000
Digtl Circ - Other - C.O - Com Plug-in - MCEP	357C	06	$822.9829	0.0098	$8.0650	0.1460	$120.1526	0.0000	$0.0000	0.0000	$0.0000
Digtl Circ - Other - Prem - Combined - MCEP	357C	33	$689.9211	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000
					$58.7900		$875.8512		$0.0000		$0.0000

960000

Recurring Cost Development
Volume Sensitive

Florida
A.3.4 - Channelization < Channel System 061 to 080

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$58 7900	0 0000	$0 0000	0 0880	$5 8202	0 0453	$2 6661	0 0000	$0 0000	0 0085	$0 4997	$8 9850	0 0000	$0 0000	$8 9850
Buildings - COE	10C	$875 8512	0 0213	$18 6648	0 0790	$69 2314	0 0362	$31 7011	0 0525	$45 9848	0 0085	$7 4447	$173 0469	0 0000	$0 0000	$173 0469
Digit Circ - Other	357C	$6 688 9016	0 0952	$637 0382	0 0822	$415 9810	0 0285	$190 4887	0 0171	$114 3200	0 0085	$56 8557	$1 414 6436	0 0372	$248 8271	$1 863 4708
Annual Total		$7 623 5429											$1 596 6755		$248 8271	$1 845 5026
Monthly Total (Annual Total / 12)													$133 0563		$20 7356	$153 7919

060097

Nonrecurring Cost Summary

Florida
A.3.4 - Channelization - Channel System DS1 to DS0

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$195.7935	$0.0000		$195.7935	$118.8184	$0.0000		$118.8184
Total Cost	$195.7935	$0.0000		$195.7935	$118.8184	$0.0000		$118.8184
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$198.4753				$120.4459
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$208.6372**				**$126.6127**

860000

Nonrecurring Cost Development

Panels

A.S.4 - Channelization - Channel System DS1 to DS0

1/25/99

Function	JPC/ Payband	JPC/Payband Description	A Installation Workforce First	A Installation Workforce Additional	B Disconnect Workforce First	B Disconnect Workforce Additional	C Direct Labor Rate	D=AxC Install Cost First	D=AxC Install Cost Additional	E=BxC Disconnect Cost First	E=BxC Disconnect Cost Additional	F Disconnect Discount Factor	G=ExF Discounted Disconnect Cost First	G=ExF Discounted Disconnect Cost Additional	H=D+G Direct Cost First	H=D+G Direct Cost Additional
Network Provisioning	4700	Circuit Provisioning Group (CPG)	0.1333	0.0000	0.0000	0.0000	$37.08	$4.9401	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$4.9401	$0.0000
Network Provisioning	4900X	Work Management Center (WMC)	0.7333	0.0000	0.0000	0.0000	$34.37	$25.2035	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$25.2035	$0.0000
Network Provisioning	3100	Work & Eng Planning (FQ-20)	1.0000	0.1667	0.0000	0.0000	$56.20	$56.2000	$9.3665	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$56.2000	$9.3665
Network Provisioning	6710	Acc Cost Advocate Cntr (ACAC)	0.0500	0.0000	0.0000	0.0000	$38.31	$2.2966	$2.2966	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$2.2966	$2.2966
Network Provisioning	4700	Circuit Provisioning Group (CPG)	0.4917	0.4917	0.0000	0.0000	$37.08	$18.2274	$18.2274	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$18.2274	$18.2274
Network Provisioning	3610	Work Plug-In Admin (PICS)	0.0000	0.0000	0.0000	0.0000	$36.86	$1.8430	$1.8430	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.8430	$1.8430
Network Provisioning	4310	CO Install & Misc Field - Cbl & Fac	0.3333	0.3333	0.0000	0.0000	$42.86	$14.2919	$14.2919	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$14.2919	$14.2919
Network Provisioning	6710	Acc Cost Advocate Cntr (ACAC)	1.0000	1.0000	0.0000	0.0000	$38.31	$72.7880	$72.7880	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$72.7880	$72.7880
														Total	466.763835	116.916665

Function	JPC/ Payband	JPC/Payband Description	Installation Workforce First	Installation Workforce Additional	Disconnect Workforce First	Disconnect Workforce Additional	TELRIC Labor Rate	Install Cost First	Install Cost Additional	Disconnect Cost First	Disconnect Cost Additional	Disconnect Discount Factor	Discounted Disconnect Cost First	Discounted Disconnect Cost Additional	TELRIC Direct Cost First	TELRIC Direct Cost Additional
Network Provisioning	4700	Circuit Provisioning Group (CPG)	0.1333	0.0000	0.0000	0.0000	$37.08	$4.9401	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$4.9401	$0.0000
Network Provisioning	4900X	Work Management Center (WMC)	0.7333	0.0000	0.0000	0.0000	$34.37	$25.2035	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$25.2035	$0.0000
Network Provisioning	3100	Work & Eng Planning (FQ-20)	1.0000	0.1667	0.0000	0.0000	$56.20	$56.2000	$9.3665	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$56.2000	$9.3665
Network Provisioning	6710	Acc Cost Advocate Cntr (ACAC)	0.0500	0.0000	0.0000	0.0000	$38.31	$2.2966	$2.2966	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$2.2966	$2.2966
Network Provisioning	4700	Circuit Provisioning Group (CPG)	0.4917	0.4917	0.0000	0.0000	$37.08	$18.2274	$18.2274	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$18.2274	$18.2274
Network Provisioning	3610	Work Plug-In Admin (PICS)	0.0000	0.0000	0.0000	0.0000	$36.86	$1.8430	$1.8430	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.8430	$1.8430
Network Provisioning	4310	CO Install & Misc Field - Cbl & Fac	0.3333	0.3333	0.0000	0.0000	$42.86	$14.2919	$14.2919	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$14.2919	$14.2919
Network Provisioning	6710	Acc Cost Advocate Cntr (ACAC)	1.0000	1.0000	0.0000	0.0000	$38.31	$72.7880	$72.7880	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$72.7880	$72.7880
														Total	466.763835	116.916665

660000

Recurring Cost Summary

Florida

A.3.5 - Interface Unit - Interface DS1 to DS0 - OCU-DP Card

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel. Sheets Cols L, N, & O	$2.5457	$0.3916		$2.9372				$0.0000
Total Monthly Cost	$2.5457	$0.3916		$2.9372	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$2.9775				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$3.1299				$0.0000

Total Monthly Economic Cost : $3.1299

000100

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
A.3.5 - Interface Unit - Interface DS1 to DS0 - OCU-DP Card

1/25/99			A	B	C=AxB	D1	D2	D3	D4	D5	E=C x (D1xD2 x xD5)	F	G=ExF
						In-Plant Factors (Default = 1)							
	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-in Inventory Factor	Mat'l Factor	Telco Factor	Plug-in Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment & Mor Power Loading	Total Investment
Digit Circ - Other - C D - Hardwired MCEP	357C	03	$9.5542	0.9635	$9.2056	1.0000	1.0000	1.0000	1.0000	2.5935	$23.8753	1.0571	$25.2386
Digit Circ - Other - C O - Del Plug-in - MCEP With Sp Stock	357C	09	$98.0800	0.9635	$94.8680	1.0629	1.0000	1.0000	1.0800	1.0000	$95.6186	1.0571	$101.0764

000101

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida

A.3.5 - Interface Unit - Interface DS1 to DS0 - OCU-DP Card

	FRC	Investment	
Land - COE	20C	$1.2379	= Sum of Col C
Buildings - COE	10C	$18.4423	= Sum of Col E

1/25/99

	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Digit Circ - Other - C O - Hardwired - MCEP	357C	03	$25.2386	0.0098	$0.2473	0.1460	$3.6848	0.0000	$0.0000	0.0000	$0.0000
Digit Circ - Other - C O - Def Plug-in - MCEP With Sp Stock	357C	09	$101.0784	0.0098	$0.9906	0.1460	$14.7574	0.0000	$0.0000	0.0000	$0.0000
					$1.2379		$18.4423		$0.0000		$0.0000

000102

Recurring Cost Development
Volume Sensitive

Florida
A.3.5 - Interface Unit - Interface DS1 to DS0 - OCU-DP Card

1/25/98		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$1.2378	0.0000	$0.0000	0.0990	$0.1226	0.0453	$0.0561	0.0000	$0.0000	0.0085	$0.0105	$0.1892	0.0000	$0.0000	$0.1892
Buildings - COE	10C	$18.4423	0.0213	$0.3934	0.0790	$1.4578	0.0362	$0.6675	0.0525	$0.9683	0.0085	$0.1568	$3.6437	0.0000	$0.0000	$3.6437
Digl Circ - Other	35?C	$126.3168	0.0852	$12.0302	0.0822	$7.8552	0.0286	$3.5969	0.0171	$2.1589	0.0085	$1.0737	$26.7149	0.0372	$4.6990	$31.4139
Annual Total		$145.9971											$30.5479		$4.6990	$35.2468
Monthly Total (Annual Total / 12)													$2.5457		$0.3916	$2.9372

000103

Florida

A.3.1 - Interface Unit - Interface DS1 to DS0 - OCU-DP Card

1/29/99			A		B		C	D=AxC		E=BxC		F	G=E+F		H=D+G	
	IFC/ Payband	IFC/Payband Description	Installation Worktimes First	Installation Worktimes Additional	Disconnect Worktimes First	Disconnect Worktimes Additional	Direct Labor Rate	Install Cost First	Install Cost Additional	Disconnect Cost First	Disconnect Cost Additional	Disconnect Discount Factor	Disconnected Disconnect Cost First	Disconnected Disconnect Cost Additional	Direct Cost First	Direct Cost Additional
Network Provisioning	341X	Mtce Plug-in Admin (PICS)	0.0000	0.0000	0.0000	0.0000	$36.56	$1.8480	$1.8480	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.8480	$1.8480
Network Provisioning	431X	CO Install & Mtce Field Ckt & Fac	0.2500	0.1457	0.0000	0.0000	$42.88	$10.7200	$7.1481	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$10.7200	$7.1481
														Total	12.568	9.996886

For Jobs	IFC/ Payband	IFC/Payband Description	Installation Worktimes First	Installation Worktimes Additional	Disconnect Worktimes First	Disconnect Worktimes Additional	TELRIC Labor Rate	Install Cost First	Install Cost Additional	Disconnect Cost First	Disconnect Cost Additional	Disconnect Discount Factor	Disconnected Disconnect Cost First	Disconnected Disconnect Cost Additional	TELRIC First	TELRIC Additional
Network Provisioning	341X	Mtce Plug-in Admin (PICS)	0.0000	0.0000	0.0000	0.0000	$36.56	$1.8480	$1.8480	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.8480	$1.8480
Network Provisioning	431X	CO Install & Mtce Field Ckt & Fac	0.2500	0.1457	0.0000	0.0000	$42.88	$10.7200	$7.1481	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$10.7200	$7.1481
														Total	12.568	9.996886

000105

Nonrecurring Cost Summary

Florida
A.3.5 - Interface Unit - Interface DS1 to DS0 - OCU-DP Card

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$12.5680	$0.0000		$12.5680	$8.9961	$0.0000		$8.9961
Total Cost	$12.5680	$0.0000		$12.5680	$8.9961	$0.0000		$8.9961
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$12.7401				$9.1193
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$13.3924**				**$9.5862**

Recurring Cost Summary

Florida
A.3.6 - Interface Unit - Interface DS1 to DS0 - BRITE Card

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel. Sheets Cols L, N, & O	$3.3301	$0 5123		$3 8424				$0 0000
Total Monthly Cost	$3.3301	$0 5123		$3 8424	$0 0000	$0 0000		$0 0000
Gross Receipts Tax Factor			X	1 0137			X	1 0137
Cost (including Gross Receipts Tax)				$3 8950				$0 0000
Common Cost Factor			X	1 0512			X	1 0512
Monthly Economic Cost				$4 0944				$0 0000

Total Monthly Economic Cost : $4.0944

000106

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florlec
A.3.6 - Interface Unit - Interface D81 to D59 - BRITE Card

1/25/99

	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=C x(D1xD2 x xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Digit Circ - Other - C O - Hardwired - MCEP	357C	03	$9 5542	0 9835	$9 2058	1 0000	1 0000	1 0000	1 0000	2 5935	$23 8753	1 0571	$25 2386
Digit Circ - Other - C O - Def Plug-in - MCEP With Sp Stock	357C	09	$122 0000	0 9835	$117 5510	1 0829	1 0000	1 0000	1 0600	1 0000	$132 4417	1 0571	$140 0041

000107

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
A.3.6 - Interface Unit - Interface DS1 to DS0 - BRITE Card

	FRC	Investment	
Land - COE	20C	$1.6194	= Sum of Col C
Buildings - COE	10C	$24.1254	= Sum of Col E

1/25/99

	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Digtl Circ - Other - C O Hardwired - MCEP	357C	03	$25.2386	0.0098	$0.2473	0.1460	$3.6848	0.0000	$0.0000	0.0000	$0.0000
Digtl Circ - Other - C O - Del Plug-in - MCEP With Sp Stock	357C	09	$140.0041	0.0098	$1.3720	0.1460	$20.4406	0.0000	$0.0000	0.0000	$0.0000
					$1.6194		$24.1254		$0.0000		$0.0000

000108

Recurring Cost Development
Volume Sensitive

Florida
A.3.6 - Interface Unit - Interface DS1 to DS0 - BRITE Card

1/25/99		A=Prev. Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$1 6194	0 0000	$0 0000	0 0880	$0 1803	0 0453	$0 0734	0 0000	$0 0000	0 0085	$0 0138	$0 2475	0 0000	$0 0000	$0 2475
Buildings - COE	10C	$24 1254	0 0213	$0 5147	0 0780	$1 8870	0 0362	$0 8732	0 0525	$1 2687	0 0085	$0 2051	$4 7566	0 0000	$0 0000	$4 7566
Digit Circ - Other	35 7C	$165 2427	0 0852	$15 7376	0 0822	$10 2758	0 0285	$4 7053	0 0171	$2 8242	0 0085	$1 4046	$34 9474	0 0372	$6 1470	$41 0944
Annual Total		$19[illegible]875											$39 9615		$6 1470	$46 1085
Monthly Total (Annual Total / 12)													$3 3301		$0 5123	$3 8424

000109

Nonrecurring Cost Summary

Florida
A.3.6 - Interface Unit - Interface DS1 to DS0 - BRITE Card

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$12.5680	$0.0000		$12.5680	$8.9961	$0.0000		$8.9961
Total Cost	$12.5680	$0.0000		$12.5680	$8.9961	$0.0000		$8.9961
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$12.7401				$9.1193
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$13.3924**				**$9.5862**

000110

Nonrecurring Cost Development

Florida

A.3.8 - Interface Unit - Interface DS1 to DS0 - BRITE Card

1/25/99

Function	JPC/ Payband	JPC/Payband Description	A Installation Workhours First	A Installation Workhours Additional	B Disconnect Workhours First	B Disconnect Workhours Additional	C Direct Labor Rate	D=A&C Install Cost First	D=A&C Install Cost Additional	E=B&C Disconnect Cost First	E=B&C Disconnect Cost Additional	F Disconnect Discount Factor	G=E&F Disconnected Disconnect Cost First	G=E&F Disconnected Disconnect Cost Additional	H=D+G Direct Cost First	H=D+G Direct Cost Additional
Network Provisioning	3411	Misc. Plug-in Admin (PCS)	0.0000	0.0000	0.0000	0.0000	$36.95	$1.8480	$1.8480	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.8480	$1.8480
Network Provisioning	4311	CO Install & Misc Field Cls & Fac	0.2500	0.1857	0.0000	0.0000	$42.88	$10.7200	$7.1481	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$10.7200	$7.1481
														Total	12.568	9.026856

Function	JPC/ Payband	JPC/Payband Description	Installation Workhours First	Installation Workhours Additional	Disconnect Workhours First	Disconnect Workhours Additional	TELRIC Labor Rate	Install Cost First	Install Cost Additional	Disconnect Cost First	Disconnect Cost Additional	Disconnect Discount Factor	Disconnected Disconnect Cost First	Disconnected Disconnect Cost Additional	TELRIC First	TELRIC Additional
Network Provisioning	3411	Misc. Plug-in Admin (PCS)	0.0000	0.0000	0.0000	0.0000	$36.95	$1.8480	$1.8480	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.8480	$1.8480
Network Provisioning	4311	CO Install & Misc Field Cls & Fac	0.2500	0.1857	0.0000	0.0000	$42.88	$10.7200	$7.1481	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$10.7200	$7.1481
														Total	12.568	9.026856

000111

Recurring Cost Summary

Florida
A.3.7 - Interface Unit - Interface DS1 to DS0 - Voice Grade Card

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel Sheets Cols L, N, & O	$1 4462	$0 2225		$1 6687				$0 0000
Total Monthly Cost	$1 4462	$0 2225		$1 6687	$0 0000	$0 0000		$0 0000
Gross Receipts Tax Factor			X	1 0137			X	1 0137
Cost (including Gross Receipts Tax)				$1 6915				$0 0000
Common Cost Factor			X	1 0512			X	1 0512
Monthly Economic Cost				$1 7781				$0 0000

Total Monthly Economic Cost : $1.7781

000112

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume 9 exhibit

Florida
A.3.7 - Interface Unit - Interface DS1 to DS0 - Voice Grade Card

1/25/99			A	B	C=AxB	D1	D2	D3	D4	D5	E=Cx(D1xD2 x xD5)	F	G=ExF
						In-Plant Factors (Default = 1)							
	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-In Inventory Factor	Start Factor	Telco Factor	Plug-In Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
Digit Circ - Other - C O - Hardwired - MCEP	357C	03	$9 5542	0 9635	$9 2058	1 0000	1 0000	1 0000	1 0000	2 5935	$23 8753	1 0571	$25 2386
Digit Circ - Other - C O - Del Plug-in - MCEP With Sp Stock	357C	09	$40 5400	0 9635	$39 0816	1 0829	1 0000	1 0000	1 0600	1 0000	$44 0097	1 0571	$46 5227

000113

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida

A.3.7 - Interface Unit - Interface DS1 to DS0 - Voice Grade Card

	FRC	Investment	
Land - COE	21C	$0 7033	= Sum of Col C
Buildings - COE	10C	$10 4771	= Sum of Col E

1/25/99

	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Digtl Circ - Other - C O - Hardwired MCEP	357C	03	$25 2386	0 0098	$0 2473	0 1460	$3 6848	0 0000	$0 0000	0 0000	$0 0000
Digtl Circ - Other - C O - Def Plug-in MCEP With Sp Stock	357C	09	$46 5227	0 0098	$0 4559	0 1460	$6 7923	0 0000	$0 0000	0 0000	$0 0000
					$0 7033		$10 4771		$0 0000		$0 0000

00C114

Recurring Cost Development
Volume Sensitive

Florida
A.3.7 - Interface Unit - Interface DS1 to DS0 - Voice Grade Card

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$0.7033	0.0000	$0.0000	0.0880	$0.0886	0.0453	$0.0319	0.0000	$0.0000	0.0085	$0.0060	$0.1075	0.0000	$0.0000	$0.1075
Buildings - COE	10C	$10.4771	0.0213	$0.2235	0.0790	$0.8282	0.0362	$0.3792	0.0525	$0.5501	0.0085	$0.0891	$2.0700	0.0000	$0.0000	$2.0700
Digit Exc - Other	357C	$71.7812	0.0952	$6.8344	0.0822	$4.4626	0.0285	$2.0434	0.0171	$1.2285	0.0085	$0.6100	$15.1789	0.0372	$2.6695	$17.8484
Annual Total		$82.9418											$17.3564		$2.6695	$20.0259
Monthly Total (Annual Total / 12)													$1.4464		$0.2225	$1.6687

000115

Nonrecurring Cost Summary

Florida
A.3.7 - Interface Unit - Interface DS1 to DS0 - Voice Grade Card

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$12.5680	$0.0000		$12.5680	$8.9961	$0.0000		$8.9961
Total Cost	$12.5680	$0.0000		$12.5680	$8.9961	$0.0000		$8.9961
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$12.7401				$9.1193
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$13.3924**				**$9.5862**

000136

Florida

A.3.7 - Interface Unit - Interface DS1 to DS0 - Voice Grade Card

1/23/99

Function	JPC/ Payband	JPC/Payband Description	A Installation Work Hours First	A Installation Work Hours Additional	B Disconnect Work Hours First	B Disconnect Work Hours Additional	C Direct Labor Rate	D=AxC Install Cost First	D=AxC Install Cost Additional	E=BxC Disconnect Cost First	E=BxC Disconnect Cost Additional	F Disconnect Discount Factor	G=E,F Disconnected Disconnect Cost First	G=E,F Disconnected Disconnect Cost Additional	H=D+G Direct Cost First	H=D+G Direct Cost Additional
Network Provisioning	341X	Nbak Plug-In Admin (PICS)	0.0000	0.0000	0.0000	0.0000	$38.98	$1.9480	$1.9480	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.9480	$1.9480
Network Provisioning	431X	CO Install & Mtce Field - Cbt & Fac	0.2500	0.1667	0.0000	0.0000	$42.88	$10.7200	$7.1481	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$10.7200	$7.1481
														Total	12.668	9.0961

Function	JPC/ Payband	JPC/Payband Description	A Installation Work Hours First	A Installation Work Hours Additional	B Disconnect Work Hours First	B Disconnect Work Hours Additional	C TELRIC Labor Rate	D=AxC Install Cost First	D=AxC Install Cost Additional	E=BxC Disconnect Cost First	E=BxC Disconnect Cost Additional	F Disconnect Discount Factor	G=E,F Disconnected Disconnect Cost First	G=E,F Disconnected Disconnect Cost Additional	H=D+G TELRIC First	H=D+G TELRIC Additional
Network Provisioning	341X	Nbak Plug-In Admin (PICS)	0.0000	0.0000	0.0000	0.0000	$38.98	$1.9480	$1.9480	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.9480	$1.9480
Network Provisioning	431X	CO Install & Mtce Field - Cbt & Fac	0.2500	0.1667	0.0000	0.0000	$42.88	$10.7200	$7.1481	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$10.7200	$7.1481
														Total	12.668	9.0961

000117

Recurring Cost Summary

Florida
A.3.8 - Channelization - Channel System DS3 to DS1

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel Sheets Cols L, N, & O	$172.4196	$27.6715		$200.0912				$0.0000
Total Monthly Cost	$172.4196	$27.6715		$200.0912	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$202.8318				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$213.2168				$0.0000

Total Monthly Economic Cost : $213.2168

000118

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
A.3.8 - Channelization - Channel System DS3 to DS1

1/25/99

	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2 x xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Digit Circ - Other - C O - Hardwired - MCEP	357C	03	$722 0801	0 9635	$695 7287	1 0000	1 0000	1 0000	1 0000	2 5935	$1,804 3787	1 0571	$1,907 4088
Digit Circ - Other - C O - Com Plug-in - MCEP	357C	08	$3,764 3808	0 9635	$3,627 1128	1 0000	1 0000	1 0000	1 0600	1 0000	$3,844 7396	1 057	$4 064 2742
Digit Circ - Other - Prem - Combined - MCEP	357C	33	$2,375 7563	0 9635	$2,289 1195	1 0000	1 2210	1 0000	1 0000	1 0000	$2 795 0150	1 0571	$2 954 6103

000139

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida

A.3.8 - Channelization - Channel System DS3 to DS1

	FRC	Investment	
Land - COE	20C	$58.5225	= Sum of Col C
Buildings - COE	10C	$871.8657	= Sum of Col E

1/25/99

	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Digit Circ - Other - C O - Hardwired - MCEP	357C	03	$1,907.4088	0.0098	$18.6926	0.1460	$278.4817	0.0000	$0.0000	0.0000	$0.0000
Digit Circ - Other - C O - Com Plug-in - MCEP	357C	06	$4,064.2742	0.0098	$39.8299	0.1460	$593.3640	0.0000	$0.0000	0.0000	$0.0000
Digit Circ - Other - Prem - Combine - MCEP	357C	33	$2,954.6103	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000
					$58.5225		$871.8657		$0.0000		$0.0000

000120

Recurring Cost Development
Volume Sensitive

Florida
A.3.8 - Channelization - Channel System D83 to D81

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FHIC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$56 5225	0 0000	$0 0000	0 0680	$5 7937	0 0453	$2 6530	0 0000	$0 0000	0 0085	$0 4874	$8 9441	0 0000	$0 0000	$8 9441
Buildings - COE	10C	$871 6857	0 0213	$18 5688	0 0780	$68 0164	0 0362	$31 5648	0 0525	$45 7756	0 0085	$7 4109	$172 2584	0 0000	$0 0000	$172 2584
Digit Circ - Other	357C	$8 926 2933	0 0952	$850 1232	0 0822	$556 0970	0 0285	$254 1782	0 0171	$152 5563	0 0085	$75 8735	$1 887 8322	0 0372	$332 0581	$2 219 8903
Annual Total		$9 8[illegible] 4815											$2 068 0358		$332 0581	$2 401 0939
Monthly Total (Annual Total / 12)													$172 4196		$27 6715	$200 0912

0001121

Nonrecurring Cost Summary

Florida
A.3.8 - Channelization - Channel System DS3 to DS1

1/25/99

Nonrecurring Cost

	First			Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Sheet Col H	$262.8790	$0.0000	$262.8790	$183.9983	$0.0000	$183.9983
Total Cost	$262.8790	$0.0000	$262.8790	$183.9983	$0.0000	$183.9983
Gross Receipts Tax Factor			X 1.0137			X 1.0137
Cost (including Gross Receipts Tax)			$266.4797			$186.5185
Common Cost Factor			X 1.0512			X 1.0512
Nonrecurring Economic Cost			**$280.1234**			**$196.0682**

000122

Nonrecurring Cost Development

[redacted]

A.3.6 - [redacted] - Original System DS3 to DS1

1/25/99

Function	JPC/ Payband	JPC/Payband Description	A Installation Work Hours First	A Installation Work Hours Additional	B Disconnect Work Hours First	B Disconnect Work Hours Additional	C Direct Labor Rate	D=AxC Install Cost First	D=AxC Install Cost Additional	E=BxC Disconnect Cost First	E=BxC Disconnect Cost Additional	F Disconnect Discount Factor	G=E,F Discounted Disconnect Cost First	G=E,F Discounted Disconnect Cost Additional	H=D+G Direct Cost First	H=D+G Direct Cost Additional
[redacted]	7388	Customer Point Of Contact - ICSC	0.0833	0.0833	0.0000	0.0000	$44.68	$3.7388	$3.7388	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$3.7388	$3.7388
[redacted]	49703	Work Management Center (WMC)	0.7330	0.0000	0.1000	0.0000	$34.37	$25.1932	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$25.1932	$0.0000
[redacted]	4708	Circuit Provisioning Group (CPG)	0.9116	0.9116	0.0000	0.0000	$37.08	$33.7838	$33.7838	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$33.7838	$33.7838
[redacted]	3183	Mtwk & Eng Planning (FG20)	1.0000	0.1667	0.0000	0.0000	$56.20	$56.2000	$9.3665	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$56.2000	$9.3665
[redacted]	3418	Mtwk Plug-In Admin (PICS)	0.1665	0.0000	0.0000	0.0000	$36.99	$6.0561	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$6.0561	$0.0000
[redacted]	4318	CO Install & Misc Field - Ckt & Fac	1.0000	1.0000	0.0000	0.0000	$42.88	$64.3200	$64.3200	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$64.3200	$64.3200
[redacted]	4713	Acc Cost Advocate Cnb (ACAC)	1.0000	1.0000	0.0000	0.0000	$38.31	$72.7880	$72.7880	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$72.7880	$72.7880
														Total	262.8798834	163.8868274

Function	JPC/ Payband	JPC/Payband Description	Installation Work Hours First	Installation Work Hours Additional	Disconnect Work Hours First	Disconnect Work Hours Additional	TELRIC Labor Rate	Install Cost First	Install Cost Additional	Disconnect Cost First	Disconnect Cost Additional	Disconnect Discount Factor	Discounted Disconnect Cost First	Discounted Disconnect Cost Additional	TELRIC Direct Cost First	TELRIC Direct Cost Additional
[redacted]	7388	Customer Point Of Contact - ICSC	0.0833	0.0833	0.0000	[redacted]	[redacted]	$3.7388	$3.7388	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$3.7388	$3.7388
[redacted]	49703	Work Management Center (WMC)	0.7330	0.0000	[redacted]	0.0000	$34.37	$25.1932	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$25.1932	$0.0000
[redacted]	4708	Circuit Provisioning Group (CPG)	0.9116	0.9116	0.0000	0.0000	$37.08	$33.7838	$33.7838	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$33.7838	$33.7838
[redacted]	3183	Mtwk & Eng Planning (FG20)	1.0000	0.1667	0.0000	0.0000	$56.20	$56.2000	$9.3665	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$56.2000	$9.3665
[redacted]	3418	Mtwk Plug-In Admin (PICS)	0.1665	0.0000	0.0000	0.0000	$36.99	$6.0561	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$6.0561	$0.0000
[redacted]	4318	CO Install & Misc Field - Ckt & Fac	1.0000	1.0000	0.0000	0.0000	$42.88	$64.3200	$64.3200	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$64.3200	$64.3200
[redacted]	4713	Acc Cost Advocate Cnb (ACAC)	1.0000	1.0000	0.0000	0.0000	$38.31	$72.7880	$72.7880	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$72.7880	$72.7880
														Total	262.8798834	163.8868274

000123

Recurring Cost Summary

Florida
A.3.9 - Interface Unit - Interface DS3 to DS1

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel. Sheet: Cols L, N, & O	$5.0704	$0.8472		$5.9176				$0.0000
Total Monthly Cost	$5.0704	$0.8472		$5.9176	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$5.9987				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$6.3058				$0.0000

Total Monthly Economic Cost : $6.3058

000124

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida

A.3.9 - Interface Unit - Interface DS7 to DS1

1/25/99			A	B	C=AxB	D1	D2	D3	D4	D5	E=Cx(D1xD2 x xD5)	F	G=ExF
						In-Plant Factors (Default = 1)							
	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-In Inventory Factor	Mat'l Factor	Telco Factor	Plug-In Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
Digit Carr - Other - C O - Hardwired - MCEP	357C	03	$15 4100	0 9635	$14 8480	1 0000	1 0000	1 0000	1 0000	2 5835	$38 5085	1 0571	$40 7074
Digit Carr - Other - C O - Def Plug-in - MCEP With Sp Stock	357C	09	$52 0734	0 9635	$50 1744	1 0529	1 0000	1 0000	1 0800	1 0000	$56 5302	1 0571	$59 7581
Digit Carr - Other - Prem - Combined - MCEP	357C	33	$138 9597	0 9635	$133 8922	1 0000	1 2210	1 0000	1 0000	1 0000	$163 4824	1 0571	$172 8172

000125

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
A.3.9 - Interface Unit - Interface DS3 to DS1

	FRC	Investment	
Land - COE	20C	$0 9846	= Sum of Col C
Buildings - COE	10C	$14 6680	= Sum of Col E

1/25/99

	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Digtl Circ - Other - C O - Hardwired - MCEP	357C	03	$40 7074	0 0098	$0 3989	0 1460	$5 9433	0 0000	$0 0000	0 0000	$0 0000
Digtl Circ - Other - C O - Def Plug-in - MCEP With Sp Stock	357C	09	$59 7581	0 0098	$0 5856	0 1460	$8 7247	0 0000	$0 0000	0 0000	$0 0000
Digtl Circ - Other - Prem - Combined - MCEP	357C	32	$172 8172	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
					$0 9846		$14 6680		$0 0000		$0 0000

Recurring Cost Development
Volume Sensitive

Florida
A.3.5 - Interface Unit - Interface DB3 to DB1

1 25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FERC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELABC
Land - COE	20C	$0 9846	0 0000	$0 0000	0 0880	$0 0875	0 0453	$0 0446	0 0000	$0 0000	0 0085	$0 0084	$0 1405	0 0000	$0 0000	$0 1405
Buildings - COE	10C	, 1 8880	0 0213	$0 3129	0 0790	$1 1584	0 0352	$0 1309	0 0525	$0 7701	0 0085	$0 1247	$2 8880	0 0000	$0 0000	$2 8880
Dept Exc - Other	357C	$273 2827	0 0852	$26 0269	0 0822	$16 9846	0 0285	$7 7818	0 0171	$4 6707	0 0085	$2 3229	$57 7988	0 0372	$10 1661	$67 9630
Annual Total		$288 9353											$60 8454		$10 1661	$71 0115
Monthly Total (Annual Total ÷ 12)													$5 0704		$0 8472	$5 9176

Nonrecurring Cost Summary

Florida
A.3.9 - Interface Unit - Interface DS3 to DS1

1/25/99

Nonrecurring Cost

	First			Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Sheet Col H	$12.5680	$0.0000	$12.5680	$8.9961	$0.0000	$8.9961
Total Cost	$12.5680	$0.0000	$12.5680	$8.9961	$0.0000	$8.9961
Gross Receipts Tax Factor			X 1.0137			X 1.0137
Cost (including Gross Receipts Tax)			$12.7401			$9.1193
Common Cost Factor			X 1.0512			X 1.0512
Nonrecurring Economic Cost			**$13.3924**			**$9.5862**

000128

Nanocasting Cost Development

Florida

A.3.0 - Interface Mod - Interface 053 to 051

1/25/00			A		B		C	D=AxC		E=BxC		F	G=ExF		H=D+G	
			Installation Worktimes		Disconnect Worktimes			Install Cost		Disconnect Cost			Discounted Disconnect Cost			
Function	JPC/ Payband	Payband Description	First	Additional	First	Additional	Direct Labor Rate	First	Additional	First	Additional	Discount Factor	First	Additional	Direct Cost First	Direct Cost Additional
Network Provisioning	3413	Mod Plug-In Admin (PICS)	0.0000	0.0000	0.0000	0.0000	$39.95	$1.6480	$1.6480	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.6480	$1.6480
Network Provisioning	4313	CO Install & Misc Field - Cbt & Fac	0.2500	0.1667	0.0000	0.0000	$42.88	$10.7200	$7.1481	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$10.7200	$7.1481
														Total	12.368	8.796296

			Installation Worktimes		Disconnect Worktimes		TEL/BC Labor	Install Cost		Disconnect Cost		Disconnect Discount	Discounted Disconnect Cost		TEL/BC	
Function	JPC/ Payband	JPC/Payband Description	First	Additional	First	Additional	Rate	First	Additional	First	Additional	Factor	First	Additional	First	Additional
Network Provisioning	3413	Mod Plug-In Admin (PICS)	0.0000	0.0000	0.0000	0.0000	$39.95	$1.6480	$1.6480	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.6480	$1.6480
Network Provisioning	4313	CO Install & Misc Field - Cbt & Fac	0.2500	0.1667	0.0000	0.0000	$42.88	$10.7200	$7.1481	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$10.7200	$7.1481
														Total	12.368	8.796296

0001129

Nonrecurring Cost Summary

Florida
A.3.499 - Channelization - Channel System DS1 to DS0 - Disconnect

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$24.7970	$0.0000		$24.7970	$14.9704	$0.0000		$14.9704
Total Cost	$24.7970	$0.0000		$24.7970	$14.9704	$0.0000		$14.9704
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$25.1366				$15.1754
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$26.4236**				**$15.9524**

000130

Nonrecurring Cost Development

Florida

A.1 488 - Channelbank e - Channel System 001 to 009 - Disconnect

V25/99			A		B		C	D=A±C		E=B±C		F	G=E±F		H D-G	
			Installation Workhours		Disconnect Workhours		Direct Labor	Install Cost		Disconnect Cost		Disconnect Discount	Discounted Disconnect Cost		Direct Cost	
Function	USOC Payband	USOC/Payband Description	First	Additional	First	Additional	Rate	First	Additional	First	Additional	Factor	First	Additional	First	Additional
Network Provisioning	4708	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.0333	0.0000	$37.08	$0.0000	$0.0000	$1.2361	$0.0000	1.0000	$1.2361	$0.0000	$1.2361	$0.0000
Network Provisioning	4900X	Work Management Center (WMC)	0.0000	0.0000	0.7500	0.0000	$34.37	$0.0000	$0.0000	$8.5825	$0.0000	1.0000	$8.5825	$0.0000	$8.5825	$0.0000
Network Provisioning	4713	Acc Cust Advocate Cntr (ACAC)	0.0000	0.0000	0.1600	0.1600	$38.31	$0.0000	$0.0000	$6.1296	$6.1296	1.0000	$6.1296	$6.1296	$6.1296	$6.1296
Network Provisioning	4708	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.0250	0.0250	$37.08	$0.0000	$0.0000	$0.9265	$0.9265	1.0000	$0.9265	$0.9265	$0.9265	$0.9265
Network Provisioning	4311	CO Install & Mtce Field Ckt & Fac	0.0000	0.0000	0.1667	0.1667	$42.88	$0.0000	$0.0000	$7.1481	$7.1481	1.0000	$7.1481	$7.1481	$7.1481	$7.1481
														Total	$4.758894	$4.678394

			Installation Workhours		Disconnect Workhours		TELRIC Labor	Install Cost		Disconnect Cost		Disconnect Discount	Discounted Disconnect Cost		TELRIC	
Function	USOC Payband	USOC/Payband Description	First	Additional	First	Additional	Rate	First	Additional	First	Additional	Factor	First	Additional	First	Additional
Network Provisioning	4708	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.0333	0.0000	$37.08	$0.0000	$0.0000	$1.2361	$0.0000	1.0000	$1.2361	$0.0000	$1.2361	$0.0000
Network Provisioning	4900X	Work Management Center (WMC)	0.0000	0.0000	0.7500	0.0000	$34.37	$0.0000	$0.0000	$8.5825	$0.0000	1.0000	$8.5825	$0.0000	$8.5825	$0.0000
Network Provisioning	4713	Acc Cust Advocate Cntr (ACAC)	0.0000	0.0000	0.1600	0.1600	$38.31	$0.0000	$0.0000	$6.1296	$6.1296	1.0000	$6.1296	$6.1296	$6.1296	$6.1296
Network Provisioning	4708	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.0250	0.0250	$37.08	$0.0000	$0.0000	$0.9265	$0.9265	1.0000	$0.9265	$0.9265	$0.9265	$0.9265
Network Provisioning	4311	CO Install & Mtce Field Ckt & Fac	0.0000	0.0000	0.1667	0.1667	$42.88	$0.0000	$0.0000	$7.1481	$7.1481	1.0000	$7.1481	$7.1481	$7.1481	$7.1481
														Total	$4.758894	$4.678394

Nonrecurring Cost Summary

Florida
A.3.899 - Channelization - Channel System DS3 to DS1 - Disconnect

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$60 1128	$0.0000		$60.1128	$49 3655	$0 0000		$49 3655
Total Cost	$60 1128	$0 0000		$60 1128	$49 3655	$0 0000		$49 3655
Gross Receipts Tax Factor			X	1 0137			X	1 0137
Cost (including Gross Receipts Tax)				$60 9361				$50 0417
Common Cost Factor			X	1 0512			X	1 0512
Nonrecurring Economic Cost				**$64.0561**				**$52.6038**

Nonrecurring Cost Development

Florida

A.3.000 - Consolidation - Channel System 083 to 081 - Disconnect

Function	JPC/ Payband	JPC/Payband Description	A Installation Worktimes First	A Installation Worktimes Additional	B Disconnect Worktimes First	B Disconnect Worktimes Additional	C Direct Labor Rate	D=A or B Install Cost First	D=A or B Install Cost Additional	E=B or C Disconnect Cost First	E=B or C Disconnect Cost Additional	F Disconnect Discount Factor	G=E or F Discounted Disconnect Cost First	G=E or F Discounted Disconnect Cost Additional	H=D+G Direct Cost First	H=D+G Direct Cost Additional
Network Provisioning	4900X	Work Management Center (WMC)	0.0000	0.0000	0.2500	0.0000	$34.37	$0.0000	$0.0000	$8.5925	$0.0000	1.0000	$8.5925	$0.0000	$8.5925	$0.0000
Network Provisioning	4700X	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.1750	0.1750	$37.05	$0.0000	$0.0000	$6.4856	$6.4856	1.0000	$6.4856	$6.4856	$6.4856	$6.4856
Network Provisioning	3411X	Work Plug-In Admin (PICS)	0.0000	0.0000	0.0833	0.0000	$36.96	$0.0000	$0.0000	$3.1548	$0.0000	1.0000	$3.1548	$0.0000	$3.1548	$0.0000
Network Provisioning	4311X	CO Install & Wire Point - Cir...Fac	0.0000	0.0000	1.0000	1.0000	$42.06	$0.0000	$0.0000	$42.0000	$42.0000	1.0000	$42.0000	$42.0000	$42.0000	$42.0000
														Total	69.1127PER	48.3666

Function	JPC/ Payband	JPC/Payband Description	Installation Worktimes First	Installation Worktimes Additional	Disconnect Worktimes First	Disconnect Worktimes Additional	TELRIC Labor Rate	Install Cost First	Install Cost Additional	Disconnect Cost First	Disconnect Cost Additional	Disconnect Discount Factor	Discounted Disconnect Cost First	Discounted Disconnect Cost Additional	TELRIC Direct Cost First	TELRIC Direct Cost Additional
Network Provisioning	4900X	Work Management ...enter (WMC)	0.0000	0.0000	0.2500	0.0000	$34.37	$0.0000	$0.0000	$8.5925	$0.0000	1.0000	$8.5925	$0.0000	$8.5925	$0.0000
Network Provisioning	4700X	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.1750	0.1750	$37.05	$0.0000	$0.0000	$6.4856	$6.4856	1.0000	$6.4856	$6.4856	$6.4856	$6.4856
Network Provisioning	3411X	Work Plug-In Admin (PICS)	0.0000	0.0000	0.0833	0.0000	$36.96	$0.0000	$0.0000	$3.1548	$0.0000	1.0000	$3.1548	$0.0000	$3.1548	$0.0000
Network Provisioning	4311X	CO Install & Wire Point - Cir...& Fac	0.0000	0.0000	1.0000	1.0000	$42.06	$0.0000	$0.0000	$42.0000	$42.0000	1.0000	$42.0000	$42.0000	$42.0000	$42.0000
														Total	69.1127PER	48.3666

000133

Recurring Cost Summary

Florida
A.10.1 - 4-Wire 56 or 64 Kbps Digital Grade Loop

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel Sheets Cols L, N, & O	$28.2982	$4.1577		$32.4559				$0.0000
Other Expenses								
Subscriber Line Testing	$1.1240	$0.0000		$1.1240	$0.0000	$0.0000		$0.0000
Total Monthly Cost	$29.4222	$4.1577		$33.5799	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$34.0398				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$35.7827				$0.0000

Total Monthly Economic Cost : $35.7827

0001134

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida

A.10.1 - 4-Wire 56 or 64 Kbps Digital Grade Loop

1/25/98			A	B	C=AxB	D1	D2	D3	D4	D5	E=C x(D1xD2 x xD5)	F	G=ExF
						In-Plant Factors (Default = 1)							
	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-in Inventory Factor	Mat'l Factor	Telco Factor	Plug-in Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
Digital Elec Switch - Vendor EF&I - MCEP	377C	03	$33.6580	0.9833	$33.0828	1.0000	1.0000	1.0870	1.0000	1.0000	$35.9719	1.0992	$39.5403
Digit Carr - Pair Gain - C.O. - Hardwired - MCEP	257C	03	$24.9870	0.9835	$24.0758	1.0000	1.0000	1.0000	1.0000	2.1028	$50.6274	1.0291	$52.1007
Digit Carr - Pair Gain - C.O. - Com Plug-in - MCEP	257C	06	$62.1883	0.9835	$58.9205	1.0000	1.0000	1.0000	1.0800	1.0000	$63.5158	1.0291	$65.3641
Digit Carr - Pair Gain - C.O. - Del Plug-in - MCEP With Sp. Stock	257C	09	$173.3047	0.9835	$166.9848	1.0829	1.0000	1.0000	1.0800	1.0000	$188.1374	1.0291	$193.6122
Digit Carr - Pair Gain - Prem. - Hardwired - Power Only	257C	19	$4.8480	0.9835	$4.6712	1.0000	1.0000	1.0000	1.0000	2.1028	$9.8228	1.0200	$10.0192
Digit Carr - Pair Gain - Prem. - Com Plug-in - Power Only	257C	22	$18.2908	0.9835	$17.6236	1.0000	1.0000	1.0000	1.0800	1.0000	$19.8810	1.0200	$19.0546
Digit Carr - Pair Gain - Prem. - Del Plug-in - Power Only With Sp. Stock	257C	25	$32.3606	0.9835	$31.1805	1.0829	1.0000	1.0000	1.0800	1.0000	$35.1302	1.0200	$35.8328
Digit Carr - Pair Gain - Remote - Hardwired - Power Only	257C	37	$52.7310	0.9835	$50.8081	1.0000	1.0000	1.0000	1.0000	2.1028	$106.8411	1.0200	$108.9779
Digit Carr - Pair Gain - Remote - Com Plug-in - Power Only	257C	40	$89.0141	0.9835	$85.7680	1.0000	1.0000	1.0000	1.0800	1.0000	$90.9141	1.0200	$92.7324
Digit Carr - Pair Gain - Remote - Del Plug-in - Power Only With Sp. Stock	257C	43	$157.4881	0.9835	$151.7450	1.0829	1.0000	1.0000	1.0800	1.0000	$170.9671	1.0200	$174.3865
Aerial Ca - Metal - Building Entrance	12C	00	$10.2556	1.0455	$10.7222	1.0000	6.2670	1.0000	1.0000	1.0000	$67.1962	1.0000	$67.1962
Aerial Ca - Metal	22C	00	$9.8884	1.0455	$10.3383	1.0000	6.1697	1.0000	1.0000	1.0000	$63.7716	1.0000	$63.7716
Aerial Ca - Metal - Drop	22C	01	$9.4808	1.0455	$9.8914	1.0000	1.0000	1.0000	1.0000	1.0000	$9.8914	1.0000	$9.8914
Aerial Ca - Fiber - Building Entrance	812C	00	$0.0438	0.9849	$0.0431	1.0000	8.2838	1.0000	1.0000	1.0000	$0.3572	1.0000	$0.3572
Aerial Ca - Fiber	822C	00	$0.4578	0.9849	$0.4509	1.0000	2.3519	1.0000	1.0000	1.0000	$1.0605	1.0000	$1.0605
Buried Ca - Metal	46C	00	$33.5623	1.0404	$34.9078	1.0000	7.8726	1.0000	1.0000	1.0000	$274.8155	1.0000	$274.8155
Buried Ca - Metal - Drop	46C	01	$26.1072	1.0404	$27.1619	1.0000	1.0000	1.0000	1.0000	1.0000	$27.1619	1.0000	$27.1619
Buried Ca - Fiber	846C	00	$1.0820	1.0100	$1.0828	1.0000	3.9263	1.0000	1.0000	1.0000	$4.2909	1.0000	$4.2909
Underground Ca - Metal	5C	00	$27.2419	1.0352	$28.2008	1.0000	5.3888	1.0000	1.0000	1.0000	$151.9887	1.0000	$151.9887
Underground Ca - Fiber	85C	00	$5.4188	0.9700	$5.2583	1.0000	1.9188	1.0000	1.0000	1.0000	$10.0752	1.0000	$10.0752
Submarine Ca - Metal	6C	00	$0.2023	1.0352	$0.2094	1.0000	7.0847	1.0000	1.0000	1.0000	$1.4856	1.0000	$1.4856
Submarine Ca - Fiber	86C	00	$0.0057	1.0201	$0.0058	1.0000	2.7717	1.0000	1.0000	1.0000	$0.0163	1.0000	$0.0163
Inside Network - Metal	52C	00	$0.3398	1.0400	$0.3533	1.0000	5.5811	1.0000	1.0000	1.0000	$1.9752	1.0000	$1.9752

0001135

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
A.18.1 - 4-Wire 56 or 64 Kbps Digital Grade Loop

	FRC	Investment	
Land - COE	20C	$7.1218	= Sum of Col C
Buildings - COE	10C	$108.1003	= Sum of Col E
Poles	1C	$21.2205	= Sum of Col G
Conduit Systems	4C	$154.6814	= Sum of Col I

1/25/99

	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Digital Elec Switch - Vendor EF&I - MCEP	377C	03	$39.5403	0.0098	$0.3875	0.1460	$5.7729	0.0000	$0.0000	0.0000	$0.0000
Digit Circ - Pair Gain - C.O. - Hardwired - MCEP	257C	03	$52.1007	0.0098	$0.5106	0.1460	$7.6067	0.0000	$0.0000	0.0000	$0.0000
Digit Circ - Pair Gain - C.O. - Com. Plug-in - MCEP	257C	06	$65.3641	0.0098	$0.6406	0.1460	$9.5432	0.0000	$0.0000	0.0000	$0.0000
Digit Circ - Pair Gain - C.O. - Def. Plug-in - MCEP With Sp. Stock	257C	09	$193.6122	0.0098	$1.8974	0.1460	$28.2674	0.0000	$0.0000	0.0000	$0.0000
Digit Circ - Pair Gain - Prem. - Hardwired - Power Only	257C	19	$10.0192	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000
Digit Circ - Pair Gain - Prem. - Com. Plug-in - Power Only	257C	22	$19.0546	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000
Digit Circ - Pair Gain - Prem. - Def. Plug-in - Power Only With Sp. Stock	257C	25	$35.8328	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000
Digit Circ - Pair Gain - Remote - Hardwired - Power Only	257C	37	$108.9779	0.0098	$1.0680	0.1460	$15.9108	0.0000	$0.0000	0.0000	$0.0000
Digit Circ - Pair Gain - Remote - Com. Plug-in - Power Only	257C	40	$82.7324	0.0098	$0.9068	0.1460	$13.5389	0.0000	$0.0000	0.0000	$0.0000
Digit Circ - Pair Gain - Remote - Def. Plug-in - Power Only With Sp. Stock	257C	43	$174.3885	0.0098	$1.7090	0.1460	$25.4604	0.0000	$0.0000	0.0000	$0.0000
Aerial Ca. - Metal - Building Entrance	12C	00	$87.1982	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000
Aerial Ca. - Metal	22C	00	$63.7716	0.0000	$0.0000	0.0000	$0.0000	0.3273	$20.8734	0.0000	$0.0000
Aerial Ca. - Metal - Drop	22C	01	$9.8914	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000
Aerial Ca. - Fiber - Building Entrance	812C	00	$0.3572	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000
Aerial Ca. - Fiber	822C	00	$1.0805	0.0000	$0.0000	0.0000	$0.0000	0.3273	$0.3471	0.0000	$0.0000
Buried Ca. - Metal	45C	00	$274.8155	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000
Buried Ca. - Metal - Drop	45C	01	$27.1619	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000
Buried Ca. - Fiber	845C	00	$4.2809	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000
Underground Ca. - Metal	5C	00	$151.9867	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.9544	$145.0656
Underground Ca. - Fiber	85C	00	$10.0752	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.9544	$9.6158
Submarine Ca. - Metal	6C	00	$1.4856	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000
Submarine Ca. - Fiber	86C	00	$0.0163	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000
Intrbld Network - Metal	52C	00	$1.9752	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000
					$7.1218		$108.1003		$21.2205		$154.6814

0001136

Recurring Cost Development
Volume Sensitive

Florida
A 18.1 - 4-Wire 56 or 64 Kbps Digital Grade Loop

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$7 1218	0 0000	$0 0000	0 0880	$0 7051	0 0453	$0 3228	0 0000	$0 0000	0 0085	$0 0605	$1 0884	0 0000	$0 0000	$1 0884
Buildings - COE	10C	$108 9003	0 0213	$2 2835	0 0780	$8 3887	0 0382	$3 8403	0 0525	$5 5706	0 0085	$0 9019	$20 9828	0 0000	$0 0000	$20 9828
Digital Elec Switch	377C	$38 9403	0 0825	$2 4713	0 0848	$2 5526	0 0296	$1 1886	0 0463	$1 8291	0 0085	$0 3361	$8 3579	0 0376	$1 4867	$9 8446
Digit Circ - Per Gain	257C	$7?? 0805	0 0852	$71 8267	0 0822	$46 7694	0 0285	$21 4157	0 0210	$15 7847	0 0085	$5 3927	$161 9892	0 0371	$27 9022	$189 8914
Poles	1C	$21 2205	0 0500	$1 0610	0 0556	$1 1800	0 0255	$0 5403	0 0158	$0 3352	0 0085	$0 1804	$3 2969	0 0243	$0 5151	$3 8126
Aerial Ca - Metal Building Entrance	12C	$67 1982	0 0817	$4 1438	0 0819	$4 1607	0 0284	$1 9052	0 0538	$3 6182	0 0085	$0 5711	$14 3991	0 0293	$1 9688	$16 3680
Aerial Ca - Metal	22C	$63 7716	0 0817	$3 9328	0 0819	$3 9497	0 0284	$1 8081	0 0538	$3 4338	0 0085	$0 5421	$13 8653	0 0293	$1 8685	$15 5338
Aerial Ca - Metal - Drop	22C	$9 8914	0 0817	$0 8100	0 0819	$0 8125	0 0284	$0 2804	0 0538	$0 5326	0 0085	$0 0841	$2 1196	0 0293	$0 2898	$2 4094
Aerial Ca - Fiber - Building Entrance	812C	$0 3572	0 0555	$0 0198	0 0831	$0 0225	0 0289	$0 0103	0 0025	$0 0009	0 0085	$0 0030	$0 0586	0 0233	$0 0083	$0 0649
Aerial Ca - Fiber	822C	$1 0805	0 0555	$0 0599	0 0831	$0 0889	0 0289	$0 0308	0 0025	$0 0026	0 0085	$0 0090	$0 1681	0 0233	$0 0247	$0 1928
Buried Ca - Metal	45C	$274 8155	0 0600	$16 4889	0 0829	$17 2918	0 0288	$7 9179	0 0434	$11 9155	0 0085	$2 3359	$55 9500	0 0278	$7 6399	$63 5899
Buried Ca - Metal - Drop	45C	$27 1619	0 0600	$1 6297	0 0829	$1 7091	0 0288	$0 7826	0 0434	$1 1777	0 0085	$0 2309	$5 5299	0 0278	$0 7551	$6 2850
Buried Ca - Fiber	845C	$4 2909	0 0500	$0 2145	0 0867	$0 2880	0 0305	$0 1310	0 0018	$0 0077	0 0085	$0 0365	$0 8757	0 0234	$0 1004	$0 7761
Underground Ca - Metal	5C	$151 9887	0 0465	$7 0711	0 0861	$10 0490	0 0303	$4 8014	0 0216	$3 2842	0 0085	$1 2920	$26 2978	0 0246	$3 7391	$30 0369
Underground Ca - Fiber	85C	$10 0752	0 0530	$0 5340	0 0847	$0 8521	0 0296	$0 2988	0 0031	$0 0308	0 0085	$0 0856	$1 8010	0 0232	$0 2337	$1 8348
Submarine Ca - Metal	6C	$1 4856	0 0583	$0 0867	0 0838	$0 0950	0 0293	$0 0436	0 0038	$0 0054	0 0085	$0 0126	$0 2431	0 0234	$0 0348	$0 2779
Submarine Ca - Fiber	86C	$0 0163	0 0525	$0 0009	0 0850	$0 0011	0 0298	$0 0005	0 0004	$0 0000	0 0085	$0 0001	$0 0025	0 0231	$0 0004	$0 0029
Inbild Network - Metal	52C	$1 9752	0 0580	$0 1108	0 0838	$0 1240	0 0287	$0 0568	0 0177	$0 0350	0 0085	$0 0168	$0 3432	0 0229	$0 0452	$0 3884
Conduit Systems	4C	$134 0814	0 0195	$3 0083	0 0801	$12 3806	0 0367	$5 6761	0 0028	$0 4350	0 0085	$1 3148	$22 8309	0 0212	$3 2792	$26 1101
Annual Total		$1,004 5300											$338 5761		$49 8826	$388 4708
Monthly Total (Annual Total / 12)													$28 2982		$4 1577	$32 4559

000137

Nonrecurring Cost Summary

Florida
A.18.1 - 4-Wire 56 or 64 Kbps Digital Grade Loop

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$351.9645	$0.0000		$351.9645	$241.1065	$0.0000		$241.1065
Total Cost	$351.9645	$0.0000		$351.9645	$241.1065	$0.0000		$241.1065
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$356.7854				$244.4089
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$375.0528**				**$256.9227**

000138

Nonrecurring Cost Development

Panels

A 48:1 - 4-Wire 56 or 64 Kbps Digital 6-wire Loop

1 25/99

			A		B		C	D=A+C		E=B+C		F	G=E xF	
			Installation Work times		Disconnect Work times		Direct Labor Rate	Install Cost		Disconnect Cost		Disconnect Discount Factor	Discounted Disconnect Cost	
Function	USOC	USOC/Payband Description	First	Additional	First	Additional		First	Additional	First	Additional		First	Additional
NE TwoWire PROVISIONING	6790	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.0000	0.0000	$37.68	$1.8530	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000
NE TwoWire PROVISIONING	6951X	Work Management Center (WMC)	0.2500	0.0000	0.0000	0.0000	$34.37	$8.5925	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000
NE TwoWire PROVISIONING	6711X	Acc Cust Advocate Ctr (ACAC)	0.1833	0.1833	0.0000	0.0000	$39.31	$7.2222	$7.2222	$0.0000	$0.0000	1.0000	$0.0000	$0.0000
NE TwoWire PROVISIONING	6111X	Install & Mtce - Spec Svcs (<56kb)	0.3072	0.0000	0.0000	0.0000	$44.45	$13.6538	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000
NE TwoWire PROVISIONING	6950X	Address & Facility Inventory (AFIG)	0.2000	0.2000	0.0000	0.0000	$33.99	$6.7980	$6.7980	$0.0000	$0.0000	1.0000	$0.0000	$0.0000
NE TwoWire PROVISIONING	6790X	Circuit Provisioning Group (CPG)	0.1300	0.1300	0.0000	0.0000	$37.68	$4.8178	$4.8178	$0.0000	$0.0000	1.0000	$0.0000	$0.0000
NE TwoWire PROVISIONING	3210X	Outside Plant Eng (FG3b)	1.0000	1.0000	0.0000	0.0000	$47.97	$47.9700	$47.9700	$0.0000	$0.0000	1.0000	$0.0000	$0.0000
NE TwoWire PROVISIONING	3611X	Mtn - Plugin Admin (PICS)	0.0140	0.0140	0.0000	0.0000	$38.88	$0.5174	$0.5174	$0.0000	$0.0000	1.0000	$0.0000	$0.0000
NE TwoWire PROVISIONING	6311X	CO Install & Mtce Facil - Cbl & Fix	0.0663	0.0663	0.0000	0.0000	$42.68	$2.8013	$2.8013	$0.0000	$0.0000	1.0000	$0.0000	$0.0000
NE TwoWire PROVISIONING	6711X	Acc Cust Advocate Ctr (ACAC)	0.9535	0.9535	0.0000	0.0000	$39.31	$38.5030	$38.5030	$0.0000	$0.0000	1.0000	$0.0000	$0.0000
NE TwoWire PROVISIONING	6111X	Install & Mtce - Spec Svcs (3-56kb)	4.6000	3.3370	0.0000	0.0000	$44.45	$204.4188	$134.9847	$0.0000	$0.0000	1.0000	$0.0000	$0.0000
NE TwoWire PROVISIONING	6111X	Install & Mtce - Spec Svcs (9-56kb)	0.0000	0.0000	0.0000	0.0000	$44.45	$13.3350	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000
													Total	

			Installation Work times		Disconnect Work times		TEL/RIC Labor Rate	Install Cost		Disconnect Cost		Disconnect Discount Factor	Discounted Disconnect Cost		TEL/RIC	
Function	USOC	USOC/Payband Description	First	Additional	First	Additional		First	Additional	First	Additional		First	Additional	First	Additional
NE TwoWire PROVISIONING	6790X	Circuit Provisioning Group (CPG)	0.0600	0.0600	0.0000	0.0000	$37.68	$1.8530	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.8530	$0.0000
NE TwoWire PROVISIONING	6951X	Work Management Center (WMC)	0.2500	0.0000	0.0000	0.0000	$34.37	$8.5925	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$8.5925	$0.0000
NE TwoWire PROVISIONING	6711X	Acc Cust Advocate Ctr (ACAC)	0.1833	0.1833	0.0000	0.0000	$39.31	$7.2222	$7.2222	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$7.2222	$0.0000
NE TwoWire PROVISIONING	6111X	Install & Mtce - Spec Svcs (<56kb)	0.3072	0.0000	0.0000	0.0000	$44.45	$13.6538	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$13.6538	$0.0000
NE TwoWire PROVISIONING	6950X	Address & Facility Inventory (AFIG)	0.2000	0.2000	0.0000	0.0000	$33.99	$6.7980	$6.7980	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$6.7980	$6.7980
NE TwoWire PROVISIONING	6790X	Circuit Provisioning Group (CPG)	0.1300	0.1300	0.0000	0.0000	$37.68	$4.8178	$4.8178	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$4.8178	$4.8178
NE TwoWire PROVISIONING	3210X	Outside Plant Eng (FG3b)	1.0000	1.0000	0.0000	0.0000	$47.97	$47.9700	$47.9700	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$47.9700	$47.9700
NE TwoWire PROVISIONING	3611X	Mtce Plug-in Admin (PICS)	0.0140	0.0140	0.0000	0.0000	$38.88	$0.5174	$0.5174	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$0.5174	$0.5174
NE TwoWire PROVISIONING	6311X	CO Install & Mtce Facil - Cbl & Fix	0.0663	0.0663	0.0000	0.0000	$42.68	$2.8013	$2.8013	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$2.8013	$2.8013
NE TwoWire PROVISIONING	6711X	Acc Cust Advocate Ctr (ACA	0.9535	0.9535	0.0000	0.0000	$39.31	$38.5030	$38.5030	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$38.5030	$38.5030
NE TwoWire PROVISIONING	6111X	Install & Mtce - Spec Svcs (3-56kb)	4.6000	3.3370	0.0000	0.0000	$44.45	$204.4188	$134.9847	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$204.4188	$134.9847
NE TwoWire PROVISIONING	6111X	Install & Mtce - Spec Svcs (9-56kb	0.3000	0.0000	0.0000	0.0000	$44.45	$13.3350	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$13.3350	$0.0000
													Total			

0001139

Recurring Cost Summary

Florida
A.10.2 - NID Per 4-Wire 56 or 64 Kbps Digital Grade Loop

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel Sheets Cols L, N, & O	$1.0764	$0.1470		$1.2234				$0.0000
Total Monthly Cost	$1.0764	$0.1470		$1.2234	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$1.2402				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$1.3037				$0.0000

Total Monthly Economic Cost : $1.3037

000140

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
A.10.2 - NID Per 4-Wire 56 or 64 Kbps Digital Grade Loop

1/25/99			A	B	C=AxB	D1	D2	D3	D4	D5	E=Cx(D1xD2 x...xD5)	F	G=ExF
						In-Plant Factors (Default = 1)							
	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-In Inventory Factor	Mat'l Factor	Telco Facto	Plug-In Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
Aerial Ca - Metal - Drop	22C	01	$19.1597	1.0455	$20.0315	1.0000	1.0000	1.0000	1.0000	1.0000	$20.0315	1.0000	$20.0315
Buried Ca - Metal - Drop	45C	01	$40.7143	1.0404	$42.3592	1.0000	1.0000	1.0000	1.0000	1.0000	$42.3592	1.0000	$42.3592

000141

Recurring Cost Development
Volume Sensitive

Florida
A 16.2 - SID Per 4-Wire 56 or 64 Kbps Digital Grade Loop

1/25/99		A=Prev Page Col G	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Aerial Ca - Metal - Drop	22C	$20.0315	0.0817	$1.2353	0.0819	$1.2403	0.0284	$0.5679	0.0538	$1.0786	0.0085	$0.1703	$4.2924	0.0293	$0.5869	$4.8794
Buried Ca - Metal - Drop	45C	$42.3582	0.0800	$2.5415	0.0829	$2.6853	0.0288	$1.2204	0.0434	$1.8386	0.0085	$0.3601	$8.6239	0.0278	$1.1776	$9.8015
Annual Total		$62.3896											$12.9164		$1.7645	$14.6809
Monthly Total (Annual Total / 12)													$1.0764		$0.1470	$1.2234

000142

Nonrecurring Cost Summary

Florida

A.10.3 - 4-Wire 56 or 64 Kbps Digital Grade Loop - Order Coordination for Specified Conversion Time

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$34.5783	$0.0000		$34.5783				$0.0000
Total Cost	$34.5783	$0.0000		$34.5783	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$35.0520				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$36.8466**				**$0.0000**

Nonrecurring Cost Development

Florida

A M 3 - 4-Wire 56 or 64 Kbps Digital Grade Loop Order Coordination for Specified Conversion Time

Function	JPC/ Payband	JPC/Payband Description	A Installation Work Hours First	A Installation Work Hours Additional	B Disconnect Work Hours First	B Disconnect Work Hours Additional	C Direct Labor Rate	D=A*C Install Cost First	D=A*C Install Cost Additional	E=B*C Disconnect Cost First	E=B*C Disconnect Cost Additional	F Disconnect Discount Factor	Discounted Disconnect Cost First	Discounted Disconnect Cost Additional	One x Cost First	One x Cost Additional
NETWORK PROVISIONING	6NXXX	Work Management Center (WMC)	0.1667	0.0000	0.0000	0.0000	$34.37	$5.7283	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$5.7283	$0.0000
NETWORK PROVISIONING	6711X	Acc Cust Advocacy Ctr (ACAC)	0.3333	0.0000	0.0000	0.0000	$38.31	$12.7700	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$12.7700	$0.0000
NETWORK PROVISIONING	4311X	CO Install & Misc Field Ctrl & Fac	0.3750	0.0000	0.0000	0.0000	$42.68	$16.0800	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$16.0800	$0.0000
														Totals	$34.57833333	$0

Function	JPC/ Payband Description	TELRIC Labor Rate	Install Cost First	Install Cost Additional	Disconnect Cost First	Disconnect Cost Additional	Disconnect Discount Factor	Discounted Disconnect Cost First	Discounted Disconnect Cost Additional	TELRIC First	TELRIC Additional
NETWORK PROVISIONING	6NXXX	$34.37	$5.7283	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$5.7283	$0.0000
NETWORK PROVISIONING	6711X	$38.31	$12.7700	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$12.7700	$0.0000
NETWORK PROVISIONING	4311X	$42.68	$16.0800	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$16.0800	$0.0000
									Totals	$34.57833333	$0

0001444

Nonrecurring Cost Summary

Florida
A.10.199 - 4-Wire 56 or 64 Kbps Digital Grade Loop - Disconnect

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$92.1285	$0.0000		$92.1285	$45.0636	$0.0000		$45.0636
Total Cost	$92.1285	$0.0000		$92.1285	$45.0636	$0.0000		$45.0636
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$93.3904				$45.6808
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$98.1719**				**$48.0197**

000145

Nonrecurring Cost Development

Florida

A 10 / 10 - 4 Mbps 10 or 64 Mbps Digital Grade Loop - Disconnect

Function	JPC/ Payband	JPC/Payband Description	A Installation Work Hours First	A Installation Work Hours Additional	B Disconnect Work Hours First	B Disconnect Work Hours Additional	C Direct Labor Rate	D=AxC Install Cost First	D=AxC Install Cost Additional	E=BxC Disconnect Cost First	E=BxC Disconnect Cost Additional	F Disconnect Discount Factor	G=[ ] of Discounted Disconnect Cost First	G=[ ] of Discounted Disconnect Cost Additional	Discount Rate First	Discount Rate Additional
NETWORK PROVISIONING	4704	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.0000	0.0000	$37.08	$0.0000	$0.0000	$1.8530	$0.0000	1.0000	$1.8530	$0.0000	$1.8530	$0.0000
NETWORK PROVISIONING	4971A	Work Management Center (WMC)	0.0000	0.0000	0.2500	0.0000	$34.37	$0.0000	$0.0000	$8.5925	$0.0000	1.0000	$8.5925	$0.0000	$8.5925	$0.0000
NETWORK PROVISIONING	4711A	Acc Cust Advocate Ctr (ACAC)	0.0000	0.0000	0.1833	0.1833	$36.31	$0.0000	$0.0000	$7.0222	$7.0222	1.0000	$7.0222	$7.0222	$7.0222	$7.0222
NETWORK PROVISIONING	4111A	Install & Mtce - Spec Svcs (56Kb)	0.0000	0.0000	0.3072	0.0000	$44.45	$0.0000	$0.0000	$13.6538	$0.0000	1.0000	$13.6538	$0.0000	$13.6538	$0.0000
NETWORK PROVISIONING	4704A	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.0067	0.0067	$37.08	$0.0000	$0.0000	$0.0298	$0.0298	1.0000	$0.0298	$0.0298	$0.0298	$0.0298
NETWORK PROVISIONING	4311A	CO Install & Mtce Func - Ckt & Fac	0.0000	1.0000	0.0333	0.0333	$42.86	$0.0000	$0.0000	$1.4283	$1.4283	1.0000	$1.4283	$1.4283	$1.4283	$1.4283
NETWORK PROVISIONING	4711A	Acc Cust Advocate Ctr (ACAC)	0.0000	0.0000	0.2386	0.2386	$36.31	$0.0000	$0.0000	$8.1752	$8.1752	1.0000	$8.1752	$8.1752	$8.1752	$8.1752
NETWORK PROVISIONING	4111A	Install & Mtce - Spec Svcs (56Kb)	0.0000	0.0000	0.8333	0.8167	$44.45	$0.0000	$0.0000	$37.0617	$27.4108	1.0000	$37.0617	$27.4108	$37.0617	$27.4108
NETWORK PROVISIONING	4111A	Install & Mtce - Spec Svcs (56Kb)	0.0000	0.0000	0.3000	0.0000	$44.45	$0.0000	$0.0000	$13.3350	$0.0000	1.0000	$13.3350	$0.0000	$13.3350	$0.0000
														Total	$2,128,868.33	$0.00

Function	JPC/ Payband	JPC/Payband Description	A Installation Work Hours First	A Installation Work Hours Additional	B Disconnect Work Hours First	B Disconnect Work Hours Additional	TBL/ABC Labor Rate	Install Cost First	Install Cost Additional	Disconnect Cost First	Disconnect Cost Additional	Discount Factor	Discounted Disconnect Cost First	Discounted Disconnect Cost Additional	TBL/ABC Discount Rate First	TBL/ABC Discount Rate Additional
NETWORK PROVISIONING	4704	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.0000	0.0000	$37.08	$0.0000	$0.0000	$1.8530	$0.0000	1.0000	$1.8530	$0.0000	$1.8530	$0.0000
NETWORK PROVISIONING	4971A	Work Management Center (WMC)	0.0000	0.0000	0.2500	0.0000	$34.37	$0.0000	$0.0000	$8.5925	$0.0000	1.0000	$8.5925	$0.0000	$8.5925	$0.0000
NETWORK PROVISIONING	4711A	Acc Cust Advocate Ctr (ACAC)	0.0000	0.0000	0.1833	0.1833	$36.31	$0.0000	$0.0000	$7.0222	$7.0222	1.0000	$7.0222	$7.0222	$7.0222	$7.0222
NETWORK PROVISIONING	4111A	Install & Mtce - Spec Svcs (56Kb)	0.0000	0.0000	0.3072	0.0000	$44.45	$0.0000	$0.0000	$13.6538	$0.0000	1.0000	$13.6538	$0.0000	$13.6538	$0.0000
NETWORK PROVISIONING	4704A	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.0067	0.0067	$37.08	$0.0000	$0.0000	$0.0298	$0.0298	1.0000	$0.0298	$0.0298	$0.0298	$0.0298
NETWORK PROVISIONING	4311A	CO Install & Mtce Func - Ckt & Fac	0.0000	0.0000	0.0333	0.0333	$42.86	$0.0000	$0.0000	$1.4283	$1.4283	1.0000	$1.4283	$1.4283	$1.4283	$1.4283
NETWORK PROVISIONING	4711A	Acc Cust Advocate Ctr (ACAC)	0.0000	0.0000	0.2386	0.2386	$36.31	$0.0000	$0.0000	$8.1752	$8.1752	1.0000	$8.1752	$8.1752	$8.1752	$8.1752
NETWORK PROVISIONING	4111A	Install & Mtce - Spec Svcs (56Kb)	0.0000	0.0000	0.8333	0.8167	$44.45	$0.0000	$0.0000	$37.0617	$27.4108	1.0000	$37.0617	$27.4108	$37.0617	$27.4108
NETWORK PROVISIONING	4111A	Install & Mtce - Spec Svcs (56Kb)	0.0000	0.0000	0.3000	0.0000	$44.45	$0.0000	$0.0000	$13.3350	$0.0000	1.0000	$13.3350	$0.0000	$13.3350	$0.0000
														Total	$2,128,868.33	$0.00

Recurring Cost Summary

Florida
A.12.1 - Unbundled Sub-loop Concentration - System "A" (TR998)

1/25/99

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Devel Sheets Cols L, N, & O	$486.3932	$72.7992	$559.1924			$0.0000
Total Monthly Cost	$486.3932	$72.7992	$559.1924	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0137			X 1.0137
Cost (including Gross Receipts Tax)			$566.8517			$0.0000
Common Cost Factor			X 1.0512			X 1.0512
Monthly Economic Cost			$595.8745			$0.0000

Total Monthly Economic Cost : $595.8745

000147

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
A.12.1 - Unbundled Sub-loop Concentration - System "A" (TR888)

1/25/99			A	B	C=AxB	D1	D2	D3	D4	D5	E=Cx(D1xD2 x xD5)	F	G=ExF
						In-Plant Factors (Default = 1)							
	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-in Inventory Factor	Mat'l Factor	Telco Factor	Plug-in Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
Buildings - COE	10C	00	$89.4350	1.0492	$93.8359	1.0000	1.0000	1.0000	1.0000	1.0000	$93.8359	1.0000	$93.8359
Digit Circ - Pair Gain - Remote - Hardwired - Power Only	257C	37	$9,198.1380	0.9635	$8,862.7095	1.0000	1.0000	1.0000	1.0000	2.1028	$18,636.8335	1.0200	$19,009.5701
Digit Circ - Pair Gain - Remote - Com. Plug-in - Power Only	257C	40	$3,095.0000	0.9635	$2,982.1346	1.0000	1.0000	1.0000	1.0600	1.0000	$3,161.0627	1.0200	$3,224.2840
Aerial Ca Metal - Building Entrance	12C	00	$25.0301	1.0455	$26.1689	1.0000	6.2670	1.0000	1.0000	1.0000	$164.0008	1.0000	$164.0008
Aerial Ca - Metal	22C	00	$12.4157	1.0455	$12.9806	1.0000	6.1697	1.0000	1.0000	1.0000	$80.0864	1.0000	$80.0864
Buried Ca Metal	45C	00	$161.7581	1.0404	$168.2931	1.0000	7.8726	1.0000	1.0000	1.0000	$1,324.9043	1.0000	$1,324.9043
Conduit Systems	4C	00	$182.2170	1.0595	$193.0558	1.0000	1.0000	1.0000	1.0000	1.0000	$193.0558	1.0000	$193.0558

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
A.12.1 - Unbundled Sub-loop Concentration - System "A" (TR008)

	FRC	Investment	
Land - COE	20C	$217 8918	= Sum of Col C
Buildings - COE	10C	$3,339 9788	= Sum of Col E
Poles	1C	$26 2135	= Sum of Col G
Conduit Systems	4C	$193 0558	= Sum of Col I

1/25/99			A=Prev Page Col G	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)
	FRC	Sub FRC	Investment	Land Factor	Land Investment	Building Factor	Building Investment	Pole Factor	Pole Investment	Conduit Factor	Conduit Investment
Buildings - COE	10C	00	$93 8359			1 0000	$93 8359				
Digit Crc - Par Gain - Remote - Hardwired - Power Only	257C	37	$19,009 5701	0 0098	$186 2938	0 1460	$2 775 3972	0 0000	$0 0000	0 0000	$0 0000
Digit Crc - Par Gain - Remote - Com Plug-in - Power Only	257C	40	$3,224 2840	0 0098	$31 5980	0 1460	$470 7455	0 0000	$0 0000	0 0000	$0 0000
Aerial Ca - Metal - Building Entrance	12C	00	$164 0008	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Aerial Ca - Metal	22C	00	$80 0864	0 0000	$0 0000	0 0000	$0 0000	0 3273	$26 2135	0 0000	$0 0000
Buried Ca - Metal	45C	00	$1,324 9043	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Conduit Systems	4C	00	$193 0558							1 0000	$193 0558
					$217 8918		$3,339 9788		$26 2135		$193 0558

000149

Recurring Cost Development
Volume Sensitive

Florida
A.12.1 - Unbundled Sub-loop Concentration - System "A" (TR008)

1/25/99		A=Prev Page Col A	B	C=(A x B)	D	E=(A x D)	F	G=(A x F)	H	I=(A x H)	J	K=(A x J)	L=(C+E+G+I+K)	M	N=(A x M)	O=(L+N)
	FRG	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$217 8918	0 0000	$0 0000	0 0890	$21 5713	0 0453	$9 8775	0 0000	$0 0000	0 0085	$1 8521	$33 3009	0 0000	$0 0000	$33 3009
Buildings - COE	10C	$3,338 9788	0 0213	$71 2529	0 0790	$264 0078	0 0362	$120 8882	0 0525	$175 3589	0 0085	$28 3898	$659 8985	0 0000	$0 0000	$659 8985
Digit Crc - Pair Gain	257C	$22,233 8541	0 0952	$2,117 5099	0 0622	$1,382 6508	0 0285	$633 1165	0 0210	$468 6441	0 0085	$188 9878	$4,788 9091	0 0371	$824 8760	$5,613 7851
Poles	1C	$26 2135	0 0500	$1 3107	0 0556	$1 4577	0 0255	$0 6675	0 0158	$0 4140	0 0085	$0 2228	$4 0726	0 0243	$0 6370	$4 7096
Aerial Ca - Metal - Building Entrance	12C	$184 0008	0 0817	$10 1134	0 0619	$10 1548	0 0284	$4 6499	0 0538	$8 8308	0 0085	$1 3940	$35 1429	0 0293	$4 8052	$39 9481
Aerial Ca - Metal	22C	$80 0864	0 0817	$4 9387	0 0619	$4 9589	0 0284	$2 2707	0 0538	$4 3123	0 0085	$0 6807	$17 1613	0 0293	$2 3465	$19 5078
Buried Ca - Metal	45C	$1,324 9043	0 0800	$79 4943	0 0829	$83 3648	0 0288	$38 1728	0 0434	$57 4452	0 0085	$11 2617	$269 7388	0 0278	$36 8323	$306 5711
Conduit Systems	4C	$193 0558	0 0195	$3 7558	0 0801	$15 4711	0 0367	$7 0842	0 0028	$0 5429	0 0085	$1 6410	$28 4949	0 0212	$4 0928	$32 5877
Annual Total		$27,579 9852											$5,836 7190		$873 5899	$6,710 3088
Monthly Total (Annual Total / 12)													$486 3932		$72 7992	$559 1924

000150

Nonrecurring Cost Summary

Florida
A.12.1 - Unbundled Sub-loop Concentration - System "A" (TR008)

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$330.3800	$0 0000		$330.3800	$182 1400	$0 0000		$182 1400
Total Cost	$330.3800	$0 0000		$330.3800	$182.1400	$0 0000		$182 1400
Gross Receipts Tax Factor			X	1.0137			X	1 0137
Cost (including Gross Receipts Tax)				$334 9052				$184 6348
Common Cost Factor			X	1 0512			X	1 0512
Nonrecurring Economic Cost				**$352.0524**				**$194.0881**

Nonrecurring Cost Development

Florida

A.12.1 - Unbundled Sub-loop Concentration - System "A" (TBR06)

1/25/99			A		B		C	D-AsC		E-BsC		F	G-EsF		H-D-J	
			Installation Work time		Disconnect Work time		Direct Labor	Install Cost		Disconnect Cost		Disconnect Discount	Disconnect Discount Cost		Direct Cost	
Function	JFC/ Payband	JFC/Payband Description	First	Additional	First	Additional	Rate	First	Additional	First	Additional	Factor	First	Additional	First	Additional
Network Provisioning	47SR	Circuit Provisioning Group (CPG)	8.0000	4.0000	0.0000	0.0000	$37.00	$296.4000	$148.2400	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$296.4000	$148.2400
Network Provisioning	48SR	Address & Facility Inventory (AFIG)	1.0000	1.0000	0.0000	0.0000	$33.00	$33.0000	$33.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$33.0000	$11.4000
														Total	329.39	182.14

			Installation Work time		Disconnect Work time		TELRIC Labor	Install Cost		Disconnect Cost		Disconnect Discount	Disconnect Discount Cost		TELRIC	
Function	JFC/ Payband	JFC/Payband Description	First	Additional	First	Additional	Rate	First	Additional	First	Additional	Factor	First	Additional	First	Additional
Network Provisioning	47SR	Circuit Provisioning Group (CPG)	8.0000	4.0000	0.0000	0.0000	$37.00	$296.4000	$148.2400	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$296.4000	$148.2400
Network Provisioning	48SR	Address & Facility Inventory (AFIG)	1.0000	1.0000	0.0000	0.0000	$33.00	$33.0000	$33.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$33.0000	$11.4000
														Total	329.39	182.14

Recurring Cost Summary

Florida
A.12.2 - Unbundled Sub-loop Concentration - System "B" (TR068)

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel. Sheets Cols L, N, & O	$72.9965	$10.6362		$83.6328				$0.0000
Total Monthly Cost	$72.9965	$10.6362		$83.6328	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$84.7783				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$89.1190				$0.0000

Total Monthly Economic Cost : $89.1190

000153

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida

A 12.2 - Unbundled Sub-loop Concentration - System "B" (TR909)

1/25/99

	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2 x ..xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Digit Circ Par Gain - Remote Hardwired Power Only	257C	37	$16 0560	0 9835	$15 4705	1 0000	1 0000	1 0000	1 0000	2 1028	$32 5319	1 0200	$33 1825
Digit Circ Par Gain Re ote - Com Plug-in - Power Only	257C	40	$2,116 0000	0 9635	$2,038 8356	1 0000	1 0000	1 0000	1 0800	1 0000	$2 161 1660	1 0200	$2 204 3893
Aerial Ca Metal - Building Entrance	12C	00	$25 0301	1 0455	$26 1689	1 0000	6 2670	1 0000	1 0000	1 0000	$164 0008	1 0000	$164 0008
Aerial Ca Metal	22C	00	$12 4157	1 0455	$12 9806	1 0000	6 1697	1 0000	1 0000	1 0000	$80 0864	1 0000	$80 0864
Buried Ca - Metal	45C	00	$161 7581	1 0404	$168 2931	1 0000	7 8726	1 0000	1 0000	1 0000	$1 324 9043	1 0000	$1 324 9043

000154

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
A.12.2 - Unbundled Sub-loop Concentration - System "B" (TR666)

	FRC	Investment	
Land - COE	20C	$21 9282	= Sum of Col C
Buildings - COE	10C	$326 6855	= Sum of Col E
Poles	1C	$26 2135	= Sum of Col G

1/25/99	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Digtl Circ - Pair Gain - Remote - Hardwired - Power Only	257C	37	$33 1825	0 0098	$0 3252	0 1460	$4 8447	0 0000	$0 0000	0 0000	$0 0000
Digtl Circ - Pair Gain - Remote - Com Plug-in - Power Only	257C	40	$2,204 3893	0 0098	$21 6030	0 1460	$321 8408	0 0000	$0 0000	0 0000	$0 0000
Aerial Ca - Metal - Building Entrance	12C	00	$164 0008	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Aerial Ca - Metal	22C	00	$80 0864	0 0000	$0 0000	0 0000	$0 0000	0 3273	$26 2135	0 0000	$0 0000
Buried Ca - Metal	45C	00	$1,324 9043	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
					$21 9282		$326 6855		$26 2135		$0 0000

000155

Recurring Cost Development
Volume Sensitive

Florida
A.12.2 - Unbundled Sub-loop Concentration - System "B" (TR000)

1/25/99		A=Prev Page Col A	B	C=(A x B)	D	E=(A x D)	F	G=(A x F)	H	I=(A x H)	J	K=(A x J)	L=(C+E+G+I+K)	M	N=(A x M)	O=(L+N)
	RRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$21.9282	0.0000	$0.0000	0.0880	$2.1709	0.0453	$0.9941	0.0000	$0.0000	0.0085	$0.1884	$3.3513	0.0000	$0.0000	$3.3513
Buildings - COE	10C	$328.6855	0.0213	$6.9983	0.0780	$25.6228	0.0362	$11.8243	0.0525	$17.1520	0.0085	$2.7788	$64.5451	0.0000	$0.0000	$64.5451
Digit Circ - Pair Gain	257C	$2.7[illegible]5718	0.0952	$213.1021	0.0822	$139.1473	0.0285	$83.7156	0.0210	$46.9822	0.0085	$19.0194	$481.9665	0.0371	$83.0139	$564.9804
Poles	1C	$26.2135	0.0500	$1.3107	0.0558	$1.4577	0.0256	$0.6875	0.0158	$0.4140	0.0085	$0.2228	$4.0726	0.0243	$0.6370	$4.7096
Aerial Ca - Metal - Building Entrance	12C	$164.0008	0.0617	$10.1134	0.0819	$10.1548	0.0284	$4.6499	0.0538	$8.8308	0.0085	$1.3940	$35.1429	0.0293	$4.8052	$39.9481
Aerial Ca - Metal	22C	$80.0864	0.0617	$4.9387	0.0819	$4.9589	0.0284	$2.2707	0.0538	$4.3123	0.0085	$0.6807	$17.1613	0.0293	$2.3465	$19.5078
Buried Ca - Metal	45C	$1,324.9043	0.0600	$79.4943	0.0829	$83.3848	0.0288	$38.1728	0.0434	$57.4452	0.0085	$11.2617	$269.7388	0.0278	$36.8323	$306.5711
Annual Total		$4,181.3805											$875.9585		$127.6350	$1,003.5935
Monthly Total (Annual Total / 12)													$72.9965		$10.6362	$83.6328

000156

Nonrecurring Cost Summary

Florida
A.12.2 - Unbundled Sub-loop Concentration - System "B" (TR008)

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$330.3800	$0.0000		$330.3800	$182.1400	$0.0000		$182.1400
Total Cost	$330.3800	$0.0000		$330.3800	$182.1400	$0.0000		$182.1400
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$334.9052				$184.6348
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$352.0524**				**$194.0881**

Nonrecurring Cost Development

Florida

A 12.2 - Unbundled Sub-loop Concentration - System "B" (TN606)

1/25/06			A		B		C	D=AxC		E=BxC		F	G=E xF		H D=G	
			Installation Workforce		Disconnect Workforce		Direct Labor	Install Cost		Disconnect Cost		Disconnect Discount	Discounted Disconnect Cost		Direct Cost	
Function	JPC/ Playbook	JPC/Playbook Description	First	Additional	First	Additional	Rate	First	Additional	First	Additional	Factor	First	Additional	First	Additional
Network Provisioning	4701	Circuit Provisioning Group (CPG)	8 0000	4 0000	0 0000	0 0000	$37 05	$296 4000	$148 2400	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$296 4000	$148 2400
Network Provisioning	4004	Address & Facility Inventory (AFIG)	1 0000	1 0000	0 0000	0 0000	$33 90	$33 9000	$33 9000	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$33 9000	$33 9000
														Total	330 30	182 14

	JPC/		Installation Workforce		Disconnect Workforce		TELRIC Labor	Install Cost		Disconnect Cost		Disconnect	Discounted Disconnect Cost		TELRIC	
Function	Playbook	JPC/Playbook Description	First	Additional	First	Additional	Rate	First	Additional	First	Additional	Discount Factor	First	Additional	First	Additional
Network Provisioning	4701	Circuit Provisioning Group (CPG)	8 0000	4 0000	0 0000	0 0000	$37 05	$296 4000	$148 2400	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$296 4000	$148 2400
Network Provisioning	4004	Address & Facility Inventory (AFIG)	1 0000	1 0000	0 0000	0 0000	$33 90	$33 9000	$33 9000	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$33 9000	$33 9000
														Total	330 30	182 14

0001158

Recurring Cost Summary

Florida
A.12.3 - Unbundled Sub-loop Concentration - System "A" (TR003)

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel Sheets Cols L, N, & O	$514.4249	$77.0313		$591.4562				$0.0000
Total Monthly Cost	$514.4249	$77.0313		$591.4562	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$599.5574				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$630.2547				$0.0000

Total Monthly Economic Cost : $630.2547

000159

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
A.12.3 - Unbundled Sub-loop Concentration - System "A" (TR003)

1/25/99

	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=C*(D1xD2 x xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Buildings - COE	10C	00	$89 4350	1 0492	$93 8359	1 0000	1 0000	1 0000	1 0000	1 0000	$93 8359	1 0000	$93 8359
Digtl Circ - Pwr Gen - Remote - Hardwired - Power Only	257C	37	$9.198 1380	0 9635	$8.862 7095	1 0000	1 0000	1 0000	1 0000	2 1028	$18 636 8335	1 0200	$19 009 5701
Digtl Circ - Pwr Gen - Remote - Com Plug-in - Power Only	257C	40	$4.409 0000	0 9635	$4.248 2170	1 0000	1 0000	1 0000	1 0600	1 0000	$4 503 1100	1 0200	$4 593 1722
Aerial Ca - Metal - Building Entrance	12C	00	$25 0301	1 0455	$26 1689	1 0000	6 2670	1 0000	1 0000	1 0000	$164 0008	1 0000	$164 0008
Aerial Ca - Metal	22C	00	$12 4157	1 0455	$12 9806	1 0000	6 1697	1 0000	1 0000	1 0000	$80 0864	1 0000	$80 0864
Buried Ca - Metal	45C	00	$161 7581	1 0404	$168 2931	1 0000	7 8726	1 0000	1 0000	1 0000	$1 324 9043	1 0000	$1 324 9043
Conduit Systems	4C	00	$182 2170	1 0595	$193 0558	1 0000	1 0000	1 0000	1 0000	1 0000	$193 0558	1 0000	$193 0558

000160

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
A.12.3 - Unbundled Sub-loop Concentration - System "A" (TR003)

	FRC	Investment	
Land - COE	20C	$231 3089	= Sum of Col C
Buildings - COE	10C	$3,539 8363	= Sum of Col E
Poles	1C	$26 2135	= Sum of Col G
Conduit Systems	4C	$193 0558	= Sum of Col I

1/25/99	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Buildings - COE	10C	00	$93 8359			1 0000	$93 8359				
Digtl Circ - Pair Gain - Remote - Hardwired - Power Only	257C	37	$19 009 5701	0 0098	$186 2938	0 1460	$2 775 3972	0 0000	$0 0000	0 0000	$0 0000
Digtl Circ - Pair Gain - Remote - Com Plug-in - Power Only	257C	40	$4,593 1722	0 0098	$45 0131	0 1460	$670 6031	0 0000	$0 0000	0 0000	$0 0000
Aerial Ca - Metal - Building Entrance	12C	00	$164 0008	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Aerial Ca - Metal	22C	00	$80 0864	0 0000	$0 0000	0 0000	$0 0000	0 3273	$26 2135	0 0000	$0 0000
Buried Ca - Metal	45C	00	$1,324 9043	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Conduit Systems	4C	00	$193 0558							1 0000	$193 0558
					$231 3089		$3,539 8363		$26 2135		$193 0558

0001161

Recurring Cost Development
Volume Sensitive

Florida
A.12.3 - Unbundled Sub-loop Concentration - System "A" (TR003)

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$231.3089	0.0000	$0.0000	0.0890	$22.8804	0.0453	$10.4856	0.0000	$0.0000	0.0085	$1.9661	$35.3511	0.0000	$0.0000	$35.3511
Buildings - COE	10C	$3,534.8383	0.0213	$75.5165	0.0780	$278.8053	0.0362	$128.1230	0.0525	$185.8520	0.0085	$30.0886	$699.3855	0.0000	$0.0000	$699.3855
Digit Carr - Pair Gain	257C	$23,802.7423	0.0852	$2,247.8802	0.0822	$1,467.7775	0.0265	$872.0881	0.0210	$496.3744	0.0085	$200.6233	$5,083.7515	0.0371	$875.6611	$5,959.4132
Poles	1C	$28.2135	0.0500	$1.3107	0.0556	$1.4577	0.0255	$0.6675	0.0158	$0.4140	0.0085	$0.2228	$4.0726	0.0243	$0.6370	$4.7096
Aerial Ca - Metal Building Entrance	12C	$164.0008	0.0817	$10.1134	0.0819	$10.1548	0.0284	$4.6499	0.0538	$8.8308	0.0085	$1.3940	$35.1429	0.0293	$4.8052	$39.9481
Aerial Ca - Metal	22C	$80.0884	0.0817	$4.9387	0.0819	$4.9589	0.0284	$2.2707	0.0538	$4.3123	0.0085	$0.6807	$17.1613	0.0293	$2.3465	$19.5078
Buried Ca - Metal	45C	$1,324.9043	0.0600	$79.4943	0.0629	$83.3648	0.0288	$38.1728	0.0434	$57.4452	0.0085	$11.2617	$269.7388	0.0278	$36.8323	$306.5711
Conduit Systems	4C	$193.0558	0.0196	$3.7558	0.0801	$15.4711	0.0367	$7.0842	0.0028	$0.5429	0.0085	$1.6410	$28.4949	0.0212	$4.0928	$32.5877
Annual Total		$29,162.1483											$6,173.0886		$924.3756	$7,097.4742
Monthly Total (Annual Total / 12)													$514.4249		$77.0313	$591.4562

Nonrecurring Cost Summary

Florida
A.12.3 - Unbundled Sub-loop Concentration - System "A" (TR003)

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$330.3800	$0.0000		$330.3800	$182.1400	$0.0000		$182.1400
Total Cost	$330.3800	$0.0000		$330.3800	$182.1400	$0.0000		$182.1400
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$334.9052				$184.6348
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$352.0524**				**$194.0881**

000163

Nonrecurring Cost Development

Florida

A.12.3 - Unbundled Sub-loop Concentration - System "A" (TR303)

1/25/00

Function	JPC/ Payband	JPC/Payband Description	A Installation Workhours First	A Installation Workhours Additional	B Disconnect Workhours First	B Disconnect Workhours Additional	C Direct Labor Rate	D=AxC Install Cost First	D=AxC Install Cost Additional	E=BxC Disconnect Cost First	E=BxC Disconnect Cost Additional	F Disconnect Discount Factor	G=ExF Disconnect Cost First	G=ExF Disconnect Cost Additional	H = D+G Direct Cost First	H = D+G Direct Cost Additional
Network Provisioning	47GX	Circuit Provisioning Group (CPG)	6.0000	4.0000	0.0000	0.0000	$37.05	$798.4800	$148.2400	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$798.4800	$148.2400
Network Provisioning	4000	Address & Facility Inventory (AFIG)	1.0000	1.0000	0.0000	0.0000	$33.90	$33.9000	$33.9000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$33.9000	$33.9000
														Total	338.38	182.14

Function	JPC/ Payband	JPC/Payband Description	A Installation Workhours First	A Installation Workhours Additional	B Disconnect Workhours First	B Disconnect Workhours Additional	TELRIC Labor Rate	D=AxC Install Cost First	D=AxC Install Cost Additional	E=BxC Disconnect Cost First	E=BxC Disconnect Cost Additional	F Disconnect Discount Factor	G=ExF Disconnect Cost First	G=ExF Disconnect Cost Additional	H = D+G TELRIC First	H = D+G TELRIC Additional
Network Provisioning	47GX	Circuit Provisioning Group (CPG)	6.0000	4.0000	0.0000	0.0000	$37.05	$798.4800	$148.2400	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$798.4800	$148.2400
Network Provisioning	4000	Address & Facility Inventory (AFIG)	1.0000	1.0000	0.0000	0.0000	$33.90	$33.9000	$33.9000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$33.9000	$33.9000
														Total	338.38	182.14

000164

Recurring Cost Summary

Florida
A.12.4 - Unbundled Sub-loop Concentration - System "B" (TR003)

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel. Sheets Cols L, N, & O	$101.0282	$14.8684		$115.8966				$0.0000
Total Monthly Cost	$101.0282	$14.8684		$115.8966	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$117.4840				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$123.4992				$0.0000

Total Monthly Economic Cost : $123.4992

000165

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida

A.12.4 - Unbundled Sub-loop Concentration - System "B" (TR803)

1/25/99

	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	In-Plant Factors (Default = 1) D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardware Factor	E=Cx(D1xD2 x xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Digit Circ - Pair Gain - Remote Hardwired - Power Only	257C	37	$16.0580	0.9635	$15.4705	1.0000	1.0000	1.0000	1.0000	2.1028	$32.5319	1.0200	$33.1825
Digit Circ - Pair Gain - Remote Com Plug-in - Power Only	257C	40	$3,430.0000	0.9635	$3,304.9182	1.0000	1.0000	1.0000	1.0600	1.0000	$3,503.2133	1.0200	$3,573.2775
Aerial Ca - Metal - Building Entrance	12C	00	$25.0301	1.0455	$26.1689	1.0000	6.2670	1.0000	1.0000	1.0000	$164.0008	1.0000	$164.0008
Aerial Ca - Metal	22C	00	$12.4157	1.0455	$12.9806	1.0000	6.1697	1.0000	1.0000	1.0000	$80.0864	1.0000	$80.0864
Buried Ca - Metal	45C	00	$161.7581	1.0404	$168.2931	1.0000	7.8726	1.0000	1.0000	1.0000	$1,324.9043	1.0000	$1,324.9043

000166

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
A.12.4 - Unbundled Sub-loop Concentration - System "B" (TR893)

	FRC	Investment	
Land - COE	20C	$35 3433	= Sum of Col C
Buildings - COE	10C	$526 5432	= Sum of Col E
Poles	1C	$26 2135	= Sum of Col G

1/25/99

	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Digtl Circ - Par Gtwy - Remote - Hardwired - Power Only	257C	37	$33 1825	0 0098	$0 3252	0 1460	$4 8447	0 0000	$0 0000	0 0000	$0 0000
Digtl Circ - Par Gtwy - Remote - Com Plug-in - Power Only	257C	40	$3 573 2775	0 0098	$35 0181	0 1460	$521 6985	0 0000	$0 0000	0 0000	$0 0000
Aerial Ca - Metal Building Entrance	12C	00	$164 0008	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Aerial Ca - Metal	22C	00	$80 0864	0 0000	$0 0000	0 0000	$0 0000	0 3273	$26 2135	0 0000	$0 0000
Buried Ca - Metal	45C	00	$1 324 9043	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
					$35 3433		$526 5432		$26 2135		$0 0000

0001677

Recurring Cost Development
Volume Sensitive

Florida
A 12 4 - Unbundled Sub-loop Concentration - System "B" (TR003)

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land COE	20C	$35.3433	0.0000	$0.0000	0.0890	$3.4980	0.0453	$1.8022	0.0000	$0.0000	0.0085	$0.3004	$5.4016	0.0000	$0.0000	$5.4016
Buildings COE	10C	$526.5432	0.0213	$11.2329	0.0780	$41.0706	0.0362	$19.0580	0.0525	$27.6451	0.0085	$4.4756	$104.0321	0.0000	$0.0000	$104.0321
Digit Carr Pair Gain	257C	$3,608.4801	0.0952	$343.4724	0.0822	$224.2740	0.0285	$102.9862	0.0210	$75.6924	0.0085	$30.6549	$776.7888	0.0371	$133.7997	$910.5885
Poles	1C	$26.2135	0.0500	$1.3107	0.0556	$1.4577	0.0255	$0.6675	0.0158	$0.4140	0.0085	$0.2228	$4.0726	0.0243	$0.6370	$4.7096
Aerial Ca Metal Building Entrance	12C	$164.0008	0.0817	$10.1134	0.0819	$10.1548	0.0284	$4.6499	0.0538	$8.8308	0.0085	$1.3940	$35.1429	0.0293	$4.8052	$39.9481
Aerial Ca Metal	22C	$80.0864	0.0817	$4.9387	0.0819	$4.9589	0.0284	$2.2707	0.0538	$4.3123	0.0085	$0.6807	$17.1613	0.0293	$2.3465	$19.5078
Buried Ca Metal	45C	$1,324.9043	0.0800	$79.4943	0.0879	$83.3648	0.0288	$38.1728	0.0434	$57.4452	0.0085	$11.2617	$269.7388	0.0278	$36.8133	$306.5711
Annual Total		$5,763.5515											$1,212.3381		$178.4258	$1,390.7639
Monthly Total (Annual Total / 12)													$101.0282		$14.8688	$115.8966

Nonrecurring Cost Summary

Florida
A.12.4 - Unbundled Sub-loop Concentration - System "B" (TR003)

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$330.3800	$0.0000		$330.3800	$182.1400	$0.0000		$182.1400
Total Cost	$330.3800	$0.0000		$330.3800	$182.1400	$0.0000		$182.1400
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$334.9052				$184.6348
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$352.0524**				**$194.0881**

000169

Nonrecurring Cost Development

Florida

A.12.6 - Unbundled Sub-loop Concentration System "B" (TR00.3)

1/21/00			A		B		C	D=A+C		E=BxC		F	G=E+F		H=D+G	
			Installation Work time		Disconnect Work time		Direct Labor	Install Cost		Disconnect Cost		Disconnect Discount	Discounted Disconnect Cost		Direct Cost	
Function	SFC/ Payband	SFC/Payband Description	First	Additional	First	Additional	Rate	First	Additional	First	Additional	Factor	First	Additional	First	Additional
Network Provisioning	4Pdn	Circuit Provisioning Group (CPG)	6.0000	4.0000	0.0000	0.0000	$37.05	$798.4800	$148.2400	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$798.4800	$148.2400
Network Provisioning	4Pdn	Address & Facility Inventory (AFIG)	1.0000	1.0000	0.0000	0.0000	$33.90	$33.9000	$33.9000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$33.9000	$33.9000
														Total	832.38	182.14

			Installation Work time		Disconnect Work time		TELRIC Labor	Install Cost		Disconnect Cost		Disconnect Discount	Discounted Disconnect Cost		TELRIC	
Function	SFC/ Payband	SFC/Payband Description	First	Additional	First	Additional	Rate	First	Additional	First	Additional	Factor	First	Additional	First	Additional
Network Provisioning	4Pdn	Circuit Provisioning Group (CPG)	6.0000	4.0000	0.0000	0.0000	$37.05	$798.4800	$148.2400	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$798.4800	$148.2400
Network Provisioning	4Pdn	Address & Facility Inventory (AFIG)	1.0000	1.0000	0.0000	0.0000	$33.90	$33.9000	$33.9000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$33.9000	$33.9000
														Total	832.38	182.14

000170

Recurring Cost Summary

Florida
A.12.5 - Unbundled Sub-loop Concentration - USLC Feeder Interface

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel Sheets Cols L, N, & O	$49.9628	$7.8476		$57.8104				$0.0000
Total Monthly Cost	$49.9628	$7.8476		$57.8104	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$58.6022				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$61.6027				$0.0000

Total Monthly Economic Cost : $61.6027

000174

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida

A.12.5 Unbundled Sub-loop Concentration - USLC Feeder Interface

1/25/99

	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 In-Plant Factors (Default = 1) Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardware Factor	E=Cx(D1xD2 x D3) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=E+F Total Investment
Digit Carr - Pair Gain - C O - Hardwired - MCEP	257C	03	$105.7496	0.9635	$101.8832	1.0000	1.0000	1.0000	1.0000	2.1028	$214.2848	1.0291	$220.4999
Digit Carr - Pair Gain - C O - Com Plug-in MCEP	257C	08	$223.2899	0.9635	$215.1472	1.0000	1.0000	1.0000	1.0800	1.0000	$228.0560	1.0291	$234.6924
Digit Carr - Pair Gain - C O - Def Plug-in - MCEP With Sp Stock	257C	09	$339.3138	0.9635	$326.9400	1.0829	1.0000	1.0000	1.0800	1.0000	$368.3548	1.0291	$379.0739
Digit Carr - Pair Gain - C O - Combined - MCEP	257C	15	$9.4861	0.9635	$9.1402	1.0000	1.3108	1.0000	1.0000	1.0000	$11.9791	1.0291	$12.3277
Digit Carr - Pair Gain - Prem - Hardwired - Power Only	257C	19	$85.9488	0.9635	$82.8145	1.0000	1.0000	1.0000	1.0000	2.1028	$174.1454	1.0200	$177.6283
Digit Carr - Pair Gain - Prem - Com Plug-in - Power Only	257C	22	$541.3600	0.9635	$521.6182	1.0000	1.0000	1.0000	1.0600	1.0000	$552.9153	1.0200	$563.9736
Digit Carr - Pair Gain - Prem - Def Plug-in - Power Only With Sp Stock	257C	25	$111.8843	0.9635	$107.8042	1.0829	1.0000	1.0000	1.0600	1.0000	$121.4602	1.0200	$123.8894
Digit Carr - Pair Gain - Remote - Hardwired - Power Only	257C	37	$30.3388	0.9635	$29.2303	1.0000	1.0000	1.0000	1.0000	2.1028	$61.4665	1.0200	$62.6958
Digit Carr - Pair Gain - Remote - Com Plug-in - Power Only	257C	40	$233.5088	0.9635	$224.9915	1.0000	1.0000	1.0000	1.0600	1.0000	$238.4910	1.0200	$243.2608
Digit Carr - Pair Gain - Remote - Def Plug-in - Power Only With Sp Stock	257C	43	$307.8402	0.9635	$298.6142	1.0829	1.0000	1.0000	1.0600	1.0000	$334.1875	1.0200	$340.8713
Aerial Ca Metal	22C	00	$0.7169	1.0455	$0.7495	1.0000	6.1697	1.0000	1.0000	1.0000	$4.6244	1.0000	$4.6244
Aerial Ca Fiber	822C	00	$4.4443	0.9849	$4.3772	1.0000	2.3519	1.0000	1.0000	1.0000	$10.2948	1.0000	$10.2948
Buried Ca Metal	45C	00	$3.2543	1.0404	$3.3858	1.0000	7.8726	1.0000	1.0000	1.0000	$26.6547	1.0000	$26.6547
Buried Ca Fiber	845C	00	$13.6852	1.0100	$13.8220	1.0000	3.9263	1.0000	1.0000	1.0000	$54.2694	1.0000	$54.2694
Underground Ca - Metal	5C	00	$8.1055	1.0352	$8.3204	1.0000	5.3898	1.0000	1.0000	1.0000	$34.0658	1.0000	$34.0658
Underground Ca - Fiber	85C	00	$32.4882	0.9700	$31.5148	1.0000	1.9168	1.0000	1.0000	1.0000	$60.4071	1.0000	$60.4071

000172

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
A.12.5 - Unbundled Sub-loop Concentration - USLC Feeder Interface

	FRC	Investment	
Land - COE	20C	$14 6355	= Sum of Col C
Buildings - COE	10C	$218 0386	= Sum of Col E
Poles	1C	$4 8833	= Sum of Col G
Conduit Systems	4C	$90 1650	= Sum of Col I

1/25/99

	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Digit Circ - Pair Gain - C O - Hardwired MCEP	257C	03	$220 4999	0 0098	$2 1609	0 1460	$32 1930	0 0000	$0 0000	0 0000	$0 0000
Digit Circ - Pair Gain - C O - Com Plug-in - MCEP	257C	06	$234 6924	0 0098	$2 3000	0 1460	$34 2651	0 0000	$0 0000	0 0000	$0 0000
Digit Circ - Pair Gain - C O - Def Plug-in - MCEP With Sp Stock	257C	09	$379 0739	0 0098	$3 7149	0 1460	$55 3448	0 0000	$0 0000	0 0000	$0 0000
Digit Circ - Pair Gain - C O - Combined - MCEP	257C	15	$12 3277	0 0098	$0 1208	0 1460	$1 7998	0 0000	$0 0000	0 0000	$0 0000
Digit Circ - Pair Gain - Prem Hardwired Power Only	257C	19	$177 6283	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Digit Circ - Pair Gain - Prem - Com Plug-in - Power Only	257C	22	$563 9736	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Digit Circ - Pair Gain - Prem - Def Plug-in - Power Only With Sp Stock	257C	25	$123 8894	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Digit Circ - Pair Gain - Remote - Hardwired - Power Only	257C	37	$62 6958	0 0098	$0 6144	0 1460	$9 1536	0 0000	$0 0000	0 0000	$0 0000
Digit Circ - Pair Gain - Remote - Com Plug-in - Power Only	257C	40	$243 2808	0 0098	$2 3840	0 1460	$35 5161	0 0000	$0 0000	0 0000	$0 0000
Digit Circ - Pair Gain - Remote - Def Plug-in - Power Only With Sp Stock	257C	43	$340 8712	0 0098	$3 3405	0 1460	$49 7672	0 0000	$0 0000	0 0000	$0 0000
Aerial Ca - Metal	22C	00	$4 6244	0 0000	$0 0000	0 0000	$0 0000	0 3273	$1 5136	0 0000	$0 0000
Aerial Ca - Fiber	822C	00	$10 2948	0 0000	$0 0000	0 0000	$0 0000	0 3273	$3 3696	0 0000	$0 0000
Buried Ca - Metal	45C	00	$26 6547	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Buried Ca - Fiber	845C	00	$54 2894	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Underground Ca - Met.	5C	00	$34 0658	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 9544	$32 5124
Underground Ca - Fiber	85C	00	$60 4071	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 9544	$57 6526
					$14 6355		$218 0386		$4 8833		$90 1650

000173

Recurring Cost Development
Volume Sensitive

Florida
A.12.5 - Unbundled Sub-loop Concentration - URLC Feeder Interface

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$14.6356	0.0000	$0.0000	0.0780	$1.1489	0.0453	$0.6635	0.0000	$0.0000	0.0085	$0.1244	$2.2364	0.0000	$0.0000	$2.2364
Buildings - COE	10C	$218.0388	0.0213	$4.6515	0.0780	$17.2349	0.0382	$7.8819	0.0525	$11.4477	0.0085	$1.8533	$43.0793	0.0000	$0.0000	$43.0793
Digl Circ - Pair Gain	25IC	$2,358.9131	0.0852	$224.6584	0.0822	$146.6931	0.0285	$87.1708	0.0210	$49.5089	0.0085	$20.7508	$508.2820	0.0371	$87.5157	$595.7977
Poles	1C	$4.8833	0.0500	$0.2442	0.0556	$0.2715	0.0255	$0.1243	0.0158	$0.0771	0.0085	$0.0415	$0.7587	0.0243	$0.1187	$0.8774
Aerial Ca - Metal	22C	$4.6244	0.0617	$0.2852	0.0619	$0.2863	0.0284	$0.1311	0.0538	$0.2490	0.0085	$0.0393	$0.9809	0.0293	$0.1355	$1.1164
Aerial Ca - Fiber	822C	$10.2048	0.0555	$0.5714	0.0831	$0.8486	0.0289	$0.2975	0.0025	$0.0255	0.0085	$0.0875	6314	0.0233	$0.1399	$1.8713
Buried Ca - Metal	45C	$26.6547	0.0600	$1.5993	0.0829	$1.6772	0.0298	$0.7880	0.0434	$1.1557	0.0085	$0.2266	$5.4367	0.0278	$0.1410	$6.1777
Buried Ca - Fiber	845C	$54.2694	0.0500	$2.7135	0.0867	$3.6175	0.0305	$1.6565	0.0018	$0.0974	0.0085	$0.4613	$8.5481	0.0234	$1.2659	$9.8140
Underground Ca - Metal	5C	$34.0858	0.0465	$1.5848	0.0861	$2.9322	0.0303	$1.0313	0.0216	$0.7361	0.0085	$0.2886	$5.8839	0.0246	$0.9380	$6.8219
Underground Ca - Fiber	85C	$80.4071	0.0530	$3.2018	0.0847	$3.9085	0.0298	$1.7801	0.0031	$0.1844	0.0085	$0.5135	$9.5891	0.0232	$1.4014	$11.3905
Conduit Systems	4C	$80.1650	0.0195	$1.7561	0.0801	$7.2258	0.0367	$3.3088	0.0028	$0.2535	0.0085	$0.7664	$13.3083	0.0212	$1.9115	$15.2198
Annual Total		$2,878.9527											$688.5532		$84.1716	$693.7248
Monthly Total (Annual Total / 12)													$49.1838		$7.0476	$57.8104

000174

Nonrecurring Cost Summary

Florida
A.12.5 - Unbundled Sub-loop Concentration - USLC Feeder Interface

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$163.4168	$0.0000		$163.4168	$121.2113	$0.0000		$121.2113
Total Cost	$163.4168	$0.0000		$163.4168	$121.2113	$0.0000		$121.2113
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$165.6551				$122.8715
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$174.1367**				**$129.1626**

000175

Nonrecurring Cost Development

Florida

A.12.5 Multiunit Bulk Loop Concentration - MDU C Feeder Interface

1 25/99

Function	JPC/ Payband	JPC/Payband Description	A Installation Worktimes First	A Installation Worktimes Additional	B Disconnect Worktimes First	B Disconnect Worktimes Additional	C Direct Labor Rate	D=A*C Install Cost First	D=A*C Install Cost Additional	E=B*C Disconnect Cost First	E=B*C Disconnect Cost Additional	F Disconnect Discount Factor	Discounted Disconnect Cost First	Discounted Disconnect Cost Additional	Direct Cost First	Direct Cost Additional
NETWORK PROVISIONING	4708	Circuit Provisioning Group (CPG)	0.8750	0.0917	0.0000	0.0000	$37.08	$23.1625	$10.2224	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$23.1625	$10.2224
NETWORK PROVISIONING	3618	Main Plug-in Admin (PICS)	0.0333	0.0000	0.0000	0.0000	$36.86	$1.2308	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.2308	$0.0000
NETWORK PROVISIONING	4605X	Main Management Center (MMC)	0.7333	0.0000	0.0000	0.0000	$34.37	$25.2035	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$25.2035	$0.0000
NETWORK PROVISIONING	4711	Acc Cost Advocate Ctr (ACAC)	1.9800	1.9800	0.0000	0.0000	$38.31	$75.8876	$75.8876	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$75.8876	$75.8876
NETWORK PROVISIONING	4311	CO motion & Main Front - Ctr & Fac	0.4167	0.4167	0.0000	0.0000	$42.88	$17.8681	$17.8681	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$17.8681	$17.8681
NETWORK PROVISIONING	3A2X	Main Plug-in Admin (PICS)	0.0333	0.0333	0.0000	0.0000	$36.98	$1.2308	$1.2308	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.2308	$1.2308
NETWORK PROVISIONING	4111	motion & Main - Spec Svcs (SSAA)	0.4417	0.4392	0.0000	0.0000	$44.45	$19.6338	$19.5224	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$19.6338	$19.5224
														Total	163.416818	121.211388

Function	JPC/ Payband	JPC/ Payband Description	A Installation Worktimes First	A Installation Worktimes Additional	B Disconnect Worktimes First	B Disconnect Worktimes Additional	TEL.INC Labor Rate	D=A*C Install Cost First	D=A*C Install Cost Additional	E=B*C Disconnect Cost First	E=B*C Disconnect Cost Additional	F Disconnect Discount Factor	Discounted Disconnect Cost First	Discounted Disconnect Cost Additional	TEL.INC First	TEL.INC Additional
NETWORK PROVISIONING	4708	Circuit Provisioning Group (CPG)	0.8750	0.0917	0.0000	0.0000	$37.08	$23.1625	$10.2224	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$23.1625	$10.2224
NETWORK PROVISIONING	3618	Main Plug-in Admin (PICS)	0.0333	0.0000	0.0000	0.0000	$36.86	$1.2308	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.2308	$0.0000
NETWORK PROVISIONING	4605X	Main Management Center (MMC)	0.7333	0.0000	0.0000	0.0000	$34.37	$25.2035	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$25.2035	$0.0000
NETWORK PROVISIONING	4711	Acc Cost Advocate Ctr (ACAC)	1.9800	1.9800	0.0000	0.0000	$38.31	$75.8876	$75.8876	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$75.8876	$75.8876
NETWORK PROVISIONING	4311	CO motion & Main Front - Ctr & Fac	0.4167	0.4167	0.0000	0.0000	$42.88	$17.8681	$17.8681	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$17.8681	$17.8681
NETWORK PROVISIONING	3A2X	Main Plug-in Admin (PICS)	0.0333	0.0333	0.0000	0.0000	$36.98	$1.2308	$1.2308	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.2308	$1.2308
NETWORK PROVISIONING	4111	motion & Main - Spec Svcs (SSAA)	0.4417	0.4392	0.0000	0.0000	$44.45	$19.6338	$19.5224	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$19.6338	$19.5224
														Total	163.416818	121.211388

000176

Recurring Cost Summary

Florida
A.12.6 - Unbundled Sub-loop Concentration - POTS Card

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel. Sheets Cols L, N, & O	$1.7006	$0.2568		$1.9574				$0.0000
Total Monthly Cost	$1.7006	$0.2568		$1.9574	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$1.9842				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$2.0858				$0.0000

Total Monthly Economic Cost : $2.0858

000177

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida

A.12.5 - Unbundled Sub-loop Concentration - POTS Card

1/25/99

			A	B	C=AxB	D1	D2	D3	D4	D5	E=C x (D1xD2 x xD5)	F	G=E+F
						In-Plant Factors (Default = 1)							
	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-in Inventory Factor	Mat'l Factor	Telco Factor	Plug-in Factor	Hardware Factor	In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
Digit Carr - Pair Gain - Remote - Def Plug-in - Power Only With Sp Stock	257C	43	$75 0000	0 9535	$72 2850	1 1429	1 0000	1 0000	1 0600	1 0000	$81 4191	1 0200	$83 0474

000178

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida

A.12.8 - Unbundled Sub-loop Concentration - POTS Card

	FRC	Investment	
Land - COE	20C	$0 8139	= Sum of Col C
Buildings - COE	10C	$12 1249	= Sum of Col E

1/25/99

	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=AxH) Conduit Investment
Digit Carr - Pair Gain - Remote - Def Plug-in - Power Only With Sp Stock	257C	43	$83 0474	0 0098	$0 8139	0 1460	$12 1249	0 0000	$0 0000	0 0000	$0 0000
					$0 8139		$12 1249		$0 0000		$0 0000

000179

Recurring Cost Development
Volume Sensitive

Florida
A.12.8 - Unbundled Sub-loop Concentration - POTS Card

1/25/00		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FSC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$0.6179	0.0000	$0.0000	0.0980	$0.0606	0.0453	$0.0280	0.0000	$0.0000	0.0085	$0.0053	$0.1244	0.0000	$0.0000	$0.1244
Buildings - COE	10C	$12.1248	0.0213	$0.2587	0.0790	$0.9584	0.0362	$0.4389	0.0525	$0.6366	0.0085	$0.1031	$2.3956	0.0000	$0.0000	$2.3956
Digit Circ - Per Gain	257C	$83.0474	0.0852	$7.0783	0.0822	$5.1644	0.0285	$2.3648	0.0210	$1.7430	0.0085	$0.7059	$17.8874	33.1%	$5.9200	$23.8085
Annual Total		$95.8902											$20.4074		$5.9200	$23.8085
Monthly Total (Annual Total / 12)													$1.7006		$0.4933	$1.9674

000180

Nonrecurring Cost Summary

Florida
A.12.6 - Unbundled Sub-loop Concentration - POTS Card

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Developme 1 Sheet Col H	$20.8643	$0.0000		$20.8643	$20.7532	$0 0000		$20 7532
Total Cost	$20.8643	$0.0000		$20.8643	$20 7532	$0 0000		$20 7532
Gross Receipts Tax Factor			X	1 0137			X	1 0137
Cost (including Gross Receipts Tax)				$21 1501				$21 0375
Common Cost Factor			X	1 0512			X	1 0512
Nonrecurring Economic Cost				**$22.2330**				**$22.1146**

000181

Nonrecurring Cost Development

Florida

A.12.6 - Unbundled Sub-loop Concentration - POTS Card

1/25/00			A		B		C	D=A+C		E=B+C		F	G=E+F		H=D+G	
Function	JFC/ Payband	JFC/Payband Description	Installation Work time First	Installation Work time Additional	Disconnect Work time First	Disconnect Work time Additional	Direct Labor Rate	Install Cost First	Install Cost Additional	Disconnect Cost First	Disconnect Cost Additional	Disconnect Discount Factor	Disconnected Disconnect Cost First	Disconnected Disconnect Cost Additional	Direct Cost First	Direct Cost Additional
Network Provisioning	3A2X	Mod Plug-In Admin (PICS)	0.0333	0.0333	0.0000	0.0000	$36.96	$1.2308	$1.2308	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.2308	$1.2308
Network Provisioning	411X	Install & Misc Spec Svcs (SAM)	0.4417	0.4382	0.0000	0.0000	$44.45	$19.6338	$19.5274	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$19.6338	$19.5274
														Total	20.864333	20.757600

Function	JFC/ Payband	JFC/Payband Description	Installation Work time First	Installation Work time Additional	Disconnect Work time First	Disconnect Work time Additional	TELRIC Labor Rate	Install Cost First	Install Cost Additional	Disconnect Cost First	Disconnect Cost Additional	Disconnect Discount Factor	Disconnected Disconnect Cost First	Disconnected Disconnect Cost Additional	TELRIC First	TELRIC Additional
Network Provisioning	3A2X	Mod Plug-In Admin (PICS)	0.0333	0.0333	0.0000	0.0000	$36.96	$1.2308	$1.2308	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.2308	$1.2308
Network Provisioning	411X	Install & Misc Spec Svcs (SAM)	0.4417	0.4382	0.0000	0.0000	$44.45	$19.6338	$19.5274	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$19.6338	$19.5274
														Total	20.864333	20.757600

000182

Recurring Cost Summary

Florida
A.12.7 - Unbundled Sub-loop Concentration - ISDN (Brite Card)

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel. Sheets Cols L, N, & O	$6.8025	$1.0270		$7.8295				$0.0000
Total Monthly Cost	$6.8025	$1.0270		$7.8295	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$7.9367				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$8.3431				$0.0000

Total Monthly Economic Cost : $8.3431

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
A.12.7 - Unbundled Sub-loop Concentration - ISDN (Brite Card)

1/25/99			A	B	C=AxB	D1	D2	D3	D4	D5	E=Ca(D1xD2 x ..xD5)	F	G=ExF
						In-Plant Factors (Default = 1)							
	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-in Inventory Factor	Mat'l Factor	Telco Factor	Plug-in Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
Digit Carr - Pair Gain - Remote - Def Plug-in - Power Only With Sp Stock	257C	43	$300 0000	0 9835	$295 0499	1 0529	1 0000	1 0000	1 0800	1 0000	$325 6763	1 0200	$332 1898

000184

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
A.12.7 - Unbundled Sub-loop Concentration - IBDN (Brite Card)

	FRC	Investment	
Land - COE	20C	$3 2555	= Sum of Col C
Buildings - COE	10C	$48 4997	= Sum of Col E

1/25/99

	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Digit Circ - Pair Gain - Remote - Del Plug-in - Power Only With Sp Stock	257C	43	$332 1898	0 0098	$3 2555	0 1460	$48 4997	0 0000	$0 0000	0 0000	$0 0000
					$3 2555		$48 4997		$0 0000		$0 0000

000185

Recurring Cost Development
Volume Sensitive

Florida
A.12.7 - Unbundled Sub-loop Concentration - ≤62kft (Brite Card)

1/25/00		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	28C	$3 2565	0 0000	$0 0000	0 0880	$0 3273	0 0453	$0 1476	0 0000	$0 0000	0 0085	$0 0277	$0 4975	0 0000	$0 0000	$0 4975
Buildings - COE	10C	$46 4887	0 0213	$1 0347	0 0780	$3 6336	0 0362	$1 7554	0 0525	$2 5464	0 0085	$0 4122	$9 5824	0 0000	$0 0000	$9 5824
Digit Circ Per Gain	25FC	$332 1888	3952	$31 6371	0 0822	$20 8578	0 0285	$9 4582	0 0210	$6 9720	0 0085	$2 8238	$71 5498	0 0371	$12 3242	$83 8740
Annual Total		$383 9450											$81 6297		$12 3242	$93 9539
Monthly Total (Annual Total / 12)													$6 8025		$1 0270	$7 8295

000186

Nonrecurring Cost Summary

Florida
A.12.7 - Unbundled Sub-loop Concentration - ISDN (Brite Card)

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$20 8643	$0 0000		$20 8643	$20 7532	$0 0000		$20 7532
Total Cost	$20.8643	$0 0000		$20 8643	$20 7532	$0 0000		$20 7532
Gross Receipts Tax Factor			X	1 0137			X	1 0137
Cost (including Gross Receipts Tax)				$21 1501				$21 0375
Common Cost Factor			X	1 0512			X	1 0512
Nonrecurring Economic Cost				**$22.2330**				**$22.1146**

000187

Nonrecurring Cost Development

Florida

A L2 7 - Unbundled Sub-loop Concentration - ISDN (Brite Card)

1/21/99			A		B		C	D=AxC		E =BxC		F	G=E xF		H=D+G	
			Installation Worktime		Disconnect Worktime		Direct Labor	Install Cost		Disconnect Cost		Disconnect Discount	Discounted Disconnect Cost		Direct Cost	
Function	SFCI Paylevel	SFCI/Paylevel Description	First	Additional	First	Additional	Rate	First	Additional	First	Additional	Factor	First	Additional	First	Additional
Network Provisioning	3A2X	Mask Plug-in Admin (PICS)	0.0333	0.0333	0.0000	0.0000	$38.66	$1.2908	$1.2908	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.2908	$1.2908
Network Provisioning	4113	Install & Mtce Spec Svcs ($38/hr)	0.4617	0.4382	0.0000	0.0000	$44.45	$19.6338	$19.3224	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$19.6338	$19.3224
														Total	20.9246333	20.7532908

			Installation Worktime		Disconnect Worktime		TEL/IXC Labor	Install Cost		Disconnect Cost		Disconnect Discount	Discounted Disconnect Cost		TEL/IXC	
Function	SFCI Paylevel	SFCI/Paylevel Description	First	Additional	First	Additional	Rate	First	Additional	First	Additional	Factor	First	Additional	First	Additional
Network Provisioning	3A2X	Mask Plug-in Admin (PICS)	0.0333	0.0333	0.0000	0.0000	$38.66	$1.2908	$1.2908	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.2908	$1.2908
Network Provisioning	4113	Install & Mtce Spec Svcs ($38/hr)	0.4617	0.4382	0.0000	0.0000	$44.45	$19.6338	$19.3224	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$19.6338	$19.3224
														Total	20.9246333	20.7532908

000188

Recurring Cost Summary

Florida
A.12.8 - Unbundled Sub-loop Concentration - SPOTS Card

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel. Sheets Cols L, I, & O	$10.1130	$1.5268		$11.6398				$0.0000
Total Monthly Cost	$10.1130	$1.5268		$11.6398	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$11.7993				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$12.4034				$0.0000

Total Monthly Economic Cost : $12.4034

000189

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida

A.12.8 - Unbundled Sub-loop Concentration - SPOTS Card

1/25/99

	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	In-Plant Factors (Default = 1) D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2 x xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Digit Carr - Pair Gain - Remote - Def Plug-in - Power Only With Sp Stock	257C	43	$446.0000	0.9635	$429.7357	1.0629	1.0000	1.0000	1.0600	1.0000	$484.1721	1.0200	$493.8555

000190

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
A.12.8 - Unbundled Sub-loop Concentration - SPOTS Card

	FRC	Investment	
Land - COE	20C	$4 8398	= Sum of Col C
Buildings - COE	10C	$72 1029	= Sum of Col E

1/25/99

	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Digit Circ - Pair Gain - Remote - Def Plug-in - Power Only With Sp Stock	257C	43	$493 8555	0 0098	$4 8398	0 1460	$72 1029	0 0000	$0 0000	0 0000	$0 0000
					$4 8398		$72 1029		$0 0000		$0 0000

0001191

Recurring Cost Development
Volume Sensitive

Florida
A.12.8 - Unbundled Sub-loop Concentration - SPOTS Card

1/25/99		A=Prev Page Col A	B	C=(A x B)	D	E=(A x D)	F	G=(A x F)	H	I=(A x H)	J	K=(A x J)	L=(C+E+G+I+K)	M	N=(A x M)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land COE	20C	$4 8388	0 0000	$0 0000	0 0000	$0 4791	0 0453	$0 2194	0 0000	$0 0000	0 0085	$0 0411	$0 7397	0 0000	$0 0000	$0 7397
Buildings COE	10C	$72 1029	0 0213	$1 5362	0 0780	$5 6894	0 0362	$2 6097	0 0525	$3 7856	0 0085	$0 6129	$14 2456	0 0000	$0 0000	$14 2456
Digit Circ Plar Gain	257C	$493 8555	0 0952	$47 0339	0 0822	$30 7113	0 0255	$14 0627	0 0210	$10 3650	0 0085	$4 1978	$106 3706	0 0371	$18 3120	$124 6827
Annual Total		$570 7982											$121 3561		$18 3120	$139 6781
Monthly Total (Annual Total ÷ 12)													$10 11		$1 5260	$11 6398

Nonrecurring Cost Summary

Florida
A.12.8 - Unbundled Sub-loop Concentration - SPOTS Card

1/25/99

Nonrecurring Cost

		First				Additional			
		Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development She	Col H	$20.8643	$0.0000		$20.8643	$20.7532	$0.0000		$20.7532
Total Cost		$20.8643	$0.0000		$20.8643	$20.7532	$0.0000		$20.7532
Gross Receipts Tax Factor				X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)					$21.1501				$21.0375
Common Cost Factor				X	1.0512			X	1.0512
Nonrecurring Economic Cost					**$22.2330**				**$22.1146**

000193

Nonrecurring Cost Development

Florida

A 12.0 - Unbundled Sub-loop Concentration - SPOTS Cost

Function	JPC/ Payband	JPC/Payband Description	A Installation Work Times First	A Installation Work Times Additional	B Disconnect Work Times First	B Disconnect Work Times Additional	C Direct Labor Rate	D=AxC Install Cost First	D=AxC Install Cost Additional	E=BxC Disconnect Cost First	E=BxC Disconnect Cost Additional	F Disconnect Discount Factor	G=ExF Discounted Disconnect Cost First	G=ExF Discounted Disconnect Cost Additional	H=D+G Direct Cost First	H=D+G Direct Cost Additional
Network Provisioning	SA2X	Xbox Plug-In Admin (PIC3)	0.0333	0.0333	0.0000	0.0000	$38.96	$1.2308	$1.2308	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.2308	$1.2308
Network Provisioning	6113	Install 6 Xbox Spec Svcs ($/Shlf)	0.4417	0.4392	0.0000	0.0000	$44.45	$19.6338	$19.5324	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$19.6338	$19.5324
														Total	20.8854333	20.7632000

Function	JPC/ Payband	JPC/Payband Description	A Installation Work Times First	A Installation Work Times Additional	B Disconnect Work Times First	B Disconnect Work Times Additional	TELRIC Labor Rate	TELRIC Install Cost First	TELRIC Install Cost Additional	TELRIC Disconnect Cost First	TELRIC Disconnect Cost Additional	TELRIC Disconnect Discount Factor	TELRIC Disconnected Disconnect Cost First	TELRIC Disconnected Disconnect Cost Additional	TELRIC First	TELRIC Additional
Network Provisioning	SA2X	Xbox Plug-In Admin (PIC3)	0.0333	0.0333	0.0000	0.0000	$38.96	$1.2308	$1.2308	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.2308	$1.2308
Network Provisioning	6113	Install 6 Xbox Spec Svcs ($/Shlf)	0.4417	0.4392	0.0000	0.0000	$44.45	$19.6338	$19.5324	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$19.6338	$19.5324
														Total	20.8854333	20.7632000

000194

Recurring Cost Summary

Florida
A.12.9 - Unbundled Sub-loop Concentration - Specials Card

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel. Sheets Cols L, N, & O	$6.0315	$0.9106		$6.9421				$0.0000
Total Monthly Cost	$6.0315	$0.9106		$6.9421	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$7.0372				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$7.3975				$0.0000

Total Monthly Economic Cost : $7.3975

000195

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida

A.12.9 - Unbundled Sub-loop Concentration - Specials Card

1/25/99

			A	B	C=AxB	D1	D2	D3	D4	D5	E=Cx(D1xD2 x xD5)	F	G=ExF
						In-Plant Factors (Default = 1)							
						Plug-in						Supporting Equipment	
	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Inventory Factor	MarT Factor	Telco Factor	Plug-in Factor	Hardwire Factor	In-Plant Investment	&Ntr Power Loading	Total Investment
Digit Carr - Pair Gain - Remote - Del Plug-in - Power Only With Sp Stock	257C	43	$266 0000	0 9635	$256 2998	1 0629	1 0000	1 0000	1 0600	1 0000	$288 7663	1 0200	$294 5416

000196

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida

A.12.9 - Unbundled Sub-loop Concentration - Specials Card

	FRC	Investment	
Land - COE	20C	$2 8865	= Sum of Col C
Buildings - COE	10C	$43 0031	= Sum of Col E

1/25/99

	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Digit Circ - Pair Gain - Remote Def Plug-in - Power Only With Sp Stock	257C	43	$294 5416	0 0098	$2 8865	0 1460	$43 0031	0 0000	$0 0000	0 0000	$0 0000
					$2 8865		$43 0031		$0 0000		$0 0000

000197

Recurring Cost Development
Volume Sensitive

Florida
A.12.9 Unbundled Sub-loop Concentration - Specials Card

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$2 8985	0 0000	$0 0000	0 0980	$0 2838	0 0453	$0 1309	0 0000	$0 0000	0 0085	$0 0245	$0 4412	0 0000	$0 00 0	$0 4412
Buildings - COE	10C	$43 0031	0 0213	$0 9174	0 0780	$3 3562	0 0362	$1 5565	0 0525	$2 2578	0 0085	$0 3655	$8 4984	0 0000	$0 0000	$8 4984
Digit Circ - Pair Gain	257C	$294 5416	0 0852	$26 0516	0 0822	$18 3186	0 0295	$8 3872	0 0210	$6 1818	0 0085	$2 5036	$63 4408	0 0371	$10 9275	$74 3683
Annual Total		$340 4312											$72 3783		$10 9275	$83 3058
Monthly Total (Annual Total / 12)													$6 031		$0 9106	$6 9421

000198

Nonrecurring Cost Summary

Florida
A.12.9 - Unbundled Sub-loop Co.ncentration - Specials Card

1/25/99

Nonrecurring Cost

	First			Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Sheet Col H	$20 8643	$0 0000	$20 8643	$20 7532	$0 0000	$20 7532
Total Cost	$20 8643	$0 0000	$20 8643	$20 7532	$0 0000	$20 7532
Gross Receipts Tax Factor			X 1 0137			X 1 0137
Cost (including Gross Receipts Tax)			$21 1501			$21 0375
Common Cost Factor			X 1 0512			X 1 0512
Nonrecurring Economic Cost			**$22.2330**			**$22.1146**

000139

Florida

A 18.8 - Unbundled Sub-loop Concentration - Specials Cost

Function	JPC Payband	JPC/Payband Description	A Installation Work time First	A Installation Work time Additional	B Disconnect Work time First	B Disconnect Work time Additional	C Direct Labor Rate	D=AxC Install Cost First	D=AxC Install Cost Additional	E=BxC Disconnect Cost First	E=BxC Disconnect Cost Additional	F Disconnect Discount Factor	G=ExF Disconnect Cost First	G=ExF Disconnect Cost Additional	H=D+G Direct Cost First	H=D+G Direct Cost Additional
Network Provisioning	3A28	Xbox Plug-in Adtran (PICS)	0.0833	0.0333	0.0000	0.0000	$38.66	$1.2308	$1.2308	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.2308	$1.2308
Network Provisioning	0112	Install & Xbox Spare Sxxx (5.56M)	0.4617	0.4382	0.0000	0.0000	$44.45	$19.5338	$19.5224	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$19.5338	$19.5224
														Total	$20.764333	$20.753533

Function	JPC Payband	JPC/Payband Description	A Installation Work time First	A Installation Work time Additional	B Disconnect Work time First	B Disconnect Work time Additional	TELRIC Labor Rate	D=AxC Install Cost First	D=AxC Install Cost Additional	E=BxC Disconnect Cost First	E=BxC Disconnect Cost Additional	F Disconnect Discount Factor	G=ExF Disconnect Cost First	G=ExF Disconnect Cost Additional	TELRIC Direct Cost First	TELRIC Direct Cost Additional
Network Provisioning	3A28	Xbox Plug-in Adtran (PICS)	0.0833	0.0333	0.0000	0.0000	$38.66	$ 1.2308	$1.2308	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.2308	$ 1.2308
Network Provisioning	0112	Install & Xbox Spare Sxxx (5.56M)	0.4617	0.4382	0.0000	0.0000	$44.45	$19.5338	$19.5224	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$19.5338	$19.5224
														Total	$20.764333	$20.753533

Recurring Cost Summary

Florida
A.12.10 - Unbundled Sub-loop Concentration - TEST CIRCUIT Card

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel Sheets Cols L, N, & O	$29.4774	$4.4504		$33.9278				$0.0000
Total Monthly Cost	$29.4774	$4.4504		$33.9278	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$34.3925				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$36.1534				$0.0000

Total Monthly Economic Cost : $36.1534

000201

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida

A.12.19 - Unbundled Sub-loop Concentration - TEST CIRCUIT Card

1/25/99

	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardware Factor	E=Cx(D1xD2 x xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Digit Carr - Pair Gain - Remote - Del Plug-in - Power Only With So Stock	257C	43	$1 300 0000	0 9635	$1.252 5929	1 0629	1 0000	1 0000	1 0600	1 0000	$1 411 2639	1 0200	$1 439 4891

000202

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida

A.12.10 - Unbundled Sub-loop Concentration - TEST CIRCUIT Card

	FRC	Investment	
Land - COE	20C	$14 1070	= Sum of Col C
Buildings - COE	10C	$210 1654	= Sum of Col E

1/25/99

	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Digit Crc - Par Gen - Remote - Del Plug-in - Power Only With Sp Stock	257C	43	$1.439 4891	0 0098	$14 1070	0 1460	$210 1654	0 0000	$0 0000	0 0000	$0 0000
					$14 1070		$210 1654		$0 0000		$0 0000

000203

Recurring Cost Development
Volume Sensitive

Florida

A.12.10 - Unbundled Sub-loop Concentration - TEST CIRCUIT Card

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$14.1070	0.0000	$0.0000	0.0880	$1.2886	0.0453	$0.6395	0.0000	$0.0000	0.0085	$0.1199	$2.1560	0.0000	$0.0000	$2.1560
Buildings - COE	10C	$210.1654	0.0213	$4.4835	0.0780	$16.8125	0.0382	$7.6069	0.0525	$11.0343	0.0085	$1.7884	$41.5236	0.0000	$0.0000	$41.5236
Digit Crc - Par Gain	25?C	$1,439.4691	0.0952	$137.0942	0.0822	$89.5171	0.0285	$40.9899	0.0210	$30.2120	0.0085	$12.2357	$310.0489	0.0?71	$53.4050	$363.4540
Annual Total		$1,863.7615											$353.7285		$53.4050	$407.1335
Monthly Total (Annual Total / 12)													$29.4774		$4.4504	$33.9278

0002040

Nonrecurring Cost Summary

Florida
A.12.10 - Unbundled Sub-loop Concentration - TEST CIRCUIT Card

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$20.8643	$0 0000		$20.8643	$20 7532	$0 0000		$20 7532
Total Cost	$20 8643	$0 0000		$20 8643	$20 7532	$0 0000		$20 7532
Gross Receipts Tax Factor			X	1 0137			X	1 0137
Cost (including Gross Receipts Tax)				$21 1501				$21 0375
Common Cost Factor			X	1 0512			X	1 0512
Nonrecurring Economic Cost				**$22.2330**				**$22.1146**

000205

Nonrecurring Cost Development

Florida

A.12.10 - Unbundled Sub-loop Concentration - TEST CIRCUIT Card

1/25/00

Function	JFC/ Payband	JFC/Payband Description	A Installation Work time First	A Installation Work time Additional	B Disconnect Work time First	B Disconnect Work time Additional	C Direct Labor Rate	D=AxC Install Cost First	D=AxC Install Cost Additional	E=BxC Disconnect Cost First	E=BxC Disconnect Cost Additional	F Disconnect Discount Factor	G=ExF Disconnected Disconnect Cost First	G=ExF Disconnected Disconnect Cost Additional	H D+G Direct Cost First	H D+G Direct Cost Additional
Network Provisioning	3A2X	48port Plug-in Admin (PICS)	0.0333	0.0333	0.0000	0.0000	$36.96	$1.2308	$1.2308	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.2308	$1.2308
Network Provisioning	4113	Install & Mtce - Spec Svcs (SS00)	0.4417	0.4382	0.0000	0.0000	$44.45	$19.6338	$19.5724	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$19.6338	$19.5724
														Total	20.8644333	20.7531696

Function	JFC/ Payband	JFC/Payband Description	Installation Work time First	Installation Work time Additional	Disconnect Work time First	Disconnect Work time Additional	TELRIC Labor Rate	Install Cost First	Install Cost Additional	Disconnect Cost First	Disconnect Cost Additional	Disconnect Discount Factor	Disconnected Disconnect Cost First	Disconnected Disconnect Cost Additional	TELRIC Direct Cost First	TELRIC Direct Cost Additional
Network Provisioning	3A2X	48port Plug-in Admin (PICS)	0.0333	0.0333	0.0000	0.0000	$36.96	$1.2308	$1.2308	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.2308	$1.2308
Network Provisioning	4113	Install & Mtce - Spec Svcs (SS00)	0.4417	0.4382	0.0000	0.0000	$44.45	$19.6338	$19.5724	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$19.6338	$19.5724
														Total	20.8644333	20.7531696

000206

Recurring Cost Summary

Florida
A.12.11 - Unbundled Sub-loop Concentration - Digital Data

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel. Sheets C ds L, N, & O	$8.9339	$1.3488		$10.2827				$0.0000
Total Monthly Cost	$8.9339	$1.3488		$10.2827	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$10.4236				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$10.9573				$0.0000

Total Monthly Economic Cost : $10.9573

000207

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida

A 12 11 - Unbundled Sub-loop Concentration - Digital Data

1/25/99

	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=C x(D1xD2 x xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=E xF Total Investment
						In-Plant Factors (Default = 1)							
Digit Carr Pair Gain - Remote - Dat Plug-in - Power Only With Sp Stock	257C	43	$394 0000	0 9635	$379 6320	1 0829	1 0000	1 0000	1 0800	1 0000	$427 7215	1 0200	$436 2759

802000

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
A.12.11 - Unbundled Sub-loop Concentration - Digital Data

	FRC	Investment	
Land - COE	20C	$4 2755	= Sum of Col C
Buildings - COE	10C	$63 6963	= Sum of Col E

1/25/99			A=Prev Page Col G	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)
	FRC	Sub FRC	Investment	Land Factor	Land Investment	Building Factor	Building Investment	Pole Factor	Pole Investment	Conduit Factor	Conduit Investment
Digit Crc - Pair Gain - Remote - Def Plug-in - Power Only With Sp Stock	257C	43	$436 2759	0 0098	$4 2755	0 1460	$63 6963	0 0000	$0 0000	0 0000	$0 0000
					$4 2755		$63 6963		$0 0000		$0 0000

000209

Recurring Cost Development
Volume Sensitive

Florida
A.12.11 - Unbundled Sub-loop Concentration - Digital Data

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$4 2755	0 0000	$0 0000	0 0880	$0 4233	0 0453	$0 1938	0 0000	$0 0000	0 0085	$0 0363	$0 6534	0 0000	$0 0000	$0 6534
Buildings - COE	10C	$83 6883	0 0213	$1 3588	0 0780	$6 0349	0 0362	$2 3055	0 0525	$3 3442	0 0085	$0 5414	$12 5846	0 0000	$0 0000	$1. 5848
Digit Circ - Per Gain	25?C	$438 2758	0 0852	$41 9501	0 0822	$27 1308	0 0265	$12 4231	0 0210	$9 1586	0 0085	$3 7083	$93 9687	0 0371	$16 1858	$110 1545
Annual Total		$504 2477											$107 2069		$18 1858	$123 3928
Monthly Total (Annual Total ÷ 12)													$8 9339		$1 3488	$10 2827

Nonrecurring Cost Summary

Florida
A.12.11 - Unbundled Sub-loop Concentration - Digital Data

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$20.8643	$0.0000		$20.8643	$20.7532	$0.0000		$20.7532
Total Cost	$20.8643	$0.0000		$20.8643	$20.7532	$0.0000		$20.7532
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$21.1501				$21.0375
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$22.2330**				**$22.1146**

000211

Nonrecurring Cost Development

Florida

A 12 11 - Unbundled Sub-loop Concentration - Digital Data

Function	JPC/ Payband	JPC/Payband Description	A Installation Work time First	A Installation Work time Additional	B Disconnect Work time First	B Disconnect Work time Additional	C Direct Labor Rate	C+A+C Install Cost First	C+A+C Install Cost Additional	E+B+C Disconnect Cost First	E+B+C Disconnect Cost Additional	F Disconnect Discount Factor	G+E+F Disconnected Disconnect Cost First	G+E+F Disconnected Disconnect Cost Additional	H+D+G Direct Cost First	H+D+G Direct Cost Additional
Network Provisioning	3A2X	Xbox Plug-In Admin (PICS)	0 0333	0 0333	0 0000	0 0000	$36 89	$1 7308	$1 7308	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$1 7308	$1 7308
Network Provisioning	4113	Install & Misc Spec Svcs (SS60)	0 4617	0 4382	0 0000	0 0000	$44 45	$19 8336	$19 5274	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$19 8336	$19 5274
														Total	$21 5644	$21 2582

Function	JPC/ Payband	JPC/Payband Description	A Installation Work time First	A Installation Work time Additional	B Disconnect Work time First	B Disconnect Work time Additional	TEL/BC Labor Rate	I Install Cost First	I Install Cost Additional	J Disconnect Cost First	J Disconnect Cost Additional	K Disconnect Discount Factor	L Disconnected Disconnect Cost First	L Disconnected Disconnect Cost Additional	TEL/BC First	TEL/BC Additional
Network Provisioning	3A2X	Xbox Plug-In Admin (PICS)	0 0333	0 0333	0 0000	0 0000	$36 89	$1 7308	$1 7308	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$1 7308	$1 7308
Network Provisioning	4113	Install & Misc Spec Svcs (SS60)	0 4617	0 4382	0 0000	0 0000	$44 45	$19 8336	$19 5274	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$19 8336	$19 5274
														Total	$21 5644	$21 2582

000212

Nonrecurring Cost Summary

Florida

A.12.199 - Unbundled Sub-loop Concentration - System "A" (TR909) - Disconnect

1/25/99

	Nonrecurring Cost					
	First			Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Sheet Col H	$165.1900	$0.0000	$165.1900	$54.0100	$0.0000	$54.0100
Total Cost	$165.1900	$0.0000	$165.1900	$54.0100	$0.0000	$54.0100
Gross Receipts Tax Factor			X 1.0137			X 1.0137
Cost (including Gross Receipts Tax)			$167.4526			$54.7498
Common Cost Factor			X 1.0512			X 1.0512
Nonrecurring Economic Cost			**$176.0262**			**$57.5530**

000213

Nonrecurring Cost Development

Florida

A 12 MB Unbundled Bulk-loop Commercial/non - System "A" (TR808) - Disconnect

[illegible]			A		B		C	D-AsC		E-BsC		F	G-E,F		H: D-G	
	JPCI	JPC/Payband	Installation Work Hours		Disconnect Work Hours		Direct Labor	Install Cost		Disconnect Cost		Disconnect Discount	Disconnect Cost		Direct Cost	
Position	Payband	Description	First	Additional	First	Additional	Rate	First	Additional	First	Additional	Factor	First	Additional	First	Additional
Network Provisioning	0768	Circuit Provisioning Group (CPG)	0.0000	0.0000	4.0000	1.0000	$37.05	$0.0000	$0.0000	$148.2400	$37.0600	1.0000	$148.2400	$37.0600	$148.2400	$37.0600
Network Provisioning	4884	Address & Facility Inventory (AFIG)	0.0000	0.0000	0.1000	0.0000	$33.90	$0.0000	$0.0000	$16.9500	$16.9500	1.0000	$16.9500	$16.9500	$16.9500	$16.9500
														Total	165.19	54.01

[illegible]			Installation Work Hours		Disconnect Work Hours		TELRIC Labor	Install Cost		Disconnect Cost		Disconnect Discount	Disconnect Cost		TELRIC	
Position	JPCI Payband	JPC/Payband Description	First	Additional	First	Additional	Rate	First	Additional	First	Additional	Factor	First	Additional	First	Additional
Network Provisioning	0768	Circuit Provisioning Group (CPG)	0.0000	0.0000	4.0000	1.0000	$37.05	$0.0000	$0.0000	$148.2400	$37.0600	1.0000	$148.2400	$37.0600	$148.2400	$37.0600
Network Provisioning	4884	Address & Facility Inventory (AFIG)	0.0000	0.0000	0.1000	0.0000	$33.90	$0.0000	$0.0000	$16.9500	$16.9500	1.0000	$16.9500	$16.9500	$16.9500	$16.9500
														Total	165.19	54.01

000214

Nonrecurring Cost Summary

Florida
A.12.289 - Unbundled Sub-loop Concentration - System "B" (TR008) - Disconnect

1/25/99

Nonrecurring Cost

	First			Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Sheet Col H	$165.1900	$0.0000	$165.1900	$54.0100	$0.0000	$54.0100
Total Cost	$165.1900	$0.0000	$165.1900	$54.0100	$0.0000	$54.0100
Gross Receipts Tax Factor			x 1.0137			x 1.0137
Cost (including Gross Receipts Tax)			$167.4526			$54.7498
Common Cost Factor			x 1.0512			x 1.0512
Nonrecurring Economic Cost			**$176.0262**			**$57.5530**

000215

Nonrecurring Cost Development

Florida

A 10.300 - Unbundled Sub-loop Concentration System "B" (TR008) - Disconnect

V25/00			A		B		C	D=A+C		E=B+C		F	G=E+F		H=D+G	
Function	USOC Payband	USOC/Payband Description	Installation Work times First	Installation Work times Additional	Disconnect Work times First	Disconnect Work times Additional	Direct Labor Rate	Install Cost First	Install Cost Additional	Disconnect Cost First	Disconnect Cost Additional	Disconnect Discount Factor	Disconnect Discounted Cost First	Disconnect Discounted Cost Additional	Direct Cost First	Direct Cost Additional
Network Provisioning	47NX	Circuit Provisioning Group (CPG)	0.0000	0.0000	4.0000	1.0000	$37.05	$0.0000	$0.0000	$148.2400	$37.0500	1.0000	$148.2400	$37.0500	$148.2400	$37.0500
Network Provisioning	48XX	Address & Facility Inventory (AFIG)	0.0000	0.0000	0.5000	0.5000	$33.90	$0.0000	$0.0000	$16.9500	$16.9500	1.0000	$16.9500	$16.9500	$16.9500	$16.9500
														Total	165.19	54.01

	USOC Payband	USOC/Payband Description	Installation Work times First	Installation Work times Additional	Disconnect Work times First	Disconnect Work times Additional	TELRIC Labor Rate	Install Cost First	Install Cost Additional	Disconnect Cost First	Disconnect Cost Additional	Disconnect Discount Factor	Disconnect Discounted Cost First	Disconnect Discounted Cost Additional	TELRIC First	TELRIC Additional
Network Provisioning	47NX	Circuit Provisioning Group (CPG)	0.0000	0.0000	4.0000	1.0000	$37.05	$0.0000	$0.0000	$148.2400	$37.0500	1.0000	$148.2400	$37.0500	$148.2400	$37.0500
Network Provisioning	48XX	Address & Facility Inventory (AFIG)	0.0000	0.0000	0.5000	0.5000	$33.90	$0.0000	$0.0000	$16.9500	$16.9500	1.0000	$16.9500	$16.9500	$16.9500	$16.9500
														Total	165.19	54.01

912000216

Nonrecurring Cost Summary

Florida
A.12.399 - Unbundled Sub-loop Concentration - System "A" (TR003) - Disconnect

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$165.1900	$0.0000		$165.1900	$54.0100	$0.0000		$54.0100
Total Cost	$165.1900	$0.0000		$165.1900	$54.0100	$0.0000		$54.0100
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$167.4526				$54.7498
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$176.0262**			=	**$57.5530**

000217

Nonrecurring Cost Development

Florida

A.12.300 - Unbundled Sub-loop Concentration - System "A" (TR053) - Disconnect

1/25/00

Function	JPC/ Payband	JPC/Payband Description	A Installation Work Time First	A Installation Work Time Additional	B Disconnect Work Time First	B Disconnect Work Time Additional	C Direct Labor Rate	D+AoC Install Cost First	D+AoC Install Cost Additional	E-BoC Disconnect Cost First	E-BoC Disconnect Cost Additional	F Disconnect Discount Factor	G-EoF Disconnected Disconnect Cost First	G-EoF Disconnected Disconnect Cost Additional	H-D+G Direct Cost First	H-D+G Direct Cost Additional
Network Provisioning	4700	Circuit Provisioning Group (CPG)	0.0000	0.0000	4.0000	1.0000	$37.08	$0.0000	$0.0000	$148.2400	$37.0800	1.0000	$148.2400	$37.0800	$148.2400	$37.0800
Network Provisioning	4000	Address & Facility Inventory (AFIG)	0.0000	0.0000	0.5000	0.5000	$33.90	$0.0000	$0.0000	$16.9500	$16.9500	1.0000	$16.9500	$16.9500	$16.9500	$16.9500
														Total	165.19	54.01

Function	JPC/ Payband	JPC/Payband Description	Installation Work Time Fix	Installation Work Time Additional	Disconnect Work Time First	Disconnect Work Time Additional	TELRIC Labor Rate	Install Cost First	Install Cost Additional	Disconnect Cost First	Disconnect Cost Additional	Disconnect Discount Factor	Disconnected Disconnect Cost First	Disconnected Disconnect Cost Additional	TELRIC First	TELRIC Additional
Network Provisioning	4700	Circuit Provisioning Group (CPG)	0.0000	0.0000	4.0000	1.0000	$37.08	$0.0000	$0.0000	$148.2400	$37.0800	1.0000	$148.2400	$37.0800	$148.2400	$37.0800
Network Provisioning	4000	Address & Facility Inventory (AFIG)	0.0000	0.0000	0.5000	0.5000	$33.90	$0.0000	$0.0000	$16.9500	$16.9500	1.0000	$16.9500	$16.9500	$16.9500	$16.9500
														Total	165.19	54.01

000218

Nonrecurring Cost Summary

Florida

A.12.499 - Unbundled Sub-loop Concentration - System "B" (TR003) - Disconnect

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$165.1900	$0.0000		$165.1900	$54.0100	$0.0000		$54.0100
Total Cost	$165.1900	$0.0000		$165.1900	$54.0100	$0.0000		$54.0100
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$167.4526				$54.7498
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$176.0262**				**$57.5530**

0002219

Nonrecurring Cost Development

Florida

A.12.4BN - Unbundled Sub-loop Concentration - System "B" (TR08B) - Disconnect

Function	JPC/ Payband	JPC/Payband Description	A Installation Work Times First	A Installation Work Times Additional	B Disconnect Work Times First	B Disconnect Work Times Additional	C Direct Labor Rate	D=A+C Install Cost First	D=A+C Install Cost Additional	E=B+C Disconnect Cost First	E=B+C Disconnect Cost Additional	F Disconnect Discount Factor	G Ext Disconnect Cost First	G Ext Disconnect Cost Additional	H D+G Direct Cost First	H D+G Direct Cost Additional
Network Provisioning	4700	Circuit Provisioning Group (CPG)	0.0000	0.0000	4.0000	1.0000	$37.08	$0.0000	$0.0000	$148.2400	$37.0800	1.0000	$148.2400	$37.0800	$148.2400	$37.0800
Network Provisioning	4004	Address & Facility Inventory (AFIG)	0.0000	0.0000	9.5000	0.5000	$33.90	$0.0000	$0.0000	$16.9500	$16.9500	1.0000	$16.9500	$16.9500	$16.9500	$16.9500
														Total	165.19	54.01

Function	JPC/ Payband	JPC/Payband Description	A Installation Work Times First	A Installation Work Times Additional	B Disconnect Work Times First	B Disconnect Work Times Additional	TELRIC Labor Rate	Install Cost First	Install Cost Additional	Disconnect Cost First	Disconnect Cost Additional	Disconnect Discount Factor	Disconnect Disconnect Cost First	Disconnect Disconnect Cost Additional	TELRIC First	TELRIC Additional
Network Provisioning	4700	Circuit Provisioning Group (CPG)	0.0000	0.0000	4.0000	1.0000	$37.08	$0.0000	$0.0000	$148.2400	$37.0800	1.0000	$148.2400	$37.0800	$148.2400	$37.0800
Network Provisioning	4004	Address & Facility Inventory (AFIG)	0.0000	0.0000	9.5000	0.5000	$33.90	$0.0000	$0.0000	$16.9500	$16.9500	1.0000	$16.9500	$16.9500	$16.9500	$16.9500
														Total	165.19	54.01

022020

Nonrecurring Cost Summary

Florida

A.12.599 - Unbundled Sub-loop Concentration - USLC Feeder Interface - Disconnect

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$40 4751	$0.0000		$40 4751	$19 0304	$0 0000		$19 0304
Total Cost	$40 4751	$0.0000		$40 4751	$19 0304	$0 0000		$19 0304
Gross Receipts Tax Factor			X	1 0137			X	1 0137
Cost (including Gross Receipts Tax)				$41 0294				$19 2910
Common Cost Factor			X	1 0512			X	1 0512
Nonrecurring Economic Cost				**$43.1301**				**$20.2787**

000221

Nonrecurring Cost Development

Florida

A 12 000 Unbundled Sub-loop Concentration UBLC Feeder Interface Disconnect

Function	JPC/ Payband	JPC/Payband Description	A Installation Work time First	A Installation Work time Additional	B Disconnect Work time First	B Disconnect Work time Additional	C Direct Labor Rate	D=AxC Install Cost First	D=AxC Install Cost Additional	E=BxC Disconnect Cost First	E=BxC Disconnect Cost Additional	F Disconnect Discount Factor	G=E xF Discounted Disconnect Cost First	G=E xF Discounted Disconnect Cost Additional	Direct Cost First	Direct Cost Additional
NETWORK PROVISIONING	470 X	Circuit Provisioning Group (CPG)	0 0000	0 0000	0 0583	0 0250	$37 08	$0 0000	$0 0000	$2 1608	$0 9265	1 0000	$2 1608	$0 9265	$2 1608	$0 9265
NETWORK PROVISIONING	6913 X	Work Management Center (WMC)	0 0000	0 0000	0 2500	0 0000	$36 37	$0 0000	$0 0000	$9 0925	$0 0000	1 0000	$9 0925	$0 0000	$9 0925	$0 0000
NETWORK PROVISIONING	471 X	Acc Cust Advocate Cntr (ACAC)	0 0000	0 0000	0 1800	0 1800	$38 31	$0 0000	$0 0000	$6 8958	$6 8958	1 0000	$6 8958	$6 8958	$6 8958	$6 8958
NETWORK PROVISIONING	4311 X	CO Install & Mtce Field Clk & Fac	0 0000	0 0000	0 3330	0 3833	$42 88	$0 0000	$0 0000	$14 2790	$2 7143	1 0000	$14 2790	$2 7143	$14 2790	$2 7143
NETWORK PROVISIONING	3A2X	Mtce Plug-in Admin (PICS)	0 0000	0 0000	0 0167	0 0167	$38 98	$0 0000	$0 0000	$0 6172	$0 6172	1 0000	$0 6172	$0 6172	$0 6172	$0 6172
NETWORK PROVISIONING	4111 X	Install & Mtce Spec Svcs (SAM)	0 0000	0 0000	0 1784	0 1772	$44 65	$0 0000	$0 0000	$7 9299	$7 9765	1 0000	$7 9299	$7 9765	$7 9299	$7 9765
														Totals	48 47986	19 83376

Function	JPC/ Payband	JPC/Payband Description	A Installation Work time First	A Installation Work time Additional	B Disconnect Work time First	B Disconnect Work time Additional	C TBLRIC Labor Rate	D=AxC Install Cost First	D=AxC Install Cost Additional	E=BxC Disconnect Cost First	E=BxC Disconnect Cost Additional	F Disconnect Discount Factor	G=E xF Discounted Disconnect Cost First	G=E xF Discounted Disconnect Cost Additional	TBLRIC First	TBLRIC Additional
NETWORK PROVISIONING	470 X	Circuit Provisioning Group (CPG)	0 0000	0 0000	0 0583	0 0250	$37 08	$0 0000	$0 0000	$2 1608	$0 9265	1 0000	$2 1608	$0 9265	$2 1608	$0 9265
NETWORK PROVISIONING	6913 X	Work Management Center (WMC)	0 0000	0 0000	0 2500	0 0000	$36 37	$0 0000	$0 0000	$9 0925	$0 0000	1 0000	$9 0925	$0 0000	$9 0925	$0 0000
NETWORK PROVISIONING	471 X	Acc Cust Advocate Cntr (ACAC)	0 0000	0 0000	0 1800	0 1800	$38 31	$0 0000	$0 0000	$6 8958	$6 8958	1 0000	$6 8958	$6 8958	$6 8958	$6 8958
NETWORK PROVISIONING	4311 X	CO Install & Mtce Field Clk & Fac	0 0000	0 0000	0 3330	0 3833	$42 88	$0 0000	$0 0000	$14 2790	$2 7143	1 0000	$14 2790	$2 7143	$14 2790	$2 7143
NETWORK PROVISIONING	3A2X	Mtce Plug-in Admin (PICS)	0 0000	0 0000	0 0167	0 0167	$38 98	$0 0000	$0 0000	$0 6172	$0 6172	1 0000	$0 6172	$0 6172	$0 6172	$0 6172
NETWORK PROVISIONING	4111 X	Install & Mtce Spec Svcs (SAM)	0 0000	0 0000	0 1784	0 1772	$44 65	$0 0000	$0 0000	$7 9299	$7 9765	1 0000	$7 9299	$7 9765	$7 9299	$7 9765
														Totals	48 47986	19 83376

222000

Nonrecurring Cost Summary

Florida
A.12.699 - Unbundled Sub-loop Concentration - POTS Card - Disconnect

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$8.5471	$0.0000		$8.5471	$8.4938	$0.0000		$8.4938
Total Cost	$8.5471	$0.0000		$8.5471	$8.4938	$0.0000		$8.4938
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$8.6642				$8.6101
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$9.1078**				**$9.0509**

000223

Nonrecurring Cost Development

Florida

A-12 689 - Unbundled Sub-loop Concentration - POTS Card - Disconnect

V2*V88			A		B		C	D=AxC		E=BxC		F	G=ExF		H=D+G	
Function	JPC/ Payband	JPC/Payband Description	Installation Workforce First	Installation Workforce Additional	Disconnect Workforce First	Disconnect Workforce Additional	Direct Labor Rate	Install Cost First	Install Cost Additional	Disconnect Cost First	Disconnect Cost Additional	Disconnect Discount Factor	Discounted Disconnect Cost First	Discounted Disconnect Cost Additional	Direct Cost First	Direct Cost Additional
Network Provisioning	3A2X	Mask Plug-In Admin (PICS)	0.0000	0.0000	0.0167	0.0167	$38.98	$0.0000	$0.0000	$0.6172	$0.6172	1.0000	$0.6172	$0.6172	$0.6172	$0.6172
Network Provisioning	411X	Install & Misc Spec Svcs (SSMI)	0.0000	0.0000	0.1784	0.1772	$44.45	$0.0000	$0.0000	$7.9299	$7.8765	1.0000	$7.9299	$7.8765	$7.9299	$7.8765
														Total	8.547112	8.493772

	JPC/ Payband	JPC/Payband Description	Installation Workforce First	Installation Workforce Additional	Disconnect Workforce First	Disconnect Workforce Additional	TELRIC Labor Rate	Install Cost First	Install Cost Additional	Disconnect Cost First	Disconnect Cost Additional	Disconnect Discount Factor	Discounted Disconnect Cost First	Discounted Disconnect Cost Additional	TELRIC First	TELRIC Additional
Network Provisioning	3A2X	Mask Plug-In Admin (PICS)	0.0000	0.0000	0.0167	0.0167	$38.98	$0.0000	$0.0000	$0.6172	$0.6172	1.0000	$0.6172	$0.6172	$0.6172	$0.6172
Network Provisioning	411X	Install & Misc Spec Svcs (SSMI)	0.0000	0.0000	0.1784	0.1772	$44.45	$0.0000	$0.0000	$7.9299	$7.8765	1.0000	$7.9299	$7.8765	$7.9299	$7.8765
														Total	8.547112	8.493773

0002224

Nonrecurring Cost Summary

Florida
A.12.799 - Unbundled Sub-loop Concentration - ISDN (Brite Card) - Disconnect

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$8.5471	$0.0000		$8.5471	$8.4938	$0.0000		$8.4938
Total Cost	$8.5471	$0.0000		$8.5471	$8.4938	$0.0000		$8.4938
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$8.6642				$8.6101
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$9.1078**				**$9.0509**

000225

Nonrecurring Cost Development

Florida

A LS 700 - Unbundled Sub-loop Concentration - ISDN (Data Card) Disconnect

1/25/00			A		B		C	D		E=B+C		F	G=E+F		H=C+G	
Function	JPC/ Payband	JPC/Payband Description	Installation Work time First	Installation Work time Additional	Disconnect Work time First	Disconnect Work time Additional	Direct Labor Rate	Install Cost First	Install Cost Additional	Disconnect Cost First	Disconnect Cost Additional	Disconnect Factor	Disconnect Cost First	Disconnect Cost Additional	Disconn Cost First	Disconn Cost Additional
Network Provisioning	3A2X	Mask Plug-In Admin (PICS)	0.0000	0.0000	0.0167	0.0167	$36.98	$0.0000	$0.0000	$0.6172	$0.6172	1.0000	$0.6172	$0.6172	$0.6172	$0.6172
Network Provisioning	6111	Install & Mtce Spec Svcs (SSM)	0.0000	0.0000	0.1784	0.1772	$44.45	$0.0000	$0.0000	$7.9268	$7.8765	1.0000	$7.9268	$7.8765	$7.9268	$7.8765
														Total	8.567112	8.493772

	JPC/ Payband	JPC/Payband Description	Installation Work time First	Installation Work time Additional	Disconnect Work time First	Disconnect Work time Additional	TELRIC Labor Rate	Install Cost First	Install Cost Additional	Disconnect Cost First	Disconnect Cost Additional	Disconnect Factor	Disconnect Cost First	Disconnect Cost Additional	TELRIC First	TELRIC Additional
Network Provisioning	3A2X	Mask Plug-In Admin (PICS)	0.0000	0.0000	0.0167	0.0167	$36.98	$0.0000	$0.0000	$0.6172	$0.6172	1.0000	$0.6172	$0.6172	$0.6172	$0.6172
Network Provisioning	6111	Install & Mtce Spec Svcs (SSM)	0.0000	0.0000	0.1784	0.1772	$44.45	$0.0000	$0.0000	$7.9268	$7.8765	1.0000	$7.9268	$7.8765	$7.9268	$7.8765
														Total	8.567112	8.493772

922000226

Nonrecurring Cost Summary

Florida
A.12.898 - Unbundled Sub-loop Concentration - SPOTS Card - Disconnect

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$8 5471	$0 0000		$8 5471	$8 4938	$0 0000		$8 4938
Total Cost	$8 5471	$0 0000		$8 5471	$8 4938	$0 0000		$8 4938
Gross Receipts Tax Factor			X	1 0137			X	1 0137
Cost (including Gross Receipts Tax)				$8 6642				$8 6101
Common Cost Factor			X	1 0512			X	1 0512
Nonrecurring Economic Cost				**$9.1078**				**$9.0509**

000227

Nonrecurring Cost Development

Florida

A LS 699 - Unbundled Sub-loop Concentrator - SPOTS Card - Disconnect

V2599			A		B		C	D=A+C		E=B+C		F	G=E+F		H=D+G	
Function	JPCI Payband	JPC/Payband Description	Installation Work time First	Installation Work time Additional	Disconnect Work time First	Disconnect Work time Additional	Direct Labor Rate	Install Cost First	Install Cost Additional	Disconnect Cost First	Disconnect Cost Additional	Disconnect Discount Factor	Disconnect / Disconnect Cost First	Disconnect / Disconnect Cost Additional	Direct Cost First	Direct Cost Additional
Network Provisioning	SA2X	Mask Plug-in Adtran (PICS)	0.0000	0.0000	0.0167	0.0167	$36.96	$0.0000	$0.0000	$0.6172	$0.6172	1.0000	$0.6172	$0.6172	$0.6172	$0.6172
Network Provisioning	4113	Install & Mtce - Spec Svcs (3.5dB)	0.0000	0.0000	0.1794	0.1772	$44.45	$0.0000	$0.0000	$7.9699	$7.8705	1.0000	$7.9699	$7.8705	$7.9699	$7.8705
														Total	$8.5871112	$8.4877772

	JPCI	JPC/Payband	Installation Work time		Disconnect Work time		TELRIC Labor	Install Cost		Disconnect Cost		Disconnect Discount	Disconnect Disconnect Cost		TELRIC	
Function	Payband	Description	First	Additional	First	Additional	Rate	First	Additional	First	Additional	Factor	First	Additional	First	Additional
Network Provisioning	SA2X	Mask Plug-in Adtran (PICS)	0.0000	0.0000	0.0167	0.0167	$36.96	$0.0000	$0.0000	$0.6172	$0.6172	1.0000	$0.6172	$0.6172	$0.6172	$0.6172
Network Provisioning	4113	Install & Mtce - Spec Svcs (3.5dB)	0.0000	0.0000	0.1794	0.1772	$44.45	$0.0000	$0.0000	$7.9699	$7.8705	1.0000	$7.9699	$7.8705	$7.9699	$7.8705
														Total	$8.5871112	$8.4877772

000228

Nonrecurring Cost Summary

Florida
A.12.999 - Unbundled Sub-loop Concentration - Specials Card - Disconnect

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$8.5471	$0 0000		$8 5471	$8 4938	$0 0000		$8 4938
Total Cost	$8 5471	$0 0000		$8 5471	$8 4938	$0 0000		$8 4938
Gross Receipts Tax Factor			X	1 0137			X	1 0137
Cost (including Gross Receipts Tax)				$8 6642				$8 6101
Common Cost Factor			X	1 0512			X	1 0512
Nonrecurring Economic Cost				**$9.1078**				**$9.0509**

000229

Nonrecurring Cost Development

Florida

A 12.000 - Unbundled Sub-loop Concentrator - Spanish Cost - Disconnect

V25/99			A		B		C	D-AdC		E-BdC		F	G-EdF		H-D-G	
			Installation Work time		Disconnect Work time		Direct Labor	Install Cost		Disconnect Cost		Disconnect Discount	Disconnect Disconnect Cost		Direct Cost	
Function	JPC/ Payband	JPC/Payband Description	First	Additional	First	Additional	Rate	First	Additional	First	Additional	Factor	First	Additional	First	Additional
Network Provisioning	5421	Hook Plug-in Admin (PICS)	0.0000	0.0000	0.0167	0.0167	$38.66	$0.0000	$0.0000	$0.6172	$0.6171	1.0000	$0.6172	$0.6172	$0.6172	$0.6172
Network Provisioning	6111X	Install & Misc - Spare Even (SAMs)	0.0000	0.0000	0.1784	0.1772	$44.45	$0.0000	$0.0000	$7.9298	$7.8785	1.0000	$7.9298	$7.8785	$7.9298	$7.8765
														Total	$8.547112	$8.493772

			Installation Work time		Disconnect Work time		TELRIC Labor	Install Cost		Disconnect Cost		Disconnect Discount	Disconnect Disconnect Cost		TELRIC	
Function	JPC/ Payband	JPC/Payband Description	First	Additional	First	Additional	Rate	First	Additional	First	Additional	Factor	First	Additional	First	Additional
Network Provisioning	5421	Hook Plug-in Admin (PICS)	0.0000	0.1400	0.0167	0.0167	$38.66	$0.0000	$0.0000	$0.6172	$0.6172	1.0000	$0.6172	$0.6172	$0.6172	$0.6172
Network Provisioning	6111X	Install & Misc - Spare Even (SAMs)	0.0000	0.0000	0.1784	0.1772	$44.45	$0.0000	$0.0000	$7.9298	$7.8785	1.0000	$7.9298	$7.8785	$7.9298	$7.8765
														Total	$8.547112	$8.493772

000230

Nonrecurring Cost Summary

Florida

A.12.1099 - Unbundled Sub-loop Concentration - TEST CIRCUIT Card - Disconnect

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$8.5471	$0.0000		$8.5471	$8.4938	$0.0000		$8.4938
Total Cost	$8.5471	$0.0000		$8.5471	$8.4938	$0.0000		$8.4938
Gross Receipts Tax Factor			X	1.0137			X	.0137
Cost (including Gross Receipts Tax)				$8.6642				$8.6101
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$9.1078**				**$9.0509**

000231

Nonrecurring Cost Development

Florida

A 12 1000 - Unbundled Sub-loop Concentration - TEST CIRCUIT Cost - Disconnect

1/25/00			A		B		C	D=A+C		E=B+C		F	G=E+F		H=D+G	
			Installation Work Times		Disconnect Work Times											
Function	USOC Payband	USOC/Payband Description	First	Additional	First	Additional	Direct Labor Rate	Install Cost First	Install Cost Additional	Disconnect Cost First	Disconnect Cost Additional	Disconnect Discount Factor	Discounted Disconnect Cost First	Discounted Disconnect Cost Additional	Direct Cost First	Direct Cost Additional
Network Provisioning	3A2X	Mask Plug-In Admin (PICS)	0.0000	0.0000	0.0167	0.0167	$36.86	$0.0000	$0.0000	$0.6172	$0.6172	1.0000	$0.6172	$0.6172	$0.6172	$0.6172
Network Provisioning	4113	Install & Misc - Spec Svcs (3.5Mh)	0.0000	0.0000	0.1784	0.1772	$44.45	$0.0000	$0.0000	$7.9299	$7.8785	1.0000	$7.9299	$7.8785	$7.9299	$7.8785
														Total	8.547113	8.493772

			Installation Work Times		Disconnect Work Times		TELRIC	Install Cost		Disconnect Cost		Disconnect Discount	Discounted Disconnect Cost		TELRIC	
Function	USOC Payband	USOC/Payband Description	First	Additional	First	Additional	Labor Rate	First	Additional	First	Additional	Factor	First	Additional	First	Additional
Network Provisioning	3A2X	Mask Plug-In Admin (PICS)	0.0000	0.0000	0.0167	0.0167	$36.86	$0.0000	$0.0000	$0.6172	$0.6172	1.0000	$0.6172	$0.6172	$0.6172	$0.6172
Network Provisioning	4113	Install & Misc - Spec Svcs (3.5Mh)	0.0000	0.0000	0.1784	0.1772	$44.45	$0.0000	$0.0000	$7.9299	$7.8785	1.0000	$7.9299	$7.8785	$7.9299	$7.8785
														Total	8.547113	8.493772

232000

Nonrecurring Cost Summary

Florida
A.12.1199 - Unbundled Sub-loop Concentration - Digital Data - Disconnect

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$8.547	$0.0000		$8.5471	$8.4938	$0.0000		$8.4938
Total Cost	$8.5471	$0.0000		$8.5471	$8.4938	$0.0000		$8.4938
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$8.6642				$8.6101
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$9.1078**				**$9.0509**

000233

Nonrecurring Cost Development

Florida

A 13 1/8" Unbundled Sub-loop Concentration - Digital Data - Disconnect

Function	JPC/ Payband	JPC/Payband Description	A Installation Work Time First	A Installation Work Time Additional	B Disconnect Work Time First	B Disconnect Work Time Additional	C Direct Labor Rate	D=AxC Install Cost First	D=AxC Install Cost Additional	E=BxC Disconnect Cost First	E=BxC Disconnect Cost Additional	F Disconnect Discount Factor	G=ExF Disconnect Discounted Cost First	G=ExF Disconnect Discounted Cost Additional	H=C+D Direct Cost First	H=C+D Direct Cost Additional
Network Provisioning	3421	Hook Plug-In Admin (PICS)	0.0000	0.0000	0.0167	0.0167	$36.96	$0.0000	$0.0000	$0.6172	$0.6172	1.0000	$0.6172	$0.6172	$0.6172	$0.6172
Network Provisioning	4118	Install & Misc - Spec Svcs (3.5GA)	0.0000	0.0000	0.1764	0.1772	$44.45	$0.0000	$0.0000	$7.8398	$7.8765	1.0000	$7.8398	$7.8765	$7.8570	$7.8937
														Total	$8.5471	$8.5109

Function	JPC/ Payband	JPC/Payband Description	Installation Work Time First	Installation Work Time Additional	Disconnect Work Time First	Disconnect Work Time Additional	TELRIC Labor Rate	Install Cost First	Install Cost Additional	Disconnect Cost First	Disconnect Cost Additional	Disconnect Discount Factor	Disconnect Discounted Cost First	Disconnect Discounted Cost Additional	TELRIC Direct Cost First	TELRIC Direct Cost Additional
Network Provisioning	3421	Hook Plug-In Admin (PICS)	0.0000	0.0000	0.0167	0.0167	$36.96	$0.0000	$0.0000	$0.6172	$0.6172	1.0000	$0.6172	$0.6172	$0.6172	$0.6172
Network Provisioning	4118	Install & Misc - Spec Svcs (3.5GA)	0.0000	0.0000	0.1764	0.1772	$44.45	$0.0000	$0.0000	$7.8398	$7.8765	1.0000	$7.8398	$7.8765	$7.8570	$7.8937
														Total	$8.5471	$8.5109

Recurring Cost Summary

Florida
A.13.1 - 2-Wire Copper Loop - Digitally Conditioned

1/25/99

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Devel Sheets Cols L, N, & O	$13 8427	$1 9817	$15.8244			$0 0000
Other Expenses						
Subscriber Line Testing	$1 1240	$0 0000	$1 1240	$0 0000	$0 0000	$0 0000
Total Monthly Cost	$14 9667	$1 9817	$16 9484	$0 0000	$0 0000	$0 0000
Gross Receipts Tax Factor			X 1 0137			X 1 0137
Cost (including Gross Receipts Tax)			$17 1806			$0 0000
Common Cost Factor			X 1 0512			X 1 0512
Monthly Economic Cost			$16 0602			$0 0000

Total Monthly Economic Cost : $18.0602

000233

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
A.13.1 - 2-Wire Copper Loop - Digitally Conditioned

1/25/99			A	B	C=AxB	D1	D2	D3	D4	D5	E=Cx(D1xD2 x xD5)	F	G=ExF
						In-Plant Factors (Default = 1)							
	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-in Inventory Factor	Mat'l Factor	Telco Factor	Plug-in Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
Digital Elec Switch - Vendor EF&I - MCEP	377C	03	$16 8280	0 9833	$16 5464	1 0000	1 0000	1 0870	1 0000	1 0000	$17 9860	1 0992	$19 7702
Digit Circ - Other - Remote - Combined - MCEP	357C	51	$110 3375	0 9635	$106 3138	1 0000	1 2210	1 0000	1 0000	1 0000	$129 8092	1 0571	$137 [illegible]
Aerial Ca - Metal - Building Entrance	12C	00	$2 0944	1 0455	$2 1896	1 0000	6 2670	1 0000	1 0000	1 0000	$13 7225	1 0000	$13 7225
Aerial Ca - Metal	22C	00	$6 6547	1 0455	$6 9575	1 0000	6 1697	1 0000	1 0000	1 0000	$42 9257	1 0000	$42 9257
Aerial Ca - Metal - Drop	22C	01	$23 3291	1 0455	$24 3906	1 0000	1 0000	1 0000	1 0000	1 0000	$24 3906	1 0000	$24 3906
Buried Ca - Metal	45C	00	$18 3797	1 0404	$19 1222	1 0000	7 8726	1 0000	1 0000	1 0000	$150 5416	1 0000	$150 5416
Buried Ca - Metal - Drop	45C	01	$76 3740	1 0404	$79 4595	1 0000	1 0000	1 0000	1 0000	1 0000	$79 4595	1 0000	$79 4595
Underground Ca Metal	5C	00	$35 1025	1 0352	$36 3381	1 0000	5 3898	1 0000	1 0000	1 0000	$195 8552	1 0000	$195 8552
Submarine Ca - Metal	6C	00	$0 1352	1 0352	$0 1400	1 0000	7 0947	1 0000	1 0000	1 0000	$0 9930	1 0000	$0 9930
Intrbld Network - Metal	52C	00	$0 1349	1 0403	$0 1404	1 0000	5 5911	1 0000	1 0000	1 0000	$0 7849	1 0000	$0 7849

002236

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
A.13.1 - 2-Wire Copper Loop - Digitally Conditioned

	FRC	Investment	
Land - COE	20C	$1.5385	= Sum of Col C
Buildings - COE	10C	$22.9208	= Sum of Col E
Poles	1C	$14.0502	= Sum of Col G
Conduit Systems	4C	$186.9242	= Sum of Col I

1/25/99	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Digital Elec Switch - Vendor EF&I - MCEP	377C	03	$19.7702	0.0098	$0.1937	0.1460	$2.8864	0.0000	$0.0000	0.0000	$0.0000
Digtl Circ - Other - Remote - Combined - MCEP	357C	51	$137.2213	0.0098	$1.3448	0.1460	$20.0343	0.0000	$0.0000	0.0000	$0.0000
Aerial Ca - Metal - Building Entrance	12C	00	$13.7225	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000
Aerial Ca - Metal	22C	00	$42.9257	0.0000	$0.0000	0.0000	$0.0000	0.3273	$14.0502	0.0000	$0.0000
Aerial Ca - Metal - Drop	22C	01	$24.3906	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000
Buried Ca - Metal	45C	00	$150.5416	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000
Buried Ca - Metal - Drop	45C	01	$79.4595	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000
Underground Ca - Metal	5C	00	$195.8552	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.9544	$186.9242
Submarine Ca - Metal	6C	00	$0.9930	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000
Inbld Network - Metal	52C	00	$0.7849	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000
					$1.5385		$22.9208		$14.0502		$186.9242

000237

Recurring Cost Development
Volume Sensitive

Florida
A 13.1 - 2-Wire Copper Loop - Digitally [illegible]

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$1 5385	0 0000	$0 0000	0 0880	$0 1523	0 0453	$0 0687	0 0000	$0 0000	0 0085	$0 0131	$0 2351	0 0000	$0 0000	$0 2351
Buildings - COE	10C	$22 9208	0 0213	$0 4880	0 0780	$1 8118	0 0382	$0 8298	0 0525	$1 2034	0 0085	$0 1948	$4 5286	0 0000	$0 0000	$4 5286
Digital Elec Switch	377C	$19 7702	0 0625	$1 2356	0 0846	$1 2783	0 0296	$0 5844	0 0463	$0 9146	0 0085	$0 1680	$4 1790	0 0376	$0 7434	$4 9223
Digital Circ - Other	357C	$137 2213	0 0852	$13 0887	0 0822	$8 5333	0 0285	$3 9074	0 0171	$2 3452	0 0085	$1 1664	$29 0211	0 0372	$5 1046	$34 1257
Poles	1C	$14 0502	0 0500	$0 7025	0 0556	$0 7813	0 0255	$0 3578	0 0158	$0 2219	0 0085	$0 1194	$2 1829	0 2343	$0 3414	$2 5243
Aerial Ca - Metal - Building Entrance	12C	$13 7225	0 0617	$0 8462	0 0819	$0 8497	0 0264	$0 3691	0 0538	$0 7389	0 0085	$0 1166	$2 9405	0 0293	$0 4021	$3 3426
Aerial Ca - Metal	22C	$42 9257	0 0617	$2 6471	0 0819	$2 6579	0 0264	$1 2171	0 0538	$2 3114	0 0085	$0 3649	$9 1983	0 0293	$1 2577	$10 4560
Aerial Ca - Metal - Drop	22C	$24 3808	0 0617	$1 5041	0 0819	$1 5102	0 0264	$0 6915	0 0538	$1 3133	0 0085	$0 2073	$5 2265	0 0293	$0 7146	$5 9412
Buried Ca - Metal	45C	$150 5416	0 0600	$9 0325	0 0829	$9 4723	0 0288	$4 3374	0 0434	$6 5272	0 0085	$1 2796	$30 6489	0 0278	$4 1851	$34 8340
Buried Ca - Metal - Drop	45C	$79 4595	0 0600	$4 7676	0 0829	$4 9997	0 0288	$2 2894	0 0434	$3 4452	0 0085	$0 6754	$16 1773	0 0278	$2 2090	$18 3862
Underground Ca - Metal	5C	$195 8552	0 0485	$9 1115	0 0881	$12 9498	0 0303	$5 9292	0 0216	$4 2318	0 0085	$1 6648	$33 8880	0 0246	$4 8160	$38 7040
Submarine Ca - Metal	6C	$0 9930	0 0583	$0 0579	0 0839	$0 0835	0 0293	$0 0291	0 0036	$0 0036	0 0085	$0 0084	$0 1825	0 0234	$0 0232	$0 1857
Inrbld Network - Metal	52C	$0 7849	0 0560	$0 0440	0 0829	$0 0493	0 0287	$0 0226	0 0177	$0 0139	0 0085	$0 0067	$0 1364	0 0229	$0 0180	$0 1543
Conduit Systems	4C	$188 9242	0 0195	$3 6835	0 0801	$14 9797	0 0247	$8 8582	0 0028	$0 5256	0 0085	$1 5889	$27 5899	0 0212	$3 8628	$31 5527
Annual Total		$891 0882											$146 1130		$23 7798	$169 8928
Monthly Total (Annual Total / 12)													$13 8427		$1 9817	$15 8244

000238

Nonrecurring Cost Summary

Florida
A.13.1 - 2-Wire Copper Loop - Digitally Conditioned

2/1/99

Nonrecurring Cost

	First			Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Sheet Col H	$306.0280	$0.0000	$306.0280	$270.4469	$0.0000	$270.4469
Total Cost	$306.0280	$0.0000	$306.0280	$270.4469	$0.0000	$270.4469
Gross Receipts Tax Factor			X 1.0137			X 1.0137
Cost (including Gross Receipts Tax)			$310.2197			$274.1513
Common Cost Factor			X 1.0512			X 1.0512
Nonrecurring Economic Cost			**$326.1029**			**$288.1878**

000239

Florida
A.12.1 - 2-Wire Copper Loop - Digitally Conditioned

Zone	JPO Package	JPO Package Description	A Installation Work Hours First	A Installation Work Hours Additional	B Disconnect Work Hours First	B Disconnect Work Hours Additional	C Work Labor Rate	D=AxC Install Cost First	D=AxC Install Cost Additional	E=BxC Disconnect Cost First	E=BxC Disconnect Cost Additional	F Disconnect Discount Factor	G=BxF Disconnect Discount Cost First	G=BxF Disconnect Discount Cost Additional	H=D+G Work Cost First	H=D+G Work Cost Additional
SERVICE INQUIRY	3200	Customer Point Of Contact - ICSC	0.0000	0.0000	0.0000	0.0000	$44.00	$0.7300	$0.7300	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$0.7300	$0.7300
SERVICE INQUIRY	3200	Outside Plant Eng (OSPE)	3.0000	3.0000	0.0000	0.0000	$47.97	$143.9400	$143.9400	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$143.9400	$143.9400
NETWORK PROVISIONING	2300	Customer Point Of Contact - ICSC	0.9125	0.9125	0.0000	0.0000	$44.00	$0.3000	$0.3000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$0.3000	$0.3000
NETWORK PROVISIONING	49001	Work Management Center (WMC)	0.2500	0.0000	0.0000	0.0000	$34.37	$8.5925	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$8.5925	$0.0000
NETWORK PROVISIONING	4710	Aro Cost Advocate Ctr (ACAC)	0.1833	0.1833	0.0000	0.0000	$38.31	$7.0226	$7.0226	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$7.0226	$7.0226
NETWORK PROVISIONING	4112	Install & Wire - Spec Svcs (ISSS)	0.3972	0.0000	0.0000	0.0000	$44.45	$13.0000	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$13.0000	$0.0000
NETWORK PROVISIONING	4800	Address & Facility Inventory (AFFI)	0.0167	0.0167	0.0000	0.0000	$33.00	$0.5500	$0.5500	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$0.5500	$0.5500
NETWORK PROVISIONING	4700	Circuit Provisioning Group (CPG)	0.1300	0.1300	0.0000	0.0000	$37.50	$4.8750	$4.8750	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$4.8750	$4.8750
NETWORK PROVISIONING	4210	CO Install & Wire Point - Ctt & Fin	0.0833	0.0833	0.0000	0.0000	$42.00	$3.5043	$3.5043	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$3.5043	$3.5043
NETWORK PROVISIONING	4710	Aro Cost Advocate Ctr (ACAC)	0.0000	0.0000	0.0000	0.0000	$38.31	$36.7304	$36.7304	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$36.7304	$36.7304
NETWORK PROVISIONING	4112	Install & Wire - Spec Svcs (ISSS)	1.0977	1.0977	0.0000	0.0000	$44.45	$36.3716	$36.3716	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$36.3716	$36.3716
NETWORK PROVISIONING	4112	Install & Wire - Spec Svcs (ISSS)	0.3000	0.0000	0.0000	0.0000	$44.45	$13.3300	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$13.3300	$0.0000
														Total	$308.4000000	$276.4000000

Zone	JPO Package	JPO Package Description	A Installation Work Hours First	A Installation Work Hours Additional	B Disconnect Work Hours First	B Disconnect Work Hours Additional	TELRIC Labor Rate	D=AxC Install Cost First	D=AxC Install Cost Additional	E=BxC Disconnect Cost First	E=BxC Disconnect Cost Additional	F Disconnect Discount Factor	G=BxF Disconnect Discount Cost First	G=BxF Disconnect Discount Cost Additional	H=D+G TELRIC First	H=D+G TELRIC Additional
SERVICE INQUIRY	3200	Customer Point Of Contact - ICSC	0.0833	0.0833	0.0000	0.0000	$44.00	$3.7300	$3.7300	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$3.7300	$3.7300
SERVICE INQUIRY	3200	Outside Plant Eng (OSPE)	3.0000	3.0000	0.0000	0.0000	$47.97	$143.9400	$143.9400	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$143.9400	$143.9400
NETWORK PROVISIONING	2300	Customer Point Of Contact - ICSC	0.9125	0.9125	0.0000	0.0000	$44.00	$0.3000	$0.3000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$0.3000	$0.3000
NETWORK PROVISIONING	49001	Work Management Center (WMC)	0.2500	0.0000	0.0000	0.0000	$34.37	$8.5925	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$8.5925	$0.0000
NETWORK PROVISIONING	4710	Aro Cost Advocate Ctr (ACAC)	0.1833	0.1833	0.0000	0.0000	$38.31	$7.0226	$7.0226	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$7.0226	$7.0226
NETWORK PROVISIONING	4112	Install & Wire - Spec Svcs (ISSS)	0.3972	0.0000	0.0000	0.0000	$44.45	$13.0000	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$13.0000	$0.0000
NETWORK PROVISIONING	4800	Address & Facility Inventory (AFFI)	0.0167	0.0167	0.0000	0.0000	$33.00	$0.5500	$0.5500	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$0.5500	$0.5500
NETWORK PROVISIONING	4700	Circuit Provisioning Group (CPG)	0.1300	0.1300	0.0000	0.0000	$37.50	$4.8750	$4.8750	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$4.8750	$4.8750
NETWORK PROVISIONING	4210	CO Install & Wire Point - Ctt & Fin	0.0833	0.0833	0.0000	0.0000	$42.00	$3.5043	$3.5043	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$3.5043	$3.5043
NETWORK PROVISIONING	4710	Aro Cost Advocate Ctr (ACAC)	0.0000	0.0000	0.0000	0.0000	$38.31	$36.7304	$36.7304	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$36.7304	$36.7304
NETWORK PROVISIONING	4112	Install & Wire - Spec Svcs (ISSS)	1.0977	1.0977	0.0000	0.0000	$44.45	$36.3716	$36.3716	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$36.3716	$36.3716
NETWORK PROVISIONING	4112	Install & Wire - Spec Svcs (ISSS)	0.3000	0.0000	0.0000	0.0000	$44.45	$13.3300	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$13.3300	$0.0000
														Total	$308.4000000	$276.4000000

000240

Recurring Cost Summary

Florida
A.13.2 - NID Per 2-Wire Copper Loop - Digitally Conditioned

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel Sheets Cols L, N, & O	$1 0109	$0 1381		$1 1490				$0 0000
Total Monthly Cost	$1 0109	$0 1381		$1 1490	$0 0000	$0 0000		$0 0000
Gross Receipts Tax Factor			X	1 0137			X	1 0137
Cost (including Gross Receipts Tax)				$1 1647				$0 0000
Common Cost Factor			X	1 0512			X	1 0512
Monthly Economic Cost				$1 2243				$0 0000

Total Monthly Economic Cost : $1.2243

000241

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
A.13.2 - NID Per 2-Wire Copper Loop - Digitally Conditioned

1/25/99			A	B	C=AxB	D1	D2	D3	D4	D5	E=Cx(D1xD2 x xD5)	F	G=ExF
						In-Plant Factors (Default = 1)							
	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-In Inventory Factor	Mat'l Factor	Telco Factor	Plug-In Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
Aerial Ca - Metal - Drop	22C	01	$17 9940	1 0455	$18 8128	1 0000	1 0000	1 0000	1 0000	1 0000	$18 8128	1 0000	$18 8128
Buried Ca - Metal - Drop	45C	01	$38.2373	1 0404	$39 7821	1 0000	1 0000	1 0000	1 0000	1 0000	$39 7821	1 0000	$39 7821

000242

Recurring Cost Development
Volume Sensitive

Florida
A 13.2 - HID Per 2-Wire Copper Loop - Digitally Conditioned

1/25/99		A=Prev Page Col G	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Aerial Ca - Metal - Drop	22C	$18 8128	0 0817	$1 1601	0 0819	$1 1649	0 0284	$0 5334	0 0538	$1 0130	0 0085	$0 1599	$4 0313	0 0293	$0 5512	$4 5825
Buried Ca - Metal - Drop	45C	$39 7821	0 0800	$2 3869	0 0829	$2 5031	0 0288	$1 1462	0 0434	$1 7249	0 0085	$0 3381	$8 0993	0 0278	$1 1059	$9 2052
Annual Total		$58 5948											$12 1306		$1 6572	$13 7877
Monthly Total (Annual Total / 12)													$1 0109		$0 1381	$1 1490

000243

Nonrecurring Cost Summary

Florida

A.13.3 - 2-Wire Copper Loop - Order Coordination for Specified Conversion Time

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$34.5783	$0.0000		$34.5783				$0.0000
Total Cost	$34.5783	$0.0000		$34.5783	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$35.0520				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$36.8466**				**$0.0000**

000244

Nonrecurring Cost Development

Florida

A 1 2 3 2-Wire Copper Loop Order Coordination for Specified Conversion xxx

Function	JPC/ Payband	JPC/Payband Description	A Installation Work Times First	A Installation Work Times Additional	B Disconnect Work Times First	B Disconnect Work Times Additional	C Direct Labor Rate	D=A,C Install Cost First	D=A,C Install Cost Additional	E=B,C Disconnect Cost First	E=B,C Disconnect Cost Additional	F Disconnect Discount Factor	G=E,F Discounted Disconnect Cost First	G=E,F Discounted Disconnect Cost Additional	H=D,G Direct Cost First	H=D,G Direct Cost Additional
NE TWORK PROVISIONING	4XFXX	Area Management Center (WMC)	0 1667	0 0000	0 0000	0 0000	$34 37	$5 7283	$0 0000	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$5 7283	$0 0000
NE TWORK PROVISIONING	4711X	Acc Coord Advocate Cntr (ACAC)	0 3333	0 0000	0 0000	0 0000	$38 31	$12 7700	$0 0000	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$12 7700	$0 0000
NE TWORK PROVISIONING	4311X	CO Install & Misc Field Cst & Fac	0 3750	0 0000	0 0000	0 0000	$42 68	$16 0050	$0 0000	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$16 0050	$0 0000
														Totals	$34 5783333	$0

Function	JPC/ Payband	JPC/Payband Description	A Installation Work Times First	A Installation Work Times Additional	B Disconnect Work Times First	B Disconnect Work Times Additional	TELRIC Labor Rate	D=A,C Install Cost First	D=A,C Install Cost Additional	E=B,C Disconnect Cost First	E=B,C Disconnect Cost Additional	F Disconnect Discount Factor	G=E,F Discounted Disconnect Cost First	G=E,F Discounted Disconnect Cost Additional	H=D,G TELRIC First	H=D,G TELRIC Additional
NE TWORK PROVISIONING	4XFXX	Area Management Center (WMC)	0 1667	0 0000	0 0000	0 0000	$34 37	$5 7283	$0 0000	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$5 7283	$0 0000
NE TWORK PROVISIONING	4711X	Acc Coord Advocate Cntr (ACAC)	0 3333	0 0000	0 0000	0 0000	$38 31	$12 7700	$0 0000	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$12 7700	$0 0000
NE TWORK PROVISIONING	4311X	CO Install & Misc Field Cst & Fac	0 3750	0 0000	0 0000	0 0000	$42 68	$16 0050	$0 0000	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$16 0050	$0 0000
														Totals	$34 5783333	$0

000245

Nonrecurring Cost Summary

Florida
A.13.199 - 2-Wire Copper Loop - Digitally Conditioned - Disconnect

2/1/99

Nonrecurring Cost

	First			Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Sheet Col H	$39.9001	$0.0000	$39.9001	$17.6281	$0.0000	$17.6281
Total Cost	$39.9001	$0.0000	$39.9001	$17.6281	$0.0000	$17.6281
Gross Receipts Tax Factor			X 1.0137			X 1.0137
Cost (including Gross Receipts Tax)			$40.4466			$17.8695
Common Cost Factor			X 1.0512			X 1.0512
Nonrecurring Economic Cost			**$42.5175**			**$18.7845**

000246

Florida
A 12,000 - 3 Miles Copper Loop - Digitally Conditioned - Basement

Profile	JPCI Packet	JPCI Packet Description	A Installation Work Hours First	A Installation Work Hours Additional	B Basement Work Hours First	B Basement Work Hours Additional	C Hand Labor Rate	D=AxC Install Cost First	D=AxC Install Cost Additional	E=BxC Basement Cost First	E=BxC Basement Cost Additional	F Basement Discount Factor	G=Exf Discounted Basement Cost First	G=Exf Discounted Basement Cost Additional	H=D+G Sheet Cost First	H=D+G Sheet Cost Additional
NETWORK PROVISIONING	4701	Work Management Center (WMC)	0.0000	0.0000	0.2000	0.1000	$25.37	$0.0000	$0.0000	$5.0740	$2.5370	1.0000	$5.0740	$2.5370	$5.0740	$2.5370
NETWORK PROVISIONING	4712	Aux Cost Advance Ctrl (ACAC)	0.0000	0.0000	0.1600	0.1600	$35.31	$0.0000	$0.0000	$7.0256	$7.0256	1.0000	$7.0256	$7.0256	$7.0256	$7.0256
NETWORK PROVISIONING	4113	Install & Wire - Spec Svcs (SWS)	0.0000	0.0000	0.3572	0.0000	$44.45	$0.0000	$0.0000	$15.8830	$0.0000	1.0000	$15.8830	$0.0000	$15.8830	$0.0000
NETWORK PROVISIONING	4708	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.0007	0.0000	$37.00	$0.0000	$0.0000	$0.0259	$0.0000	1.0000	$0.0259	$0.0000	$0.0259	$0.0000
NETWORK PROVISIONING	4310	CO Install & Wire Field - Ctrl & Fac	0.0000	0.0000	0.0833	0.0833	$42.00	$0.0000	$0.0000	$3.4300	$3.4300	1.0000	$3.4300	$3.4300	$3.4300	$3.4300
NETWORK PROVISIONING	4712	Aux Cost Advance Ctrl (ACAC)	0.0000	0.0000	0.2500	0.2500	$35.31	$0.0000	$0.0000	$8.8275	$8.8275	1.0000	$8.8275	$8.8275	$8.8275	$8.8275
														Total		

Profile	JPCI Packet	JPCI Packet Description	A Installation Work Hours First	A Installation Work Hours Additional	B Basement Work Hours First	B Basement Work Hours Additional	C 10LMC Labor Rate	D=AxC Install Cost First	D=AxC Install Cost Additional	E=BxC Basement Cost First	E=BxC Basement Cost Additional	F Basement Discount Factor	G=Exf Discounted Basement Cost First	G=Exf Discounted Basement Cost Additional	H=D+G 10LMC First	H=D+G 10LMC Additional
NETWORK PROVISIONING	4701	Work Management Center (WMC)	0.0000	0.0000	0.2000	0.1000	$25.37	$0.0000	$0.0000	$5.0740	$2.5370	1.0000	$5.0740	$2.5370	$5.0740	$2.5370
NETWORK PROVISIONING	4712	Aux Cost Advance Ctrl (ACAC)	0.0000	0.0000	0.1600	0.1600	$35.31	$0.0000	$0.0000	$7.0256	$7.0256	1.0000	$7.0256	$7.0256	$7.0256	$7.0256
NETWORK PROVISIONING	4113	Install & Wire - Spec Svcs (SWS)	0.0000	0.0000	0.3572	0.0000	$44.45	$0.0000	$0.0000	$15.8830	$0.0000	1.0000	$15.8830	$0.0000	$15.8830	$0.0000
NETWORK PROVISIONING	4708	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.0007	0.0000	$37.00	$0.0000	$0.0000	$0.0259	$0.0000	1.0000	$0.0259	$0.0000	$0.0259	$0.0000
NETWORK PROVISIONING	4310	CO Install & Wire Field - Ctrl & Fac	0.0000	0.0000	0.0833	0.0833	$42.00	$0.0000	$0.0000	$3.4300	$3.4300	1.0000	$3.4300	$3.4300	$3.4300	$3.4300
NETWORK PROVISIONING	4712	Aux Cost Advance Ctrl (ACAC)	0.0000	0.0000	0.2500	0.2500	$35.31	$0.0000	$0.0000	$8.8275	$8.8275	1.0000	$8.8275	$8.8275	$8.8275	$8.8275
														Total		

000247

Recurring Cost Summary

Florida
A.14.1 - 4-Wire Copper Loop - Digitally Conditioned

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel. Sheets Cols L, N, & O	$20 6839	$2 9503		$23.6342				$0 0000
Other Expenses								
Subscriber Line Testing	$1 1240	$0 0000		$1 1240	$0 0000	$0 0000		$0 0000
Total Monthly Cost	$21 8079	$2 9503		$24 7582	$0 0000	$0 0000		$0 0000
Gross Receipts Tax Factor			X	1 0137			X	1 0137
Cost (including Gross Receipts Tax)				$25 0973				$0 0000
Common Cost Factor			X	1 0512			X	1 0512
Monthly Economic Cost				$26 3823				$0 0000

Total Monthly Economic Cost : $26.3823

000248

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
A 14.1 - 4-Wire Copper Loop - Digitally Conditioned

1/25/99			A	B	C=AxB	D1	D2	D3	D4	D5	E=Cx(D1xD2 x xD5)	F	G=ExF
						In-Plant Factors (Default = 1)							
	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-In Inventory Factor	Mat'l Factor	Telco Factor	Plug-In Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
Digital Elec Switch - Vendor EF&I - MCEP	377C	03	$33 6560	0 9833	$33 0828	1 0000	1 0000	1 0870	1 0000	1 0000	$35 9719	1 0992	$39 5403
Digit Circ - Other - Remote - Combined - MCEP	357C	51	$110 3375	0 9835	$108 3138	1 0000	1 2210	1 0000	1 0000	1 0000	$129 8092	1 0571	$137 2213
Aerial Ca - Metal - Building Entrance	12C	00	$9 1037	1 0455	$9 5179	1 0000	6 2670	1 0000	1 0000	1 0000	$59 6489	1 0000	$59 6489
Aerial Ca - Metal	22C	00	$8 4053	1 0455	$8 7878	1 0000	6 1697	1 0000	1 0000	1 0000	$54 2180	1 0000	$54 2180
Aerial Ca - Metal - Drop	22C	01	$9 4609	1 0455	$9 8914	1 0000	1 0000	1 0000	1 0000	1 0000	$9 8914	1 0000	$9 8914
Buried Ca - Metal	45C	00	$35 4112	1 0404	$36 8418	1 0000	7 8726	1 0000	1 0000	1 0000	$290 0405	1 0000	$290 0405
Buried Ca - Metal - Drop	45C	01	$26 1072	1 0404	$27 1619	1 0000	1 0000	1 0000	1 0000	1 0000	$27 1619	1 0000	$27 1619
Underground Ca - Metal	5C	00	$63 2429	1 0352	$65.4/ 31	1 0000	5 3898	1 0000	1.0000	1 0000	$252 8653	1 0000	$352 8653
Submarine Ca - Metal	6C	00	$0 3493	1 0352	$0.3616	1 0000	7 0947	1 0000	1 0000	1 0000	$2 5651	1 0000	$2 5651
Intrbld Network - Metal	52C	00	$0.4247	1 0403	$0.4418	1.0000	5.5911	1 0000	1.0000	1.0000	$2 4701	1 0000	$2 4701

000249

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
A.14.1 - 4-Wire Copper Loop - Digitally Conditioned

	FRC	Investment	
Land - COE	20C	$1 7323	= Sum of Col C
Buildings - COE	10C	$25.8072	= Sum of Col E
Poles	1C	$17 7464	= Sum of Col G
Conduit Systems	4C	$336.7746	= Sum of Col I

1/25/99			A=Prev Page Col G	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)
	FRC	Sub FRC	Investment	Land Factor	Land Investment	Building Factor	Building Investment	Pole Factor	Pole Investment	Conduit Factor	Conduit Investment
Digital Elec Switch - Vendor EF&I - MCEP	377C	03	$39 5403	0 0098	$0.3875	0 1460	$5 7729	0 0000	$0 0000	0 0000	$0 0000
Digit Carr - Other - Remote - Combined - MCEP	357C	51	$137.2213	0 0098	$1 3448	0 1460	$20 0343	0 0000	$0 0000	0 0000	$0 0000
Aerial Ca - Metal - Building Entrance	12C	00	$59.6489	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Aerial Ca - Metal	22C	00	$54 2180	0 0000	$0 0000	0 0000	$0 0000	0 3273	$17 7464	0 0000	$0 0000
Aerial Ca - Metal - Drop	22C	01	$9 8914	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Buried Ca - Metal	45C	00	$290.0405	0.0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Buried Ca - Metal - Drop	45C	01	$27 1619	0.0000	$0.0000	0 0000	$0 0000	0.0000	$0 0000	0 0000	$0 0000
Underground Ca - Metal	5C	00	$352.8653	0.0000	$0.0000	0 0000	$0.0000	0.0000	$0.0000	0.9544	$336.7746
Submarine Ca - Metal	6C	00	$2.5651	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000
Hybrid Network - Metal	52C	00	$2 4701	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000
					$1.7323		$25.8072		$17.7464		$336.7746

000250

Recurring Cost Development
Volume Sensitive

Florida
A.14.1 - 4-Wire Copper Loop - Digitally Conditioned

1/25/99		A=Prev. Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$1.7323	0.0000	$0.0000	0.0980	$0.1715	0.0453	$0.0785	0.0000	$0.0000	0.0085	$0.0147	$0.2647	0.0000	$0.0000	$0.2647
Buildings - COE	10C	$25.8072	0.0213	$0.5506	0.0780	$2.0390	0.0362	$0.9341	0.0525	$1.3550	0.0085	$0.2194	$5.0989	0.0000	$0.0000	$5.0989
Digital Elec Switch	377C	$36.5403	0.0825	$2.4713	0.0846	$2.5526	0.0296	$1.1686	0.0463	$1.8291	0.0085	$0.3361	$8.3579	0.0376	$1.4867	$9.8446
Digit Circ - Other	357C	$137.2213	0.0952	$13.0687	0.0822	$8.5333	0.0285	$3.9074	0.0171	$2.3452	0.0085	$1.1684	$29.0211	0.0374	$5.1046	$34.1257
Poles	1C	$11.7464	0.0500	$0.8873	0.0556	$0.9868	0.0255	$0.4519	0.0158	$0.2803	0.0085	$0.1508	$2.7572	0.0243	$0.4312	$3.1884
Aerial Ca - Metal Building Entrance	12C	$59.6489	0.0817	$3.6783	0.0819	$3.6934	0.0264	$1.6912	0.0538	$3.2119	0.0085	$0.5070	$12.7818	0.0293	$1.7477	$14.5296
Aerial Ca - Metal	22C	$54.2180	0.0817	$3.3434	0.0819	$3.3571	0.0264	$1.5372	0.0538	$2.9194	0.0085	$0.4609	$11.6181	0.0293	$1.5886	$13.2067
Aerial Ca - Metal - Drop	22C	$9.8914	0.0817	$0.8100	0.0819	$0.8125	0.0264	$0.2804	0.0538	$0.5326	0.0085	$0.0841	$2.1196	0.0293	$0.2898	$2.4094
Buried Ca - Metal	45C	$290.0405	0.0800	$17.4024	0.0829	$18.2498	0.0288	$8.3566	0.0434	$12.5756	0.0085	$2.4653	$59.0497	0.0278	$8.0633	$67.1128
Buried Ca - Metal - Drop	45C	$27.1619	0.0800	$1.6297	0.0829	$1.7091	0.0288	$0.7826	0.0434	$1.1777	0.0085	$0.2309	$5.5299	0.0278	$0.7551	$6.2850
Underground Ca - Metal	5C	$352.8853	0.0465	$16.4159	0.0861	$23.3291	0.0303	$10.6824	0.0218	$7.6244	0.0085	$2.9984	$61.0511	0.0746	$8.6805	$69.7316
Submarine Ca - Metal	6C	$2.5851	0.0583	$0.1498	0.0638	$0.1640	0.0283	$0.0751	0.0038	$0.0083	0.0085	$0.0218	$0.4198	0.0234	$0.0600	$0.4798
Invalid Network - Metal	52C	$2.4701	0.0560	$0.1383	0.0638	$0.1561	0.0287	$0.0710	0.0177	$0.0438	0.0085	$0.0210	$0.4292	0.0229	$0.0568	$0.4857
Conduit Systems	4C	$336.7748	0.0195	$6.5518	0.0801	$26.9884	0.0367	$12.3580	0.0028	$0.9470	0.0085	$2.8628	$49.7078	0.0212	$7.1396	$56.8474
Annual Total		$1,387.8834											$248.2887		$35.4038	$283.6104
Monthly Total (Annual Total / 12)													$20.6839		$2.9503	$23.6342

000251

Nonrecurring Cost Summary

Florida
A.14.1 - 4-Wire Copper Loop - Digitally Conditioned

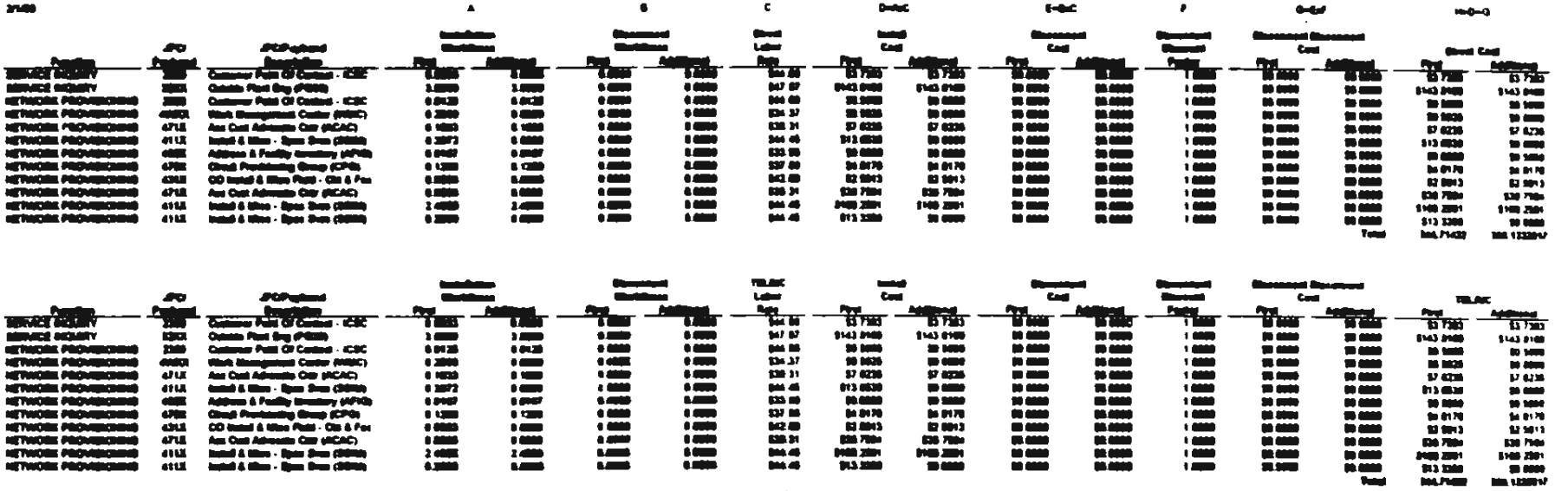
2/1/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$344.7143	$0.0000		$344.7143	$309.1333	$0.0000		$309.1333
Total Cost	$344.7143	$0.0000		$344.7143	$309.1333	$0.0000		$309.1333
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$349.4359				$313.3675
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$367.3270**				**$329.4119**

000252

Florida
A 16:1 - 4-Wire Copper Loop - Digitally Conditioned



Recurring Cost Summary

Florida

A.14.2 - NID Per 4-Wire Copper Loop - Digitally Conditioned

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel Sheets Cols L, N, & O	$1 0764	$0 1470		$1 2234				$0 0000
Total Monthly Cost	$1 0764	$0 1470		$1 2234	$0 0000	$0 0000		$0 0000
Gross Receipts Tax Factor			X	1 0137			X	1 0137
Cost (including Gross Receipts Tax)				$1 2402				$0 0000
Common Cost Factor			X	1 0512			X	1 0512
Monthly Economic Cost				$1 3037				$0 0000

Total Monthly Economic Cost : $1.3037

000254

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
A.14.2 - NID Per 4-Wire Copper Loop - Digitally Conditioned

1/25/99			A	B	C=AxB	D1	D2	D3	D4	D5	E=Cx(D1xD2 x xD5)	F	G=ExF
						In-Plant Factors (Default = 1)							
	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-in Inventory Factor	Mat'l Factor	Telco Factor	Plug-in Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
Aerial Ca - Metal - Drop	22C	01	$19.1597	1.0455	$20.0315	1.0000	1.0000	1.0000	1.0000	1.0000	$20.0315	1.0000	$20.0315
Buried Ca - Metal - Drop	45C	01	$40.7143	1.0404	$42.3592	1.0000	1.0000	1.0000	1.0000	1.0000	$42.3592	1.0000	$42.3592

SS2000 000255

Recurring Cost Development
Volume Sensitive

Florida
A 14.2 - 6SD Per 4-Wire Copper Loop - Digitally Conditioned

1/25/99		A=Prev. Page Col G	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Aerial Ca - Metal - Drop	22C	$20.0315	0.0817	$1.2353	0.0819	$1.2403	0.0294	$0.5679	0.0538	$1.0796	0.0085	$0.1703	$4.2924	0.2293	$0.5869	$4.8794
Buried Ca - Metal - Drop	45C	$42.3692	0.0800	$2.5415	0.0829	$2.6853	0.0298	$1.2204	0.0434	$1.8366	0.0085	$0.3601	$8.6239	0.2278	$1.1776	$9.8015
Annual Total		$62.3806											$12.9164		$1.7645	$14.6809
Monthly Total (Annual Total / 12)													$1.0764		$0.1470	$1.2234

000256

Nonrecurring Cost Summary

Florida
A.14.3 - 4-Wire Copper Loop - Order Coordination for Specified Conversion Time

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$34 5783	$0 0000		$34 5783				$0 0000
Total Cost	$34 5783	$0 0000		$34 5783	$0 0000	$0 0000		$0 0000
Gross Receipts Tax Factor			X	1 0137			X	1 0137
Cost (including Gross Receipts Tax)				$35 0520				$0 0000
Common Cost Factor			X	1 0512			X	1 0512
Nonrecurring Economic Cost				**$36.8466**				**$0.0000**

000257

Nonrecurring Cost Development

Florida

A 14 3 4-Wire Copper Loop Order Coordination for Specified Conversion Time

1 25/99

Function	JPC/ Payband	JPC/Payband Description	A Installation Work time First	A Installation Work time Additional	B Disconnect Work time First	B Disconnect Work time Additional	C Hours Labor Rate	D=AxC Install Cost First	D=AxC Install Cost Additional	E=BxC Disconnect Cost First	E=BxC Disconnect Cost Additional	F Disconnect Discount Factor	G Disconnected Disconnect Cost First	G Disconnected Disconnect Cost Additional	H Gross Cost First	H Gross Cost Additional
NETWORK PROVISIONING	6NXLX	Work Management Center (WMC)	0 1667	0 0000	0 0000	0 0000	$34 37	$6 7283	$0 0000	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$6 7283	$0 0000
NETWORK PROVISIONING	471X	Acs Cust Advocate Ctr (ACAC)	0 3333	0 0000	0 0000	0 0000	$38 31	$12 7700	$0 0000	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$12 7700	$0 0000
NETWORK PROVISIONING	431X	CO Install & Misc Field Chl & Fac	0 3750	0 0000	0 0000	0 0000	$42 88	$16 0800	$0 0000	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$16 0800	$0 0000
														Total	$35 5783333	0

Function	JPC/ Payband	JPC/Payband Description	E Installation Work time First	E Installation Work time Additional	F Disconnect Work time First	F Disconnect Work time Additional	G TELRIC Labor Rate	H=EXG Install Cost First	H=EXG Install Cost Additional	I=FXG Disconnect Cost First	I=FXG Disconnect Cost Additional	J Disconnect Discount Factor	K Disconnected Disconnect Cost First	K Disconnected Disconnect Cost Additional	L TELRIC First	L TELRIC Additional
NETWORK PROVISIONING	6NXLX	Work Management Center (WMC)	0 1667	0 0000	0 0000	0 0000	$34 37	$5 7283	$0 0000	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$5 7283	$0 0000
NETWORK PROVISIONING	471X	Acs Cust Advocate Ctr (ACAC)	0 3333	0 0000	0 0000	0 0000	$38 31	$12 7700	$0 0000	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$12 7700	$0 0000
NETWORK PROVISIONING	431X	CO Install & Misc Field Chl & Fac	0 3750	0 0000	0 0000	0 0000	$42 88	$16 0800	$0 0000	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$16 0800	$0 0000
														Total	$34 5783333	0

000258

Nonrecurring Cost Summary

Florida
A.14.199 - 4-Wire Copper Loop - Digitally Conditioned - Disconnect

2/1/99

Nonrecurring Cost

	First			Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Sheet Col H	$75.4601	$0.0000	$75.4601	$39.8531	$0.0000	$39.8531
Total Cost	$75.4601	$0.0000	$75.4601	$39.8531	$0.0000	$39.8531
Gross Receipts Tax Factor			X 1.0137			X 1.0137
Cost (including Gross Receipts Tax)			$76.4937			$40.3989
Common Cost Factor			X 1.0512			X 1.0512
Nonrecurring Economic Cost			**$80.4101**			**$42.4674**

000259

Florida
A 14,400 - 4.4Mile Copper Loop - Slightly Conditioned - Basement

Profile	JPC Packaged	JPC/Payband Description	A Installation Work Hours Prel	A Installation Work Hours Additional	B Disconnect Work Hours Prel	B Disconnect Work Hours Additional	C Week Labor Rate	D=A*C Install Cost Prel	D=A*C Install Cost Additional	E=B*C Disconnect Cost Prel	E=B*C Disconnect Cost Additional	F Disconnect Discount Factor	G=D+F Recovered Disconnect Cost Prel	G=D+F Recovered Disconnect Cost Additional	H=D+G Week Cost Prel	H=D+G Week Cost Additional
NETWORK PROVISIONING	4711	Work Management Center (WMC)	0.0000	0.0000	0.2000	0.0000	$34.37	$0.0000	$0.0000	$6.8740	$0.0000	1.0000	$6.8740	$0.0000	$6.8740	$0.0000
NETWORK PROVISIONING	4711	Aux Cost Advanced Cap (ACAC)	0.0000	0.0000	0.1653	0.0000	$38.31	$0.0000	$0.0000	$7.6259	$0.0000	1.0000	$7.6259	$0.0000	$7.6259	$0.0000
NETWORK PROVISIONING	4111	Install & Wire - Spec Svc (2000)	0.0000	0.0000	0.3972	0.0000	$44.45	$0.0000	$0.0000	$13.6539	$0.0000	1.0000	$13.6539	$0.0000	$21.6539	$0.0000
NETWORK PROVISIONING	4711	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.0667	0.0000	$37.08	$0.0000	$0.0000	$2.4360	$0.0000	1.0000	$2.4360	$0.0000	$2.4360	$0.0000
NETWORK PROVISIONING	4311	CO Install & Wire Prem - Cir & Fac	0.0000	0.0000	0.0000	0.0000	$42.08	$0.0000	$0.0000	$1.4280	$1.4280	1.0000	$1.4280	$1.4280	$1.4280	$1.4280
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
NETWORK PROVISIONING	4111	Install & Wire - Spec Svc (2000)	0.0000	0.0000	0.1000	0.0000	$44.45	$0.0000	$0.0000	$3.3360	$3.3360	1.0000	$3.3360	$3.3360	$3.3360	$3.3360
NETWORK PROVISIONING	4111	Install & Wire - Spec Svc (2000)	0.0000	0.0000	0.1000	0.0000	$44.45	$0.0000	$0.0000	$3.3360	$0.0000	1.0000	$3.3360	$0.0000	$3.3360	$0.0000
														Total	[illegible]	[illegible]

Profile	JPC Packaged	JPC/Payband Description	A Installation Work Hours Prel	A Installation Work Hours Additional	B Disconnect Work Hours Prel	B Disconnect Work Hours Additional	YBJSC Labor Rate	Install Cost Prel	Install Cost Additional	Disconnect Cost Prel	Disconnect Cost Additional	Disconnect Discount Factor	Recovered Disconnect Cost Prel	Recovered Disconnect Cost Additional	YBJSC Week Cost Prel	YBJSC Week Cost Additional
NETWORK PROVISIONING	4711	Work Management Center (WMC)	0.0000	0.0000	0.2000	0.0000	$34.37	$0.0000	$0.0000	$6.8740	$0.0000	1.0000	$6.8740	$0.0000	$6.8740	$0.0000
NETWORK PROVISIONING	4711	Aux Cost Advanced Cap (ACAC)	0.0000	0.0000	0.1653	0.0000	$38.31	$0.0000	$0.0000	$7.6259	$0.0000	1.0000	$7.6259	$0.0000	$7.6259	$0.0000
NETWORK PROVISIONING	4111	Install & Wire - Spec Svc (2000)	0.0000	0.0000	0.3972	0.0000	$44.45	$0.0000	$0.0000	$13.6539	$0.0000	1.0000	$13.6539	$0.0000	$21.6539	$0.0000
NETWORK PROVISIONING	4711	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.0667	0.0000	$37.08	$0.0000	$0.0000	$2.4360	$0.0000	1.0000	$2.4360	$0.0000	$2.4360	$0.0000
NETWORK PROVISIONING	4311	CO Install & Wire Prem - Cir & Fac	0.0000	0.0000	0.0000	0.0000	$42.08	$0.0000	$0.0000	$1.4280	$1.4280	1.0000	$1.4280	$1.4280	$1.4280	$1.4280
NETWORK PROVISIONING	4711	Aux Cost Advanced Cap (ACAC)	0.0000	0.0000	0.2000	0.0000	$38.31	$0.0000	$0.0000	$3.3360	$3.3360	1.0000	$3.3360	$3.3360	$3.3360	$3.3360
NETWORK PROVISIONING	4111	Install & Wire - Spec Svc (2000)	0.0000	0.0000	0.1000	0.0000	$44.45	$0.0000	$0.0000	$3.3360	$0.0000	1.0000	$3.3360	$0.0000	$3.3360	$0.0000
NETWORK PROVISIONING	4111	Install & Wire - Spec Svc (2000)	0.0000	0.0000	0.1000	0.0000	$44.45	$0.0000	$0.0000	$3.3360	$0.0000	1.0000	$3.3360	$0.0000	$3.3360	$0.0000
														Total	[illegible]	[illegible]

000260

Recurring Cost Summary

Florida
A.15.1 - Unbundled Network Terminating Wire (NTW) - Recurring

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Other Expenses								
Unbundled Network Termination Wire (NTW) -	$0 5641	$0 0000		$0 5641	$0 0000	$0 0000		$0 0000
Total Monthly Cost	$0 5641	$0 0000		$0 5641	$0 0000	$0 0000		$0 0000
Gross Receipts Tax Factor			X	1 0137			X	1 0137
Cost (including Gross Receipts Tax)				$0 5718				$0 0000
Common Cost Factor			X	1 0512			X	1 0512
Monthly Economic Cost				$0 6011				$0 0000

Total Monthly Economic Cost : $0.6011

000261

Nonrecurring Cost Summary

Florida
A.15.2 - NTW Site Visit - Survey, per MDU/MTU Complex

1/25/99

	Nonrecurring Cost		
	Direct Cost	**Shared Cost**	**TELRIC**
Nonrecurring Cost Development Sheet Col H	$160.6262	$0.0000	$160.6262
Total Cost	$160.6262	$0.0000	$160.6262
Gross Receipts Tax Factor			X 1.0137
Cost (including Gross Receipts Tax)			$162.8263
Common Cost Factor			X 1.0512
Nonrecurring Economic Cost			**$171.1630**

292000

Nonrecurring Cost Development

Florida

A.15.2 - NTW Site Visit - Survey, per MDU/MTU Complex

1/25/99

Function	JFC/ Payband	JFC/Payband Description	A Installation Worktime	B Disconnect Worktime	C Direct Labor Rate	D=AxC Install Cost	E=BxC Disconnect Cost	F Disconnect Discount Factor	G=ExF Discounted Disconnect Cost	H=D+G Direct Cost
SERVICE INQUIRY	AEWOC	Acct Executive wo/Sales Comp	0 0833	0 0000	$59 93	$4 9942	$0 0000	1 0000	$0 0000	$4 9942
SERVICE INQUIRY	410X	Install & Mtce - Pots	0 5000	0 0000	$41 00	$20 5000	$0 0000	1 0000	$0 0000	$20 5000
SERVICE INQUIRY	2300	Customer Point Of Contact - ICSC	0 5000	0 0000	$44 86	$22 4300	$0 0000	1 0000	$0 0000	$22 4300
SERVICE INQUIRY	NWPB57	Network Pay Band 57	2 0000	0 0000	$45 69	$91 3800	$0 0000	1 0000	$0 0000	$91 3800
SERVICE INQUIRY	NWPB57	Network Pay Band 57	0 4667	0 0000	$45 69	$21 3220	$0 0000	1 0000	$0 0000	$21 3220
									Total	160 6261667

Function	JFC/ Payband	JFC/Payband Description	Installation Worktime	Disconnect Worktime	TELRIC Labor Rate	Install Cost	Disconnect Cost	Disconnect Discount Factor	Discounted Disconnect Cost	TELRIC
SERVICE INQUIRY	AEWOC	Acct Executive wo/Sales Comp	0 0833	0 0000	$59 93	$4 9942	$0 0000	1 0000	$0 0000	$4 9942
SERVICE INQUIRY	410X	Install & Mtce - Pots	0 5000	0 0000	$41 00	$20 5000	$0 0000	1 0000	$0 0000	$20 5000
SERVICE INQUIRY	2300	Customer Point Of Contact - ICSC	0 5000	0 0000	$44 86	$22 4300	$0 0000	1 0000	$0 0000	$22 4300
SERVICE INQUIRY	NWPB57	Network Pay Band 57	2 0000	0 0000	$45 69	$91 3800	$0 0000	1 0000	$0 0000	$91 3800
SERVICE INQUIRY	NWPB57	Network Pay Band 57	0 4667	0 0000	$45 69	$21 3220	$0 0000	1 0000	$0 0000	$21 3220
									Total	160 6261667

000263

Nonrecurring Cost Summary

Florida
A.15.3 - NTW Site Visit - Setup, per terminal

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$70.6445	$0.0000		$70.6445	$45.3895	$0.0000		$45.3895
Total Cost	$70.6445	$0.0000		$70.6445	$45.3895	$0.0000		$45.3895
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$71.6121				$46.0112
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$75.2787**				**$48.3670**

000264

Nonrecurring Cost Development

Florida

A 15 3 - MTW Site Visit - Subsq. per Increment

1425/99			A		B		C	D-AxC		E-BxC		F	G E-F		H D+G	
			Install other Work Items		Disconnect Work Items		Direct Labor	Install Cost		Disconnect Cost		Disconnect Discount	Discounted Disconnect Cost		Direct Cost	
Function	IFC/ Payband	IFC/Payband Description	First	Additional	First	Additional	Rate	First	Additional	First	Additional	Factor	First	Additional	First	Additional
SERVICE INQUIRY	2388	Customer Point Of Contact - ICSC	0 2500	0 2500	0 0000	0 0000	$44 88	$33 6450	$11 2150	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$33 6450	$11 2150
SERVICE INQUIRY	NWPB57	Network Pay Band 57	0 3000	0 3000	0 0000	0 0000	$45 88	$13 7070	$13 7070	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$13 7070	$13 7070
SERVICE INQUIRY	32XX	Outside Plant Eng (FG 32)	0 2500	0 2500	0 0000	0 0000	$47 97	$11 9925	$11 9925	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$11 9925	$11 9925
SERVICE INQUIRY	4XXX	Address & Facility Inventory (AFIG)	0 3333	0 2500	0 0000	0 0000	$33 90	$11 3000	$8 4750	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$11 3000	$8 4750
														Total	79 8445	45 3895

			Installation Work Items		Disconnect Work Items		TELRIC Labor	Install Cost		Discounted Cost		Discount Factor	Discounted Disconnect Cost		TELRIC	
Function	IFC/ Payband	IFC/Payband Description	First	Additional	First	Additional	Rate	First	Additional	First	Additional	Factor	First	Additional	First	Additional
SERVICE INQUIRY	2388	Customer Point Of Contact - ICSC	0 2500	0 2500	0 0000	0 0000	$44 88	$33 6450	$11 2150	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$33 6450	$11 2150
SERVICE INQUIRY	NWPB57	Network Pay Band 57	0 3000	0 3000	0 0000	0 0000	$45 88	$13 7070	$13 7070	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$13 7070	$13 7070
SERVICE INQUIRY	32XX	Outside Plant Eng (FG 32)	0 2500	0 2500	0 0000	0 0000	$47 97	$11 9925	$11 9925	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$11 9925	$11 9925
SERVICE INQUIRY	4XXX	Address & Facility Inventory (AFIG)	0 3333	0 2500	0 0000	0 0000	$33 90	$11 3000	$8 4750	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$11 3000	$8 4750
														Total	79 8445	45 3895

S92000

Nonrecurring Cost Summary

Florida

A.15.4 - NTW Access Terminal Provisioning including first 25 pair panel, per terminal

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$24 7077	$0 0000		$24 7077	$23 9167	$0 0000		$23 9167
Other Expenses								
MATERIAL	$70 1600	$0 0000		$70 1600	$70 1600	$0 0000		$70 1600
Total Cost	$94 8677	$0 0000		$94 8677	$94 0767	$0 0000		$94 0767
Gross Receipts Tax Factor			X	1 0137			X	1 0137
Cost (including Gross Receipts Tax)				$96 1671				$95 3652
Common Cost Factor			X	1 0512			X	1 0512
Nonrecurring Economic Cost				**$101.0908**				**$100.2479**

000266

Florida

A 15.4 MHz Access Terminal Provisioning including first 25 pairs paired per terminal

1 25/99			A		B		C	D=A+C		E =B+C		F			
			Installation Workforce		Disconnect Workforce		Direct Labor	Install Cost		Disconnect Cost		Disconnect Discount	Disconnect Discount Cost		
Function	JPO Paylevel	JPO/Paylevel Description	First	Additional	First	Additional	Rate	First	Additional	First	Additional	Factor	First	Additional	Direct Cost First
NETWORK PROVISIONING	4BR	Address & Facility Inventory (AFI)	0.8233	0.0000	0.0000	0.0000	$33.90	$0.7910	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$0.7910
NETWORK PROVISIONING	4 NR	Install & Wire Pair	0.1833	0.1833	0.0000	0.0000	$41.00	$23.9167	$23.9167	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$23.9167
														Total	$24.7076667

			Installation Workforce		Disconnect Workforce		TELRIC Labor	Install Cost		Disconnect Cost		Disconnect Discount	Disconnect Discount Cost		
Function	JPO Paylevel	JPO/Paylevel Description	First	Additional	First	Additional	Rate	First	Additional	First	Additional	Factor	First	Additional	TELRIC First
NETWORK PROVISIONING	4BR	Address & Facility Inventory (AFI)	0.8233	0.0000	0.0000	0.0000	$33.90	$0.7910	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$0.7910
NETWORK PROVISIONING	4 NR	Install & Wire Pair	0.1833	0.1833	0.0000	0.0000	$41.00	$23.9167	$23.9167	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$23.9167
														Total	$24.7076667

002067

Nonrecurring Cost Summary

Florida

A.15.5 - NTW Existing Access Terminal Provisioning, second 25 pair panel, per terminal

1/25/99

Nonrecurring Cost

	First			Additional		
	Direct Cost	**Shared Cost**	**TELRIC**	**Direct Cost**	**Shared Cost**	**TELRIC**
Nonrecurring Cost Development Sheet Col H	$7 6243	$0.0000	$7 6243	$6 8333	$0 0000	$6 8333
Other Expenses						
MATERIAL	$20 2900	$0 0000	$20 2900	$20 2900	$0 0000	$20 2900
Total Cost	$27 9143	$0 0000	$27 9143	$27 1233	$0 0000	$27 1233
Gross Receipts Tax Factor			x 1 0137			x 1 0137
Cost (including Gross Receipts Tax)			$28 2967			$27 4948
Common Cost Factor			x 1 0512			x 1 0512
Nonrecurring Economic Cost			**$29.7455**			**$28.9026**

002068

Florida

A 15 5 - WTW Existing Avaya Terminal Provisioning, second 25 pair panel, per terminal

1/25/99

Function	JPC/ Payband	JPC/Payband Description	A Installation Work Time Prod	A Installation Work Time Add'l Amount	B Disconnect Work Time Prod	B Disconnect Work Time Add'l Amount	C Direct Labor Rate	D=A+C Install Cost Prod	D=A+C Install Cost Add'l Amount	E=B+C Disconnect Cost Prod	E=B+C Disconnect Cost Add'l Amount	F Disconnect Discount Factor	G=E*F Disconnect Cost Prod	G=E*F Disconnect Cost Add'l Amount	H = (Direct Cost Prod	H = (Direct Cost Add'l Amount
NE THORN PROVISIONING	400A	Address & Facility Inventory (AFIG)	0 0233	0 0000	0 0000	0 0000	$33 90	$0 7910	$0 0000	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$0 7910	$ 0000
NE THORN PROVISIONING	410A	Install & Misc Pots	0 1667	0 1667	0 0000	0 0000	$41 00	$6 8333	$6 8333	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$6 8333	$6 8333
														Total	7 6243333333	6 8333333333

Function	JPC/ Payband	JPC/Payband Description	Installation Work Time Prod	Installation Work Time Add'l Amount	Disconnect Work Time Prod	Disconnect Work Time Add'l Amount	TBLRIC Labor Rate	Install Cost Prod	Install Cost Add'l Amount	Disconnect Cost Prod	Disconnect Cost Add'l Amount	Disconnect Discount Factor	Disconnect Cost Prod	Disconnect Cost Add'l Amount	TBLRIC Prod	TBLRIC Add'l Amount
NE THORN PROVISIONING	400A	Address & Facility Inventory (AFIG)	0 0233	0 0000	0 0000	0 0000	$33 90	$0 7910	$0 0000	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$0 7910	$ 0000
NE THORN PROVISIONING	410A	Install & Misc Pots	0 1667	0 1667	0 0000	0 0000	$41 00	$6 8333	$6 8333	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$6 8333	$6 8333
														Total	7 6243333333	6 8333333333

692000

Nonrecurring Cost Summary

Florida
A.15.6 - NTW Pair Provisioning, per pair

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$4.2077	$0.0000		$4.2077	$3.4167	$0.0000		$3.4167
Total Cost	$4.2077	$0.0000		$4.2077	$3.4167	$0.0000		$3.4167
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$4.2653				$3.4635
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$4.4837**				**$3.6408**

042000

Nonrecurring Cost Development

Florida

A 15.6 NTW Per Provisioning, per pair

1-25/99

Function	JPC/ Payband	JPC/Payband Description	A Installation Work time First	A Installation Work time Additional	B Disconnect Work time First	B Disconnect Work time Additional	C Direct Labor Rate	D=A*C Install Cost First	D=A*C Install Cost Additional	E=B*C Disconnect Cost First	E=B*C Disconnect Cost Additional	F Disconnect Discount Factor	G=E*F Disconnect Cost First	G=E*F Disconnect Cost Additional	H=D+G Direct Cost First	H=D+G Direct Cost Additional
NETWORK PROVISIONING	400R	Address & Facility Inventory (AFIG)	0.0233	0.0000	0.0000	0.0000	$33.90	$0.7910	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$0.7910	$0.1000
NETWORK PROVISIONING	410R	Install & Misc - Pots	0.0833	0.0833	0.0000	0.0000	$41.00	$3.4167	$3.4167	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$3.4167	$3.4167
														Total	$4.2077	$3.5167

Function	JPC/ Payband	JPC/Payband Description	A Installation Work time First	A Installation Work time Additional	B Disconnect Work time First	B Disconnect Work time Additional	C TELRIC Labor Rate	D=A*C Install Cost First	D=A*C Install Cost Additional	E=B*C Disconnect Cost First	E=B*C Disconnect Cost Additional	F Disconnect Discount Factor	G=E*F Disconnect Cost First	G=E*F Disconnect Cost Additional	H=D+G TELRIC First	H=D+G TELRIC Additional
NETWORK PROVISIONING	400R	Address & Facility Inventory (AFIG)	0.0233	0.0000	0.0000	0.0000	$33.90	$0.7910	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$0.7910	$0.1000
NETWORK PROVISIONING	410R	Install & Misc - Pots	0.0833	0.0833	0.0000	0.0000	$41.00	$3.4167	$3.4167	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$3.4167	$3.4167
														Total	$4.2077	$3.5167

000271

Nonrecurring Cost Summary

Florida

A.15.7 - NTW Service Visit, Per Request, per MDU/MTU Complex

1/25/99

	Nonrecurring Cost			
	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$37.9758	$0.0000		$37.9758
Total Cost	$37.9758	$0.0000		$37.9758
Gross Receipts Tax Factor			X	1.0137
Cost (including Gross Receipts Tax)				$38.4960
Common Cost Factor			X	1.0512
Nonrecurring Economic Cost				**$40.4670**

002772

Nonrecurring Cost Development

Florida

A.15.7 - NTW Service Visit, Per Request, per MDU/MTU Complex

1/25/99

Function	JFC/ Payband	JFC/Payband Description	A Installation Worktime	B Disconnect Worktime	C Direct Labor Rate	D=AxC Install Cost	E=BxC Disconnect Cost	F Disconnect Discount Factor	G=ExF Discounted Disconnect Cost	H=D+G Direct Cost
NETWORK PROVISIONING	4WOX	Work Management Center (WMC)	0 2500	0 0000	$34 37	$8 5925	$0 0000	1 0000	$0 0000	$8 5925
NETWORK PROVISIONING	410X	Install & Mtce - Pots	0 2500	0 0000	$41 00	$10 2500	$0 0000	1 0000	$0 0000	$10 2500
NETWORK PROVISIONING	410X	Install & Mtce - Pots	0 4667	0 0000	$41 00	$19 1333	$0 0000	1 0000	$0 0000	$19 1333
									Total	37 97583333

Function	JFC/ Payband	JFC/Payband Description	Installation Worktime	Disconnect Worktime	TELRIC Labor Rate	Install Cost	Disconnect Cost	Disconnect Discount Factor	Discounted Disconnect Cost	TELRIC
NETWORK PROVISIONING	4WOX	Work Management Center (WMC)	0 2500	0 0000	$34 37	$8 5925	$0 0000	1 0000	$0 0000	$8 5925
NETWORK PROVISIONING	410X	Install & Mtce - Pots	0 2500	0 0000	$41 00	$10 2500	$0 0000	1 0000	$0 0000	$10 2500
NETWORK PROVISIONING	410X	Install & Mtce - Pots	0 4667	0 0000	$41 00	$19 1333	$0 0000	1 0000	$0 0000	$19 1333
									Total	37 97583333

000273

Recurring Cost Summary

Florida

A.16.1 - High Capacity Unbundled Local Loop - DS3 - Facility Termination

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel Sheets Cols L, N, & O	$381.2267	$60.6146		$441.8412				$0.0000
Total Monthly Cost	$381.2267	$60.6146		$441.8412	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$447.8931				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$470.8252				$0.0000

Total Monthly Economic Cost : $470.8252

000274

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida

A 16 1 - High Capacity Unbundled Local Loop - 083 - Facility Termination

1/25/99

	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 In-Plant Factors (Default = 1) Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardware Factor	E=Cx(D1xD2 x xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=E+F Total Investment
Digtl Circ - Pwr Gen - C O - Hardwired - MCEP	257C	03	$582 1418	0 9635	$560 9129	1 0000	1 0000	1 0000	1 0130	2 1028	$1 179 5083	1 0291	$1 213 8320
Digtl Circ - Pwr Gen - C O - Com Plug-in - MCEP	257C	08	$3 088 3057	0 9635	$2 975 6845	1 0000	1 0000	1 0000	1 0800	1 0000	$3 154 2255	1 0291	$3 246 0135
Digtl Circ - Pwr Gen - C O - Def Plug-in - MCEP With Sp Stock	257C	09	$1 635 0708	0 9635	$1 575 4445	1 0829	1 0000	1 0000	1 0800	1 0000	$1 775 0123	1 0291	$1 826 6652
Digtl Circ - Pwr Gen - C O - Combined - MCEP	257C	15	$277 5025	0 9635	$267 3829	1 0000	1 3106	1 0000	1 0000	1 0000	$350 4320	1 0291	$360 6295
Digtl Circ - Pwr Gen - Prem - Hardwired - Power Only	257C	19	$1 535 2201	0 9635	$1 479 2353	1 0000	1 0000	1 0000	1 0000	2 1028	$3 110 5806	1 0200	$3 172 8025
Digtl Circ - Pwr Gen - Prem - Com Plug-in - Power Only	257C	22	$3 753 6589	0 9635	$3 616 7742	1 0000	1 0000	1 0000	1 0800	1 0000	$3 833 7806	1 0200	$3 910 4562
Digtl Circ - Pwr Gen - Prem - Def Plug-in - Power Only With Sp Stock	257C	25	$1 635 0708	0 9635	$1 575 4445	1 0829	1 0000	1 0000	1 0800	1 0000	$1 775 0123	1 0200	$1 810 5126
Aerial Ca - Fiber - Building Entrance	812C	00	$793 3308	0 9849	$781 3515	1 0000	8 2836	1 0000	1 0000	1 0000	$6 472 4033	1 0000	$6 472 4033

000275

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida

A.16.1 - High Capacity Unbundled Local Loop - DS3 - Facility Termination

	FRC	Investment	
Land - COE	20C	$65 1420	= Sum of Col C
Buildings - COE	10C	$970 4825	= Sum of Col E

1/25/99

	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Digit Crc - Pair Gain - C O - Hardwired - MCEP	257C	03	$1,213 8320	0 0098	$11 8956	0 1460	$177 2195	0 0000	$0 0000	0 0000	$0 0000
Digit Crc - Pair Gain - C O - Com Plug-in - MCEP	257C	06	$3,246 0135	0 0098	$31 8109	0 1460	$473 9180	0 0000	$0 0000	0 0000	$0 0000
Digit Crc - Pair Gain - C O - Def Plug-in - MCEP With Sp Stock	257C	09	$1,828 8652	0 0098	$17 9013	0 1460	$266 8931	0 0000	$0 0000	0 0000	$0 0000
Digit Crc - Pair Gain - C O - Combined - MCEP	257C	15	$360 6295	0 0098	$3 5342	0 1460	$52 6519	0 0000	$0 0000	0 0000	$0 0000
Digit Crc - Pair Gain - Pnsm - Hardwired - Power Only	257C	19	$3,172 8025	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Digit Crc - Pair Gain - Pnsm - Com Plug-in - Power Only	257C	22	$3,910 4562	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Digit Crc - Pair Gain - Pnsm - Def Plug-in - Power Only With Sp Stock	257C	25	$1,810 5126	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Aerial Ca - Fiber - Building Entrance	812C	00	$6,472 4033	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
					$65 1420		$970 4825		$0 0000		$0 0000

97 2000

Recurring Cost Development
Volume Sensitive

Florida
A 16.1 - High Capacity Unbundled Local Loop - DS3 - Facility Termination

1/25/99		A=Prev Page Col A	B	C=(A x B)	D	E=(A x D)	F	G=(A x F)	H	I=(A x H)	J	K=(A x J)	L=(C+E+G+I+K)	M	N=(A x M)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$85 1420	0 0000	$0 0000	0 0990	$8 4491	0 0453	$2 9530	0 0000	$0 0000	0 0065	$0 5537	$9 9558	0 0000	$0 0000	$9 9558
Buildings - COE	10C	$970 4825	0 0213	$20 7036	0 0790	$76 7115	0 0382	$35 1 62	0 0525	$50 9532	0 0065	$6 2491	$191 7437	0 0000	$0 0000	$ 91 7437
Digit Carr - Pair Gain	257C	$15 540 9115	0 0852	$1 480 0868	0 0822	$886 4386	0 0285	$442 5327	0 0210	$326 1727	0 0065	$132 0977	$3 347 3285	0 0371	$576 5678	$3 923 8963
Asmsl Ca - Fiber - Building Entrance	812C	$6 472 4033	0 0555	$359 2184	0 0531	$408 4177	0 0269	187 0147	0 0025	$16 0257	0 0065	$55 0154	$1 025 6919	0 0233	$150 8070	$1 176 4989
Annual Total		$23 046 9383											$4 574 7198		$727 3748	$5 302 0947
Monthly Total (Annual Total 12)													$381 2267		$60 6146	$441 841

000277

Nonrecurring Cost Summary

Florida
A.16.1 - High Capacity Unbundled Local Loop - DS3 - Facility Termination

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$723.0434	$0.0000		$723.0434	$409.5353	$0.0000		$409.5353
Total Cost	$723.0434	$0.0000		$723.0434	$409.5353	$0.0000		$409.5353
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$732.9469				$415.1447
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$770.4738**				**$436.4001**

000278

Florida

A 16 1 - High Capacity Unbundled Local Loop - DS3 - Facility Termination

Function	JPC/ Payband	JPC/Payband Description	A Installation Work Times First	A Installation Work Times Additional	B Disconnect Work Times First	B Disconnect Work Times Additional	C Direct Labor Rate	D=A,xC Install Cost First	D=A,xC Install Cost Additional	E=BxC Disconnect Cost First	E=BxC Disconnect Cost Additional	F Disconnect Discount Factor	G=E,xF Disconnect Discount Cost First	G=E,xF Disconnect Discount Cost Additional	H=C,xG Direct Cost First	H=C,xG Direct Cost Additional
NE TWORK PROVISIONING	2300	Customer Point Of Contact - ICSC	4 0000	0 0000	0 0000	0 0000	$44 05	$176 4400	$0 0000	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$176 4400	$0 0000
NE TWORK PROVISIONING	6711	Acc Cust Advocate Cntr (ACAC)	1 9800	1 9800	0 0000	0 0000	$38 31	$75 0878	$75 0878	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$75 0878	$75 0878
NE TWORK PROVISIONING	4708	Circuit Provisioning Group (CPG)	1 7750	1 0640	0 0000	0 0000	$37 05	$65 8111	$61 0878	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$65 8111	$61 0878
NE TWORK PROVISIONING	6014	Work Management Center (WMC)	0 2666	0 2666	0 0000	0 0000	$34 37	$9 1630	$9 1630	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$9 1630	$9 1630
NE TWORK PROVISIONING	4308	CO Install & Mtce Field - Switch Eq	0 1333	0 0833	0 0000	0 0000	$44 68	$5 9625	$3 7305	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$5 9625	$3 7305
NE TWORK PROVISIONING	3210	Outside Plant Eng (FIGS3)	2 0833	2 0833	0 0000	0 0000	$47 97	$99 9350	$99 9350	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$99 9350	$99 9350
NE TWORK PROVISIONING	3110	Work & Eng Planning (FGJD)	2 2500	0 0000	0 0000	0 0000	$56 70	$126 4500	$0 0000	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$126 4500	$0 0000
NE TWORK PROVISIONING	3611	Work Program Admin (PNCS)	0 0333	0 0000	0 0000	0 0000	$38 98	$1 2988	$0 0000	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$1 2988	$0 0000
NE TWORK PROVISIONING	4311	CO Install & Mtce Field - Cbl & Fac	3 7300	3 7300	0 0000	0 0000	$42 68	$159 0424	$159 0424	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$159 0424	$159 0424
														Total	723 0433 83	699 5 35 87

Function	JPC/ Payband	JPC/Payband Description	A Installation Work Times First	A Installation Work Times Additional	B Disconnect Work Times First	B Disconnect Work Times Additional	C TELRIC Labor Rate	D=A,xC Install Cost First	D=A,xC Install Cost Additional	E=BxC Disconnect Cost First	E=BxC Disconnect Cost Additional	F Disconnect Discount Factor	G=E,xF Disconnect Discount Cost First	G=E,xF Disconnect Discount Cost Additional	H=C,xG TELRIC First	H=C,xG TELRIC Additional
NE TWORK PROVISIONING	2300	Customer Point Of Contact - ICSC	4 0000	0 0000	0 0000	0 0000	$44 05	$176 4400	$0 0000	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$176 4400	$0 0000
NE TWORK PROVISIONING	6711	Acc Cust Advocate Cntr (ACAC)	1 9800	1 9800	0 0000	0 0000	$38 31	$75 0878	$75 0878	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$75 0878	$75 0878
NE TWORK PROVISIONING	4708	Circuit Provisioning Group (CPG)	1 7750	1 0640	0 0000	0 0000	$37 05	$65 8111	$61 0878	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$65 8111	$61 0878
NE TWORK PROVISIONING	6014	Work Management Center (WMC)	0 2666	0 2666	0 0000	0 0000	$34 37	$9 1630	$9 1630	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$9 1630	$9 1630
NE TWORK PROVISIONING	4308	CO Install & Mtce Field - Switch Eq	0 1333	0 0833	0 0000	0 0000	$44 68	$5 9625	$3 7305	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$5 9625	$3 7305
NE TWORK PROVISIONING	3210	Outside Plant Eng (FIGS3)	2 0833	2 0833	0 0000	0 0000	$47 97	$99 9350	$99 9350	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$99 9350	$99 9350
NE TWORK PROVISIONING	3110	Work & Eng Planning (FGJD)	2 2500	0 0000	0 0000	0 0000	$56 70	$126 4500	$0 0000	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$126 4500	$0 0000
NE TWORK PROVISIONING	3611	Work Program Admin (PNCS)	0 0333	0 0000	0 0000	0 0000	$38 98	$1 2988	$0 0000	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$1 2988	$0 0000
NE TWORK PROVISIONING	4311	CO Install & Mtce Field - Cbl & Fac	3 7300	3 7300	0 0000	0 0000	$42 68	$159 0424	$159 0424	$0 0000	$0 0000	1 0000	$0 0000	$0 0000	$159 0424	$159 0424
														Total	723 0433 83	699 5 35 87

000279

Recurring Cost Summary

Florida

A.16.2 - High Capacity Unbundled Local Loop - DS3 - Per Mile

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel Sheets Cols L, N, & O	$32.7283	$4.8227		$37.5509				$0.0000
Total Monthly Cost	$32.7283	$4.8227		$37.5509	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$38.0653				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$40.0142				$0.0000

Total Monthly Economic Cost : $40.0142

000260

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
A.16.2 - High Capacity Unbundled Local Loop - DS3 - Per Mile

1/25/99			A	B	C=AxB	D1	D2	D3	D4	D5	E=Cx(D1xD2 x xD5)	F	G=ExF
						In-Plant Factors (Default = 1)							
	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-in Inventory Factor	Mat'l Factor	Telco Factor	Plug-in Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
Aerial Ca - Fiber	822C	00	$133 6877	0 9849	$131 6690	1 0000	2 3519	1 0000	1 0000	1 0000	$309 6724	1 0000	$309 6724
Buried Ca - Fiber	845C	00	$294 9846	1 0100	$297 9345	1 0000	3 9263	1 0000	1 0000	1 0000	$1,169 7801	1 0000	$1 169 7801
Underground Ca - Fiber	85C	00	$257 8263	0 9700	$250 0915	1 0000	1 9168	1 0000	1 0000	1 0000	$479 3754	1 0000	$479 3754

000281

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida

A.16.2 - High Capacity Unbundled Local Loop - DS3 - Per Mile

	FRC	Investment	
Poles	1C	$101 3604	= Sum of Col G
Conduit Systems	4C	$457 5159	= Sum of Col I

1/25/99			A=Prev Page Col G	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)
	FRC	Sub FRC	Investment	Land Factor	Land Investment	Building Factor	Building Investment	Pole Factor	Pole Investment	Conduit Factor	Conduit Investment
Aerial Ca - Fiber	822C	00	$309 6724	0 0000	$0 0000	0 0000	$0 0000	0 3273	$101 3604	0 0000	$0 0000
Buried Ca - Fiber	845C	00	$1,169 7801	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Underground Ca - Fiber	85C	00	$479 3754	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 9544	$457 5159
					$0 0000		$0 0000		$101 3604		$457 5159

282000

Recurring Cost Development
Volume Sensitive

Florida

A 16.2 - High Capacity Unbundled Local Loop - DS3 - Per Mile

1-25-99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Poles	1C	$101.3804	0.0500	$5.0690	0.0836	$5.6364	0.0255	$2.5809	0.0158	$1.6010	0.0085	$0.8616	$15.7478	0.0243	$2.4631	$18.2109
Aerial Ca - Fiber	822C	$309.6724	0.0555	$17.1888	0.0831	$19.5408	0.0288	$8.9477	0.0025	$0.7667	0.0085	$2.6322	$49.0743	0.0233	$7.2154	$56.2896
Buried Ca - Fiber	845C	$1,169.7801	0.0500	$58.4890	0.0867	$77.9763	0.0305	$35.7054	0.0018	$2.0886	0.0085	$9.9431	$184.2124	0.0234	$27.3729	$211.5852
Underground Ca - Fiber	86C	$478.3754	0.0530	$25.4089	0.0847	$31.0244	0.0298	$14.2061	0.0031	$1.4835	0.0085	$4.0747	$76.1757	0.0232	$11.1215	$87.2972
Conduit Systems	4C	$457.5158	0.0195	$8.9008	0.0801	$36.6643	0.0367	$16.7886	0.0028	$1.2865	0.0085	$3.8889	$67.5291	0.0212	$9.6993	$77.2284
Annual Total		$2,517.7042											$392.3982		$57.8721	$450.6114
Monthly Total (Annual Total / 12)													$32.7283		$4.8227	$37.5509

000283

Recurring Cost Summary

Florida

A.16.4 - High Capacity Unbundled Local Loop - OC3 - Facility Termination

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel Sheets Cols L, N, & O	$561.4944	$89.8278		$651.3222				$0.0000
Total Monthly Cost	$561.4944	$89.8278		$651.3222	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$660.2433				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$694.0478				$0.0000

Total Monthly Economic Cost : $694.0478

000284

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida

A 16 4 - High Capacity Unbundled Local Loop - OC3 - Facility Termination

1/25/99

	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2 x xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Digtl Circ - Pair Gain - C O - Hardwired - MCEP	257C	03	$752 8561	0 9835	$725 4017	1 0000	1 0000	1 0000	1 0000	2 1028	$1 525 4015	1 0291	$1 569 7907
Digtl Circ - Pair Gain - C O - Com Plug-in - MCEP	257C	08	$5 107 1570	0 9835	$4 920 9143	1 0 100	1 0000	1 0000	1 0800	1 0000	$5 216 1692	1 0291	$5 367 9597
Digtl Circ - Pair Gain - C O - Def Plug-in - MCEP With Sp Stock	257C	09	$4 339 6427	0 9835	$4 181 3889	1 0829	1 0000	1 0000	1 0800	1 0000	$4 711 0822	1 0291	$4 848 1541
Digtl Circ - Pair Gain - C O - Combined - MCEP	257C	15	$210 5564	0 9835	$ 7 8780	1 0000	1 3106	1 0000	1 0000	1 0000	$265 8920	1 0291	$273 6294
Digtl Circ - Pair Gain - Prem - Hardwired - Power Only	257C	19	$1 557 5102	0 9835	$1 500 7125	1 0000	1 0000	1 0000	1 0000	2 1028	$3 155 7538	1 0200	$3 218 8689
Digtl Circ - Pair Gain - Prem - Com Plug-in - Power Only	257C	22	$5 650 8308	0 9835	$5 444 7819	1 0000	1 0000	1 0000	1 0800	1 0000	$5 771 4477	1 0200	$5 886 8766
Digtl Circ - Pair Gain - Prem - Def Plug-in - Power Only With Sp Stock	257C	25	$4 339 6427	0 9835	$4 181 3889	1 0829	1 0000	1 0000	1 0800	1 0000	$4 711 0822	1 0200	$4 805 2834
Aerial Ca - Fiber - Building Entrance	812C	00	$801 9438	0 9849	$592 8542	1 0000	8 2836	1 0000	1 0000	1 0000	$4 910 9675	1 0000	$4 910 9675

S82000

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
A.18.4 - High Capacity Unbundled Local Loop - OC3 - Facility Termination

	FRC	Investment	
Land - COE	20C	$118.1834	= Sum of Col C
Buildings - COE	10C	$1,760.6920	= Sum of Col E

1/25/99

	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Digit Crc - Pair Gain - C.O. - Hardwired - MCEP	257C	03	$1,569.7907	0.0098	$15.3839	0.1460	$229.1894	0.0000	$0.0000	0.0000	$0.0000
Digit Crc - Pair Gain - C.O. - Com. Plug-in - MCEP	257C	06	$5,367.9597	0.0098	$52.6060	0.1460	$783.7221	0.0000	$0.0000	0.0000	$0.0000
Digit Crc - Pair Gain - C.O. - Def. Plug-in - MCEP With Sp. Stock	257C	09	$4,848.1541	0.0098	$47.5119	0.1460	$707.8305	0.0000	$0.0000	0.0000	$0.0000
Digit Crc - Pair Gain - C.O. - Combined - MCEP	257C	15	$273.6294	0.0098	$2.6816	0.1460	$39.9499	0.0000	$0.0000	0.0000	$0.0000
Digit Crc - Pair Gain - Prem. - Hardwired - Power Only	257C	19	$3,218.8689	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000
Digit Crc - Pair Gain - Prem. - Com. Plug-in - Power Only	257C	22	$5,886.8766	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000
Digit Crc - Pair Gain - Prem. - Def. Plug-in - Power Only With Sp. Stock	257C	25	$4,805.2834	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000
Aerial Ca - Fiber - Building Entrance	812C	00	$4,910.9675	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000
					$118.1834		$1,760.6920		$0.0000		$0.0000

982000

Recurring Cost Development
Volume Sensitive

Florida
A 16 4 - High Capacity Unbundled Local Loop - OC3 - Facility Termination

V25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FSC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$118 1834	0 0000	$0 0000	0 0990	$11 7002	0 0453	$5 3575	0 0000	$0 0000	0 0085	$1 0046	$18 0622	0 3000	$0 0000	$18 0622
Buildings - COE	10C	$1 769 6920	0 0213	$37 5614	0 0790	$139 1734	0 0362	$63 7276	0 0525	$92 4416	0 0085	$14 9658	$347 8699	0 0000	$0 0000	$347 8699
Digit Circ - Pair Gain	257C	$25 970 5628	0 0852	$2 473 3898	0 0822	$1 615 0245	0 0285	$738 5208	0 0210	$545 0702	0 0085	$220 7486	$5 583 7520	0 0371	$983 5079	$6 557 2599
Aerial Ca Fiber - Building Entrance	812C	$4 910 9875	0 0555	$272 5587	0 0831	$308 8888	0 0288	$141 8883	0 0025	$12 1598	0 0085	$41 7432	$778 2487	0 0233	$114 4755	$892 6742
Annual Total		$32 760 4057											$6 737 $328		$1 0?? 9334	$7 815 8662
Monthly Total (Annual Total ÷ 12)													$561 4944		$89 8 78	$651 3???

000287

Nonrecurring Cost Summary

Florida
A.16.4 - High Capacity Unbundled Local Loop - OC3 - Facility Termination

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$723 0434	$0 0000		$723 0434	$409 5353	$0 0000		$409 5353
Total Cost	$723 0434	$0 0000		$723 0434	$409 5353	$0 0000		$409 5353
Gross Receipts Tax Factor			X	1 0137			X	1 0137
Cost (including Gross Receipts Tax)				$732 9469				$415 1447
Common Cost Factor			X	1 0512			X	1 0512
Nonrecurring Economic Cost				**$770.4738**				**$436.4001**

002288

Nonrecurring Cost Development

Florida

A 16.4 High Capacity Unbundled Local Loop DC3 - Facility Termination

1 25/99

Function	JPC/ Payband	JPC/Payband Description	A Installation Work time First	A Installation Work time Additional	B Disconnect Work time First	B Disconnect Work time Additional	C Direct Labor Rate	D=A*C Install Cost First	D=A*C Install Cost Additional	E=B*C Disconnect Cost First	E=B*C Disconnect Cost Additional	F Disconnect Discount Factor	G Disconnect Disconnect Cost First	G Disconnect Disconnect Cost Additional	Direct Cost First	Direct Cost Additional
NETWORK PROVISIONING	2300	Customer Point Of Contact (CSC	4.0000	0.0000	0.0000	0.0000	$44.00	$176.0000	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$176.0000	$0.0000
NETWORK PROVISIONING	4710	Acc Cust Advocate Cntr (ACAC)	1.0000	1.0000	0.0000	0.0000	$38.31	$75.0878	$75.0878	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$75.0878	$75.0878
NETWORK PROVISIONING	4700	Circuit Provisioning Group (CPG)	1.7750	1.6640	0.0000	0.0000	$37.08	$65.8111	$61.6878	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$65.8111	$61.6878
NETWORK PROVISIONING	4010	Work Management Center (WMC)	0.2000	0.2000	0.0000	0.0000	$34.37	$6.8730	$6.8730	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$6.8730	$6.8730
NETWORK PROVISIONING	4300	CO Install & Main Front Switch Eq	0.1333	0.0833	0.0000	0.0000	$44.00	$5.8675	$3.7180	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$5.8675	$3.7180
NETWORK PROVISIONING	3210	Outside Plant Eng (FG3D)	2.0833	2.0833	0.0000	0.0000	$47.97	$99.9359	$99.9359	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$99.9359	$99.9359
NETWORK PROVISIONING	3110	Main & Eng Planning (FG2D)	2.2500	0.0000	0.0000	0.0000	$48.20	$108.4500	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$108.4500	$0.0000
NETWORK PROVISIONING	3610	Work Program Admin (PCS)	0.0333	0.0000	0.0000	0.0000	$38.08	$1.2308	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.2308	$0.0000
NETWORK PROVISIONING	4310	CO Install & Main Front Cbl & Pair	3.7300	3.7300	0.0000	0.0000	$42.68	$159.9424	$159.9424	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$159.9424	$159.9424
															Total	723.8433863

Function	JPC/ Payband	JPC/Payband Description	A Installation Work time First	A Installation Work time Additional	B Disconnect Work time First	B Disconnect Work time Additional	C TELRIC Labor Rate	D=A*C Install Cost First	D=A*C Install Cost Additional	E=B*C Disconnect Cost First	E=B*C Disconnect Cost Additional	F Disconnect Discount Factor	G Disconnect Disconnect Cost First	G Disconnect Disconnect Cost Additional	TELRIC First	TELRIC Additional
NETWORK PROVISIONING	2300	Customer Point Of Contact (CSC	4.0000	0.0000	0.0000	0.0000	$44.00	$176.0000	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$176.0000	$0.0000
NETWORK PROVISIONING	4710	Acc Cust Advocate Cntr (ACAC	1.0000	1.0000	0.0000	0.0000	$38.31	$75.0878	$75.0878	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$75.0878	$75.0878
NETWORK PROVISIONING	4700	Circuit Provisioning Group (CPG)	1.7750	1.6640	0.0000	0.0000	$37.08	$65.8111	$61.6878	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$65.8111	$61.6878
NETWORK PROVISIONING	4010	Work Management Center (WMC)	0.2000	0.2000	0.0000	0.0000	$34.37	$6.8730	$6.8730	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$6.8730	$6.8730
NETWORK PROVISIONING	4300	CO Install & Main Front Switch Eq	0.1333	0.0833	0.0000	0.0000	$44.00	$5.8675	$3.7180	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$5.8675	$3.7180
NETWORK PROVISIONING	3210	Outside Plant Eng (FG3D)	2.0833	2.0833	0.0000	0.0000	$47.97	$99.9359	$99.9359	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$99.9359	$99.9359
NETWORK PROVISIONING	3110	Main & Eng Planning (FG2D)	2.2500	0.0000	0.0000	0.0000	$48.20	$108.4500	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$108.4500	$0.0000
NETWORK PROVISIONING	3610	Work Program Admin (PCS)	0.0333	0.0000	0.0000	0.0000	$38.08	$1.2308	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.2308	$0.0000
NETWORK PROVISIONING	4310	CO Install & Main Front Cbl & Pair	3.7300	3.7300	0.0000	0.0000	$42.68	$159.9424	$159.9424	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$159.9424	$159.9424
															Total	723.8433863

000289

Recurring Cost Summary

Florida
A.16.5 - High Capacity Unbundled Local Loop - OC3 - Per Mile

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel Sheets Cols L, N, & O	$24.4667	$3.5799		$28.0466				$0.0000
Total Monthly Cost	$24.4667	$3.5799		$28.0466	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$28.4308				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$29.8864				$0.0000

Total Monthly Economic Cost : $29.8864

000230

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
A.16.5 - High Capacity Unbundled Local Loop - OC3 - Per Mile

1/25/99			A	B	C=AxB	D1	D2	D3	D4	D5	E=Cx(D1xD2 x. .xD5)	F	G=ExF
						In-Plant Factors (Default = 1)							
	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-in Inventory Factor	Mat'l Factor	Telco Factor	Plug-in Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
Aerial Ca - Fiber	822C	00	$45.2924	0 9849	$44.6085	1.0000	2.3515	1.0000	1 0000	1.0000	$104 9148	1 0000	$104 9148
Buried Ca - Fiber	845C	00	$139.4664	1 0100	$140 8610	1 0000	3 9263	1 0000	1 0000	1 0000	$553 0626	1 0000	$553 0626
Underground Ca - Fiber	85C	00	$331 0999	0 9700	$321 1669	1 0000	1 9168	1 0000	1 0000	1 0000	$615 6127	1 0000	$615 6127

000291

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida

A.16.5 - High Capacity Unbundled Local Loop - OC3 - Per Mile

	FRC	Investment	
Poles	1C	$34.3402	= Sum of Col G
Conduit Systems	4C	$587 5408	= Sum of Col I

1/25/99			A=Prev Page Col G	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)
	FRC	Sub FRC	Investment	Land Factor	Land Investment	Building Factor	Building Investment	Pole Factor	Pole Investment	Conduit Factor	Conduit Investment
Aerial Ca - Fiber	822C	00	$104 9148	0 0000	$0 0000	0 0000	$0 0000	0 3273	$34 3402	0 0000	$0 0000
Buried Ca - Fiber	845C	00	$553 0626	0 0000	$0 0000	0.0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Underground Ca - Fiber	85C	00	$615 6127	0 0000	$0 0000	0.0000	$0.0000	0 0000	$0 0000	0 9544	$587 5408
					$0.0000		$0.0000		$34.3402		$587 5408

002292

Recurring Cost Development
Volume Sensitive

Florida
A 16.5 - High Capacity Unbundled Local Loop - OC3 - Per Mile

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=C+E+G+I+K	M	N=(AxM)	O=(L+N)
	PBC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Poles	1C	$34.3402	0.0500	$1.7170	0.0566	$1.9088	0.0255	$0.8744	0.0158	$0.5424	0.0085	$0.2918	$5.3352	0.0243	$0.8345	$6.1697
Aerial Cx - Fiber	822C	$104.9148	0.0585	$6.8228	0.0831	$8.6203	0.0288	$3.0314	0.0025	$0.2588	0.0085	$0.8918	$16.6380	0.0233	$2.4445	$19.0705
Buried Cx - Fiber	845C	$553.0826	0.0500	$27.6531	0.0867	$36.6666	0.0305	$16.8812	0.0018	$0.9922	0.0085	$4.7010	$87.0941	0.0234	$12.9417	$100.0358
Underground Cx - Fiber	85C	$815.6127	0.0630	$32.6275	0.0847	$39.8415	0.0298	$18.243-	0.0031	$1.8795	0.0085	$5.2327	$87.8246	0.0232	$14.2822	$112.1068
Conduit Systems	4C	$567.3488	0.0195	$11.4303	0.0801	$47.0842	0.0367	$21.5599	0.0028	$1.6522	0.0085	$4.9941	$86.7207	0.0212	$12.4519	$99.1726
Annual Total		$1,885.4712											$293.6007		$42.9587	$336.5594
Monthly Total (Annual Total / 12)													$24.4667		$3.5799	$28.0466

Recurring Cost Summary

Florida
A.16.7 - High Capacity Unbundled Local Loop - OC12 - Facility Termination

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel. Sheet - Co. L. n. & O	$1,707.6976	$274.0570		$1,981.7547				$0.0000
Total Monthly Cost	$1,707.6976	$274.0570		$1,981.7547	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$2,008.8988				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$2,111.7544				$0.0000

Total Monthly Economic Cost : $2,111.7544

000294

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
A 16.7 - High Capacity Unbundled Local Loop - OC12 - Facility Termination

1/25/99

	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 In-Plant Factors (Default = 1) Plug-In Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-In Factor	D5 Hardwire Factor	E=Cx(D1xD2 x xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Digit Circ - Pair Gain - C O - Hardwired - MCEP	257C	03	$3,893 0512	0 9635	$3,751 0833	1 0000	1 0000	1 0000	1 0000	2 1028	$7,887 9168	1 0291	$8 117 4552
Digit Circ - Pair Gain - C O - Com Plug-in - MCEP	257C	08	$9,848 4634	0 9635	$9,294 6858	1 0000	1 0000	1 0000	1 0800	1 0000	$9,852 3870	1 0291	$10 139 0709
Digit Circ - Pair Gain - C O - Def Plug-in - MCEP With Sp Stock	257C	09	$20,599 7756	0 9635	$19,810 0223	1 0629	1 0000	1 0000	1 0800	1 0000	$22,319 4370	1 0291	$22 966 9327
Digit Circ - Pair Gain - C O - Combined - MCEP	257C	15	$212 9000	0 9635	$204 7508	1 0000	1 3108	1 0000	1 0000	1 0000	$268 3463	1 0291	$276 1552
Digit Circ - Pair Gain - Prem - Hardwired - Power Only	257C	16	$4,782 3858	0 9635	$4,607 9864	1 0000	1 0000	1 0000	1 0000	2 1028	$9,689 8442	1 0200	$9 883 6411
Digit Circ - Pair Gain - Prem - Com Plug-in - Power Only	257C	22	$10,287 8049	0 9635	$9,893 3868	1 0000	1 0000	1 0000	1 0800	1 0000	$10 488 9710	1 0200	$10 696 7104
Digit Circ - Pair Gain - Prem - Def Plug-in - Power Only With Sp Stock	257C	25	$20,599 7756	0 9635	$19,810 0223	1 0629	1 0000	1 0000	1 0800	1 0000	$22,319 4370	1 0200	$22 765 8258
Aerial Ca - Fiber - Building Entrance	812C	00	$740 8537	0 9849	$729 6668	1 0000	8 2836	1 0000	1 0000	1 0000	$6 044 2676	1 0000	$6 044 2676

SG2000

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida

A.18.7 - High Capacity Unbundled Local Loop - OC12 - Facility Termination

	FRC	Investment	
Land - COE	20C	$406 7158	= Sum of Col C
Buildings - COE	10C	$6,059 2356	= Sum of Col E

1/25/99

	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Digit Carr - Pair Gain - C O - Hardwired - MCEP	257C	03	$8,117 4552	0 0098	$79 5511	0 1460	$1,185 1485	0 0000	$0 0000	0 0000	$0 0000
Digit Carr - Pair Gain - C O - Com. Plug-in - MCEP	257C	06	$10,139 0709	0 0098	$99 3629	0 1460	$1,480 3043	0 0000	$0 0000	0 0000	$0 0000
Digit Carr - Pair Gain - C O - Def. Plug-in - MCEP With Sp. Stock	257C	08	$22,988 9327	0 0098	$225 0955	0 1460	$3,353 4642	0 0000	$0 0000	0 0000	$0 0000
Digit Carr - Pair Gain - C.O - Combined - MCEP	257C	15	$276 1552	0 0098	$2 7063	0 1460	$40 3187	0 0000	$0 0000	0 0000	$0 0000
Digit Carr - Pair Gain - Prem - Hardwired - Power Only	257C	19	$9,883 6411	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Digit Carr - Pair Gain - Prem - Com. Plug-in - Power Only	257C	22	$10,898 7104	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Digit Carr - Pair Gain - Prem - Def. Plug-in - Power Only With Sp. Stock	257C	25	$22,765 8258	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Aerial Ca - Fiber - Building Entranc -	812C	00	$6,044 2676	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
					$406 7158		$6,059 2356		$0 0000		$0 0000

002296

Recurring Cost Development
Volume Sensitive

Florida
A.16.7 - High Capacity Unbundled Local Loop - OC12 - Facility Termination

1/29/99		A=Prev Page Col A	B	C=(A*B)	D	E=(A*D)	F	G=(A*F)	H	I=(A*H)	J	K=(A*J)	L=(C+E+G+I+K)	M	N=(A*M)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$408 7158	0 0000	$0 0000	0 0990	$40 2849	0 0453	$18 4373	0 0000	$0 0000	0 0085	$3 4571	$62 1593	0 0000	$0 0000	$62 1593
Buildings - COE	10C	$6 058 2358	0 0213	$129 2637	0 0780	$478 9505	0 0362	$219 3117	0 0525	$318 1260	0 0085	$51 5035	$1 197 1574	0 3000	$0 0000	$1 197 1574
Digit Circ - Pair Gain	257C	$84 847 7912	0 0862	$8,080 7420	0 0822	$5 276 4072	0 0285	$2 416 0895	0 0210	$1 780 7854	0 0085	$721 2082	$18 275 2104	0 0371	$3 147 8531	$21 423 0634
Aerial Ca - Fiber - Building Entrance	812C	$8 044 2678	0 0555	$335 4569	0 0831	$381 4017	0 0289	$174 6441	0 0025	$14 9656	0 0085	$51 3763	$957 8445	0 0233	$140 8314	$1 098 6760
Annual Total		$97 358 0103											$20 492 3716		$3 288 6845	$23 781 0561
Monthly Total (Annual Total / 12)													$1 707 6976		$274 0570	$1 981 7547

000297

Nonrecurring Cost Summary

Florida
A.16.7 - High Capacity Unbundled Local Loop - OC12 - Facility Termination

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$723.0434	$0.0000		$723.0434	$409.5353	$0.0000		$409.5353
Total Cost	$723.0434	$0.0000		$723.0434	$409.5353	$0.0000		$409.5353
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$732.9469				$415.1447
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$770.4738**				**$436.4001**

000298

Nonrecurring Cost Development

Florida

A xDSL High Capacity Unbundled Loop - DC12 Monthly Termination

Function	JPC/ Payload	JPC/Payload Description	A Installation Work Activities First	A Installation Work Activities Additional	B Disconnect Work Activities First	B Disconnect Work Activities Additional	C Direct Labor Rate	D=A+C Install Cost First	D=A+C Install Cost Additional	E=B+C Disconnect Cost First	E=B+C Disconnect Cost Additional	F Disconnect Discount Factor	Disconnect Disconnect Cost First	Disconnect Disconnect Cost Additional	Direct Cost First	Direct Cost Additional
NETWORK PROVISIONING	2300	Customer Point Of Contact - ICSC	4.0000	0.0000	0.0000	0.0000	$44.98	$179.9400	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$179.9400	$0.0000
NETWORK PROVISIONING	4711X	Acc Cust Advocate Ctr (ACAC)	1.9800	1.9800	0.0000	0.0000	$38.31	$75.8838	$75.8838	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$75.8838	$75.8838
NETWORK PROVISIONING	4700X	Circuit Provisioning Group (CPG)	1.7750	1.8540	0.0000	0.0000	$37.08	$66.0111	$68.6678	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$66.0111	$68.6678
NETWORK PROVISIONING	4811X	Work Management Center (WMC)	0.3846	0.3846	0.0000	0.0000	$36.37	$8.1630	$8.1630	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$8.1630	$8.1630
NETWORK PROVISIONING	4300X	CO Install & Mtce Field - Switch Eq	0.1333	0.0833	0.0000	0.0000	$44.98	$7.1965	$3.7395	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$7.1965	$3.7395
NETWORK PROVISIONING	3210X	Outside Plant Eng (FCO)0X	2.0833	2.0833	0.0000	0.0000	$47.97	$99.9758	$99.9758	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$99.9758	$99.9758
NETWORK PROVISIONING	3110X	Work & Eng Planning (FCO)0	2.2500	0.0000	0.0000	0.0000	$36.20	$120.4500	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$120.4500	$0.0000
NETWORK PROVISIONING	3611X	Work Plug-in Admin (PICS)	0.0333	0.0000	0.0000	0.0000	$38.86	$1.2938	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.2938	$0.0000
NETWORK PROVISIONING	4311X	CO Install & Mtce Field - Cat 6 Fac	3.7500	3.7500	0.0000	0.0000	$42.08	$158.0424	$158.0424	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$158.0424	$158.0424
														Total	723.0433363	499.5353897

Function	JPC/ Payload	JPC/Payload Description	Installation Work Activities First	Installation Work Activities Additional	Disconnect Work Activities First	Disconnect Work Activities Additional	TBL/RC Direct Labor Rate	Install Cost First	Install Cost Additional	Disconnect Cost First	Disconnect Cost Additional	Disconnect Discount	Discounted Disconnect Cost First	Discounted Disconnect Cost Additional	TBL/RC First	TBL/RC Additional
NETWORK PROVISIONING	2300	Customer Point Of Contact - ICSC	4.0000	0.0000	0.0000	0.0000	$44.98	$179.9400	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$179.9400	$0.0000
NETWORK PROVISIONING	4711X	Acc Cust Advocate Ctr (ACAC)	1.9800	1.9800	0.0000	0.0000	$38.31	$75.8838	$75.8838	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$75.8838	$75.8838
NETWORK PROVISIONING	4700X	Circuit Provisioning Group (CPG)	1.7750	1.8540	0.0000	0.0000	$37.08	$66.0111	$68.6678	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$66.0111	$68.6678
NETWORK PROVISIONING	4811X	Work Management Center (WMC)	0.3846	0.3846	0.0000	0.0000	$36.37	$8.1630	$8.1630	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$8.1630	$8.1630
NETWORK PROVISIONING	4300X	CO Install & Mtce Field - Switch Eq	0.1333	0.0833	0.0000	0.0000	$44.98	$7.1965	$3.7395	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$7.1965	$3.7395
NETWORK PROVISIONING	3210X	Outside Plant Eng (FCO)0X	2.0833	2.0833	0.0000	0.0000	$47.97	$99.9758	$99.9758	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$99.9758	$99.9758
NETWORK PROVISIONING	3110X	Work & Eng Planning (FCO)0	2.2500	0.0000	0.0000	0.0000	$36.20	$120.4500	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$120.4500	$0.0000
NETWORK PROVISIONING	3611X	Work Plug-in Admin (PICS)	0.0333	0.0000	0.0000	0.0000	$38.86	$1.2938	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.2938	$0.0000
NETWORK PROVISIONING	4311X	CO Install & Mtce Field - Cat 6 Fac	3.7500	3.7500	0.0000	0.0000	$42.08	$158.0424	$158.0424	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$158.0424	$158.0424
														Total	723.0433363	499.5353897

Recurring Cost Summary

Florida
A.16.8 - High Capacity Unbundled Local Loop - OC12 - Per Mile

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel Sheets Cols L, N, & O	$30.1129	$4.4060		$34.5189				$0.0000
Total Monthly Cost	$30.1129	$4.4060		$34.5189	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$34.9917				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$36.7833				$0.0000

Total Monthly Economic Cost : $36.7833

000300

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
A.16.8 - High Capacity Unbundled Local Loop - OC12 - Per Mile

1/25/99			A	B	C=AxB	D1	D2	D3	D4	D5	E=Cx(D1xD2 x xD5)	F	G=ExF
						In-Plant Factors (Default = 1)							
	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-in Inventory Factor	Mat'l Factr	Telco Factor	Plug-in Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
Aerial Ca - Fiber	822C	00	$55.7445	0.9849	$54.9028	1.0000	2.3519	1.0000	1.0000	1.0000	$129.1259	1.0000	$129.1259
Buried Ca - Fiber	845C	00	$171.6509	1.0100	$173.3674	1.0000	3.9263	1.0000	1.0000	1.0000	$680.6925	1.0000	$680.6925
Underground Ca - Fiber	85C	00	$407.5076	0.9700	$395.2824	1.0000	1.9168	1.0000	1.0000	1.0000	$757.6772	1.0000	$757.6772

000301

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida

A.16.8 - High Capacity Unbundled Local Loop - OC12 - Per Mile

	FRC	Investment	
Poles	1C	$42.2648	= Sum of Col G
Conduit Systems	4C	$723.1271	= Sum of Col I

1/25/99			A=Prev Page Col G	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)
	FRC	Sub FRC	Investment	Land Factor	Land Investment	Building Factor	Building Investment	Pole Factor	Pole Investment	Conduit Factor	Conduit Investment
Aerial Ca - Fiber	822C	00	$129.1259	0.0000	$0.0000	0.0000	$0.0000	0.3273	$42.2648	0.0000	$0.0000
Buried Ca - Fiber	845C	00	$680.6925	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000
Underground Ca - Fiber	85C	00	$757.6772	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.9544	$723.1271
					$0.0000		$0.0000		$42.2648		$723.1271

Recurring Cost Development
Volume Sensitive

Florida
A.16.8 - High Capacity Unbundled Local Loop - OC12 - Per Mile

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
Poles	FRC 1C	Investment $42 2848	Depreciation Factor 0 0500	Depreciation $2 1132	Cost of Money Factor 0 0556	Cost of Money $2 3502	Income Tax Factor 0 0255	Income Tax $1 0782	Plant Specific Factor 0 0158	Plant Specific Expense $0 6676	Ad Valorem Factor 0 0085	Ad Valorem Expense $0 3583	Direct Cost $6 5665	Shared Cost Factor 0 0243	Shared Cost $1 0 70	TELRIC $7 5935
Aerial Ca - Fiber	822C	$129 1250	0 0555	$7 1665	0 0831	$8 1480	0 0299	f3 7310	0 0025	$0 3197	0 0085	$1 0976	$20 4628	0 0233	$3 0086	$23 4714
Buried Ca - Fiber	845C	$680 6825	0 0500	$34 0348	0 0667	$45 3742	0 0305	$20 7769	0 0018	$1 2212	0 0085	$5 7859	$107 1928	0 0234	$15 9282	$123 1210
Underground Ca - Fiber	85C	$757 6772	0 0530	$40 1589	0 0647	$49 0357	0 0298	$22 4535	0 0031	$2 3132	0 0085	$6 4403	$120 3995	0 0232	$17 5781	$137 9776
Conduit Systems	4C	$723 271	0 0195	$14 0861	0 0801	$57 9498	0 0367	$26 5352	0 0028	$2 0334	0 0085	$6 1466	$106 7332	0 3212	$15 3303	$122 0635
Annual Total		$2 332 6876											$361 3547		$52 8723	$414 2270
Monthly Total (Annual Total / 12)													$30 1129		$4 4060	$34 5189

000303

Recurring Cost Summary

Florida
A.16.10 - High Capacity Unbundled Local Loop - OC48 - Facility Termination

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel. Sheets Cols L, N, & O	$1,517.1075	$231.7417		$1,748.8491				$0.0000
Total Monthly Cost	$1,517.1075	$231.7417		$1,748.8491	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$1,7 2.8031				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$1,863.5706				$0.0000

Total Monthly Economic Cost : $1,863.5706

000304

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida

A.16.10 - High Capacity Unbundled Local Loop - OC48 - Facility Termination

1/25/99			A	B	C=AxB	D1	D2	D3	D4	D5	E=Cx(D1xD2 x xD5)	F	G=ExF
						In-Plant Factors (Default = 1)							
	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-in Inventory Factor	Mat'l Factor	Telco Factor	Plug-in Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
Digtl Circ - Pwr Gen - C O - Combined - MCEP	257C	15	$850 0000	0 9635	$819 0031	1 0000	1 3106	1 0000	1 0000	1 0000	$1,073 3854	1 0291	$1 104 6209
Digtl Circ - Other - C O - Hardwired - MCEP	357C	03	$8,758 0080	0 9635	$8,438 6297	1 0000	1 0000	1 0000	1 1000	2 5935	$21,885 6821	1 0571	$23 135 3334
Digtl Circ - Other - C O - Com Plug-in - MCEP	357C	06	$34,771 8000	0 9635	$33,503 7768	1 0000	1 0000	1 0000	1 0600	1 0000	$35,514 0034	1 0571	$37 541 8530
Digtl Circ - Other - Prem - Hardwired - Power Only	357C	19	$216 0600	0 9635	$208 1809	1 0000	1 0000	1 0000	1 0000	2 5935	$539 9191	1 0356	$559 1403
Aerial Ca - Fiber - Building Entrance	812C	00	$2,430 0000	0 9849	$2,393 3070	1 0000	8 2836	1 0000	1 0000	1 0000	$19,825 1979	1 0000	$19 825 1979

000305

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida

A.16.10 - High Capacity Unbundled Local Loop - OC48 - Facility Termination

	FRC	Investment	
Land - COE	20C	$605 4617	= Sum of Col C
Buildings - COE	10C	$9,020 1439	= Sum of Col E

1/25/99	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Digtl Circ - Pair Gain - C O - Combined - MCEP	257C	15	$1,104 6209	0 0098	$10 8253	0 1460	$161 2747	0 0000	$0 0000	0 0000	$0 0000
Digtl Circ - Other - C O - Hardwired - MCEP	357C	03	$23,135 3334	0 0098	$226 7263	0 1460	$3,377 7587	0 0000	$0 0000	0 0000	$0 0000
Digtl Circ - Other - C O - Com Plug-in - MCEP	357C	06	$37,541 8530	0 0098	$367 9102	0 1460	$5,481 1105	0 0000	$0 0000	0 0000	$0 0000
Digtl Circ - Other - Prem - Hardwired - Power Only	357C	19	$559 1403	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Aerial Ca - Fiber - Building Entrance	812C	00	$19,825 1979	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
					$605 4617		$9,020 1439		$0 0000		$0 0000

000306

Recurring Cost Development
Volume Sensitive

Florida
A.10.10 - High Capacity Unbundled Local Loop - OC48 - Facility Termination

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$805 4817	0 0000	$0 0000	0 0980	$58 9407	0 0453	$27 4488	0 0000	$0 0000	0 0085	$5 1464	$92 5340	0 0000	$0 0000	$92 5340
Buildings - COE	10C	$9,020 1438	0 0213	$192 4297	0 0790	$712 9846	0 0362	$326 4808	0 0525	$473 5846	0 0085	$76 6712	$1 782 1408	0 0000	$0 0000	$1 782 1408
Digit Circ - Pair Gain	257C	$1 104 8269	0 0852	$105 2020	0 0822	$88 8828	0 0285	$31 4545	0 0210	$23 1838	0 0085	$9 3893	$237 9223	0 0371	$40 9814	$278 9037
Digit Circ - Other	357C	$81,238 3287	0 0852	$6,832 0311	0 0822	$3 808 0873	0 0285	$1 743 7251	0 0171	$1 046 5901	0 0085	$520 5088	$12 950 8423	0 0372	$2 277 9914	$15 228 9337
Aerial Ca - Fiber - Building Entrance	812C	$19,825 1978	0 0555	$1 100 2985	0 0831	$1,250 9877	0 0289	$572 8325	0 0025	$49 0872	0 0085	$168 5142	$3 141 7301	0 0233	$461 9271	$3 603 6572
Annual Total		$81 761 7510											$18 205 2695		$2 780 9995	$20 986 1884
Monthly Total (Annual Total / 12)													$1 517 1075		$231 7417	$1 748 8491

000307

Nonrecurring Cost Summary

Florida
A.16.10 - High Capacity Unbundled Local Loop - OC48 - Facility Termination

1/25/99

Nonrecurring Cost

	First			Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Sheet Col H	$723.0434	$0.0000	$723.0434	$409.5353	$0.0000	$409.5353
Total Cost	$723.0434	$0.0000	$723.0434	$409.5353	$0.0000	$409.5353
Gross Receipts Tax Factor			x 1.0137			x 1.0137
Cost (including Gross Receipts Tax)			$732.9469			$415.1447
Common Cost Factor			x 1.0512			x 1.0512
Nonrecurring Economic Cost			**$770.4738**			**$436.4001**

000208

Nonrecurring Cost Development

Florida

A 16.10 - High Capacity Unbundled Local Loop - OC48 - Facility Termination

1/25/99

Function	JPC/ Payband	JPC/Payband Description	A Installation Worktimes First	A Installation Worktimes Additional	B Disconnect Worktimes First	B Disconnect Worktimes Additional	C Direct Labor Rate	D=AxC Install Cost First	D=AxC Install Cost Additional	E=BxC Disconnect Cost First	E=BxC Disconnect Cost Additional	F Disconnect Discount Factor	G=ExF Discounted Disconnect Cost First	G=ExF Discounted Disconnect Cost Additional	Direct Cost First	Direct Cost Additional
NETWORK PROVISIONING	2300	Customer Point Of Contact - ICSC	4.0000	0.0000	0.0000	0.0000	$44.88	$179.4400	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$179.4400	$0.0000
NETWORK PROVISIONING	6711	Acc Cust Advocate Ctr (ACAC)	1.9800	1.9800	0.0000	0.0000	$38.31	$75.0876	$75.0876	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$75.0876	$75.0876
NETWORK PROVISIONING	4709	Circuit Provisioning Group (CPG)	1.7758	1.6640	0.0000	0.0000	$37.08	$65.8111	$61.6678	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$65.8111	$61.6678
NETWORK PROVISIONING	6011	Work Management Center (WMC)	0.2666	0.2666	0.0000	0.0000	$34.37	$9.1630	$9.1630	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$9.1630	$9.1630
NETWORK PROVISIONING	4308	CO Install & Mtce Field - Switch Eq	0.1333	0.0833	0.0000	0.0000	$44.88	$5.9825	$3.7385	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$5.9825	$3.7385
NETWORK PROVISIONING	3211	Outside Plant Eng (FG30)	2.0833	2.0833	0.0000	0.0000	$47.97	$99.9359	$99.9359	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$99.9359	$99.9359
NETWORK PROVISIONING	3111	Ntwk & Eng Planning (FG20)	2.2500	0.0000	0.0000	0.0000	$56.20	$126.4500	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$126.4500	$0.0000
NETWORK PROVISIONING	3411	Ntwk Plug-In Admin (PICS)	0.0333	0.0000	0.0000	0.0000	$38.98	$1.2308	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.2308	$0.0000
NETWORK PROVISIONING	4311	CO Install & Mtce Field - Ckt & Fac	3.7300	3.7300	0.0000	0.0000	$42.68	$159.9424	$159.9424	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$159.9424	$159.9424
														Total	723.843363	499.535287

Function	JPC/ Payband	JPC/Payband Description	Installation Worktimes First	Installation Worktimes Additional	Disconnect Worktimes First	Disconnect Worktimes Additional	TELRIC Labor Rate	Install Cost First	Install Cost Additional	Disconnect Cost First	Disconnect Cost Additional	Disconnect Discount Factor	Discounted Disconnect Cost First	Discounted Disconnect Cost Additional	TELRIC First	TELRIC Additional
NETWORK PROVISIONING	2300	Customer Point Of Contact - ICSC	4.0000	0.0000	0.0000	0.0000	$44.88	$179.4400	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$179.4400	$0.0000
NETWORK PROVISIONING	6711	Acc Cust Advocate Ctr (ACAC)	1.9800	1.9800	0.0000	0.0000	$38.31	$75.0876	$75.0876	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$75.0876	$75.0876
NETWORK PROVISIONING	4709	Circuit Provisioning Group (CPG)	1.7758	1.6640	0.0000	0.0000	$37.08	$65.8111	$61.6678	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$65.8111	$61.6678
NETWORK PROVISIONING	6011	Work Management Center (WMC)	0.2666	0.2666	0.0000	0.0000	$34.37	$9.1630	$9.1630	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$9.1630	$9.1630
NETWORK PROVISIONING	4308	CO Install & Mtce Field - Switch Eq	0.1333	0.0833	0.0000	0.0000	$44.88	$5.9825	$3.7385	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$5.9825	$3.7385
NETWORK PROVISIONING	3211	Outside Plant Eng (FG30)	2.0833	2.0833	0.0000	0.0000	$47.97	$99.9359	$99.9359	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$99.9359	$99.9359
NETWORK PROVISIONING	3111	Ntwk & Eng Planning (FG20)	2.2500	0.0000	0.0000	0.0000	$56.20	$126.4500	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$126.4500	$0.0000
NETWORK PROVISIONING	3411	Ntwk Plug-In Admin (PICS)	0.0333	0.0000	0.0000	0.0000	$38.98	$1.2308	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.2308	$0.0000
NETWORK PROVISIONING	4311	CO Install & Mtce Field - Ckt & Fac	3.7300	3.7300	0.0000	0.0000	$42.68	$159.9424	$159.9424	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$159.9424	$159.9424
														Total	723.843363	499.535287

000309

Recurring Cost Summary

Florida
A.16.11 - High Capacity Unbundled Local Loop - OC48 - Per Mile

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel Sheets Cols L, N, & O	$98.7703	$14.4518		$113.2220				$0.0000
Total Monthly Cost	$98.7703	$14.4518		$113.2220	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$114.7728				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$120.6492				$0.0000

Total Monthly Economic Cost : $120.6492

000310

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
A.16.11 - High Capacity Unbundled Local Loop - OC48 - Per Mile

1/25/99			A	B	C=AxB	D1	D2	D3	D4	D5	E=Cx(D1xD2 x xD5)	F	G=ExF
						In-Plant Factors (Default = 1)							
	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-In Inventory Factor	Mat'l Factor	Telco Factor	Plug-In Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
Aerial Ca - Fiber	822C	00	$182.8421	0.9849	$180.0812	1.0000	2.3515	1.0000	1.0000	1.0000	$423.5330	1.0000	$423.5330
Buried Ca - Fiber	845C	00	$563.0150	1.0100	$568.6451	1.0000	3.9263	1.0000	1.0000	1.0000	$2,232.6713	1.0000	$2,232.6713
Underground Ca - Fiber	85C	00	$1,336.6249	0.9700	$1,296.5261	1.0000	1.9168	1.0000	1.0000	1.0000	$2,485.1813	1.0000	$2,485.1813

000311

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida

A.18.11 - High Capacity Unbundled Local Loop - OC48 - Per Mile

	FRC	Investment	
Poles	1C	$138.6287	= Sum of Col G
Conduit Systems	4C	$2,371.8570	= Sum of Col I

1/25/99

	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Aerial Ca - Fiber	822C	00	$423.5330	0.0000	$0.0000	0.0000	$0.0000	0.3273	$138.6287	0.0000	$0.0000
Buried Ca - Fiber	845C	00	$2,232.6713	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000
Underground Ca - Fiber	85C	00	$2,485.1813	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.9544	$2,371.8570
					$0.0000		$0.0000		$138.6287		$2,371.8570

0003312

Recurring Cost Development
Volume Sensitive

Florida
A.16.11 - High Capacity Unbundled Local Loop - OC48 - Per Mile

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Poles	1C	$139 6287	0 0500	$6 9314	0 0556	$7 7087	0 0255	$3 5298	0 0158	$2 1896	0 0085	$1 1783	$21 5380	0 0243	$3 3687	$24 9067
Aerial Ca - Fiber	822C	$423 5330	0 0555	$23 5061	0 0831	$26 7256	0 0269	$12 2378	0 0025	$1 0487	0 0085	$3 6000	$67 1179	0 0233	$9 6683	$76 9863
Buried Ca - Fiber	845C	$2 232 6713	0 0500	$111 6336	0 0667	$148 8275	0 0305	$68 1482	0 0018	$4 0054	0 0085	$18 9777	$351 5923	0 0234	$52 2445	$403 8368
Underground Ca - Fiber	85C	$2 485 1613	0 0530	$131 7146	0 0847	$180 8371	0 0298	$73 8474	0 0031	$7 5873	0 0085	$21 1240	$394 9104	0 0232	$57 6562	$452 5666
Conduit Systems	4C	$2 371 8570	0 0195	$46 1434	0 0801	$190 0754	0 0367	$87 0356	0 0028	$6 6897	0 0085	$20 1608	$350 0848	0 0212	$50 2834	$400 3682
Annual Total		$7 651 8712											$1 185 2434		$173 4211	$1 358 6645
Monthly Total (Annual Total / 12)													$98 7703		$14 4518	$113 2220

000313

Recurring Cost Summary

Florida
A.16.13 - High Capacity Unbundled Local Loop - OC48 - Interface OC12 on OC48

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel Sheets Cols L, N, & O	$434.2575	$66.7992		$501.0567				$0.0000
Total Monthly Cost	$434.2575	$66.7992		$501.0567	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$507.9197				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$533.9252				$0.0000

Total Monthly Economic Cost : $533.9252

000314

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida

A.16.13 - High Capacity Unbundled Local Loop - OC48 - Interface OC12 on OC48

1/25/99

	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=C x (D1xD2 x xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=E x F Total Investment
						In-Plant Factors (Default = 1)							
Digit Circ - Other - C O - Hardwired - MCEP	357C	03	$24 0244	0 9835	$23 1483	1 0000	1 0000	1 0000	1 0000	2 5935	$60 0353	1 0571	$63 4633
Digit Circ - Other - C O - Def Plug-in - MCEP With Sp Stock	357C	09	$18,721 8000	0 9835	$18,039 0721	1 0629	1 0000	1 0000	1 0600	1 0000	$20 324 1535	1 0571	$21 484 6627

000315

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
A.18.13 - High Capacity Unbundled Local Loop - OC48 - Interface OC12 on OC48

	FRC	Investment	
Land - COE	20C	$211.1716	= Sum of Col C
Buildings - COE	10C	$3,146.0264	= Sum of Col E

1/25/99

	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Digit Carc - Other - C O - Hardwired - MCEP	357C	03	$63.4633	0.0098	$0.6219	0.1460	$9.2656	0.0000	$0.0000	0.0000	$0.0000
Digit Carc - Other - C O - Del Plug-in MCEP With Sp Stock	357C	09	$21,484.6627	0.0098	$210.5497	0.1460	$3,136.7608	0.0000	$0.0000	0.0000	$0.0000
					$211.1716		$3,146.0264		$0.0000		$0.0000

000316

Recurring Cost Development
Volume Sensitive

Florida
A.98.13 - High Capacity Unbundled Local Loop - OC48 - Interface OC12 on OC48

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	PISC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land COE	20C	$211.1716	0.0000	$0.0000	0.0980	$20.9060	0.0453	$9.5729	0.0000	$0.0000	0.0085	$1.7950	$32.2738	0.0000	$0.0000	$32.2738
Buildings COE	10C	$3,148.0264	0.0213	$67.1152	0.0780	$248.6767	0.0362	$113.8882	0.0525	$165.1758	0.0085	$26.7412	$621.5782	0.0000	$0.0000	$621.5782
Digit Circ Other	35?C	$21,548.1280	0.0952	$2,052.2029	0.0622	$1,340.0078	0.0285	$613.5902	0.0171	$368.2780	0.0085	$183.1591	$4,557.2384	0372	$801.5903	$5,358.8287
Annual Total		$24,905.3241											$5,211.0904		$801.5903	$6,012.6807
Monthly Total (Annual Total / 12)													$434.2575		$66.7992	$501.0567

000317

Nonrecurring Cost Summary

Florida
A.16.13 - High Capacity Unbundled Local Loop - OC48 - Interface OC12 on OC48

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$443.6675	$0.0000		$443.6675	$309.5994	$0.0000		$309.5994
Total Cost	$443.6675	$0.0000		$443.6675	$309.5994	$0.0000		$309.5994
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$449.7444				$313.8400
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$472.7713**				**$329.9086**

000312

Florida

A 16 13 - High Capacity Unbundled Local Loop - OC48 - Interface OC12 on OC48

1/29/98			A		B		C	D=A+C		E=B+C		F	G=E+F		H=D+G	
			Installation Worktimes		Disconnect Worktimes		Direct Labor	Install Cost		Disconnect Cost		Disconnect Discount	Disconnect Discount Cost		Direct Cost	
Function	JPC/ Payband	JPC/Payband Description	First	Additional	First	Additional	Rate	First	Additional	First	Additional	Factor	First	Additional	First	Additional
NETWORK PROVISIONING	471X	Acc Cost Advocate Cntr (ACAC)	1.9800	1.9800	0.0000	0.0000	$38.31	$75.8878	$75.8878	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$75.8878	$75.8878
NETWORK PROVISIONING	470X	Circuit Provisioning Group (CPG)	1.7750	1.6640	0.0000	0.0000	$37.08	$65.8111	$61.6678	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$65.8111	$61.6678
NETWORK PROVISIONING	401X	Work Management Center (WMC)	0.2868	0.2868	0.0000	0.0000	$34.37	$9.8630	$9.8630	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$9.8630	$9.8630
NETWORK PROVISIONING	430X	CO Install & Mtce Field - Switch Eq	0.1333	0.0833	0.0000	0.0000	$44.88	$5.9825	$3.7386	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$5.9825	$3.7386
NETWORK PROVISIONING	311X	Ntwk & Eng Planning @ G20i	2.2500	0.0000	0.0000	0.0000	$56.20	$126.4500	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$126.4500	$0.0000
NETWORK PROVISIONING	361X	Ntwk Plug-In Admin - PICS	0.0333	0.0000	0.0000	0.0000	$36.06	$1.2308	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.2308	$0.0000
NETWORK PROVISIONING	431X	CO Install & Mtce Field - Ckt & Fac	3.7300	3.7300	0.0000	0.0000	$42.88	$159.9424	$159.9424	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$159.9424	$159.9424
															Total	643.8874452

			Installation Worktimes		Disconnect Worktimes		TELRIC Labor	Install Cost		Disconnect Cost		Disconnect Discount	Disconnect Discount Cost		TELRIC	
Function	JPC/ Payband	JPC/Payband Description	First	Additional	First	Additional	Rate	First	Additional	First	Additional	Factor	First	Additional	First	Additional
NETWORK PROVISIONING	471X	Acc Cost Advocate Cntr (ACAC)	1.9800	1.9800	0.0000	0.0000	$38.31	$75.8878	$75.8878	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$75.8878	$75.8878
NETWORK PROVISIONING	470X	Circuit Provisioning Group (CPG)	1.7750	1.6640	0.0000	0.0000	$37.08	$65.8111	$61.6678	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$65.8111	$61.6678
NETWORK PROVISIONING	401X	Work Management Center (WMC)	0.2868	0.2868	0.0000	0.0000	$34.37	$9.8630	$9.8630	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$9.8630	$9.8630
NETWORK PROVISIONING	430X	CO Install & Mtce Field - Switch Eq	0.1333	0.0833	0.0000	0.0000	$44.88	$5.9825	$3.7386	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$5.9825	$3.7386
NETWORK PROVISIONING	311X	Ntwk & Eng Planning @ G20i	2.2500	0.0000	0.0000	0.0000	$56.20	$126.4500	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$126.4500	$0.0000
NETWORK PROVISIONING	361X	Ntwk Plug-In Admin - PICS	0.0333	0.0000	0.0000	0.0000	$36.06	$1.2308	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.2308	$0.0000
NETWORK PROVISIONING	431X	CO Install & Mtce Field - Ckt & Fac	3.7300	3.7300	0.0000	0.0000	$42.88	$159.9424	$159.9424	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$159.9424	$159.9424
															Total	643.8874452

000319

Nonrecurring Cost Summary

Florida

A.16.19 - High Capacity Unbundled Local Loop - DS3 - Facility Termination - Disconnect

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$102.2437	$0.0000		$102.2437	$99.4860	$0.0000		$99.4860
Total Cost	$102.2437	$0.0000		$102.2437	$99.4860	$0.0000		$99.4860
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$103.6441				$100.8487
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$108.9507**				**$106.0121**

000320

Nonrecurring Cost Development

Florida

A MI 100 - High Capacity Unbundled Local Loop - DS1 - Facility Termination - Disconnect

1/29/99			A		B		C	D=A+C		E=B+C		F	G=E+F		H=D+G	
			Installation Work Times		Disconnect Work Times		Direct Labor	Install Cost		Disconnect Cost		Disconnect Discount	Disconnect Disconnect Cost		Direct Cost	
Function	USOC Recurring	USOC/Recurring Description	First	Additional	First	Additional	Rate	First	Additional	First	Additional	Factor	First	Additional	First	Additional
NE TWORK PROVISIONING	671X	Acc Cust Advocate Cntr (ACAC)	0.0000	0.0000	0.1800	0.1800	$36.31	$0.0000	$0.0000	$6.6958	$6.6958	1.0000	$6.6958	$6.6958	$6.6958	$6.6958
NE TWORK PROVISIONING	675X	Circuit Provisioning Group (CPG)	0.3539	0.3539	0.3539	0.3539	$37.08	$0.0000	$0.0000	$11.2588	$9.7320	1.0000	$11.2588	$9.7320	$11.2588	$9.7320
NE TWORK PROVISIONING	681X	Work Management Center (WMC)	0.2666	0.2666	0.2666	0.2666	$34.37	$0.0000	$0.0000	$9.1630	$9.1630	1.0000	$9.1630	$9.1630	$9.1630	$9.1630
NE TWORK PROVISIONING	430X	CO Install & Misc Field - Switch Eq	0.0000	0.0000	0.1166	0.1166	$44.89	$0.0000	$0.0000	$5.2330	$5.2330	1.0000	$5.2330	$5.2330	$5.2330	$5.2330
NE TWORK PROVISIONING	341X	Work Program Admin (PWCS)	0.0000	0.0000	0.0333	0.0000	$35.98	$0.0000	$0.0000	$1.2308	$0.0000	1.0000	$1.2308	$0.0000	$1.2308	$0.0000
NE TWORK PROVISIONING	431X	CO Install & Misc Field - Cbl & Fac	0.0000	0.0000	1.9886	1.9886	$42.88	$0.0000	$0.0000	$68.4822	$68.4822	1.0000	$68.4822	$68.4822	$68.4822	$68.4822
														Total	102.243654	88.486814

			Installation Work Times		Disconnect Work Times		TELRIC Labor	Install Cost		Disconnect Cost		Disconnect	Disconnect Disconnect Cost		TELRIC	
Function	USOC Recurring	USOC/Recurring Description	First	Additional	First	Additional	Rate	First	Additional	First	Additional	Factor	First	Additional	First	Additional
NE TWORK PROVISIONING	671X	Acc Cust Advocate Cntr (ACAC)	0.0000	0.0000	0.1800	0.1800	$36.31	$0.0000	$0.0000	$6.6958	$6.6958	1.0000	$6.6958	$6.6958	$6.6958	$6.6958
NE TWORK PROVISIONING	675X	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.3539	0.3539	$37.08	$0.0000	$0.0000	$11.2588	$9.7320	1.0000	$11.2588	$9.7320	$11.2588	$9.7320
NE TWORK PROVISIONING	681X	Work Management Center (WMC	0.0000	0.0000	0.2666	0.2666	$36.37	$0.0000	$0.0000	$9.1630	$9.1630	1.0000	$9.1630	$9.1630	$9.1630	$9.1630
NE TWORK PROVISIONING	430X	CO Install & Misc Field - Switch Eq	0.0000	0.0000	0.1166	0.1166	$44.89	$0.0000	$0.0000	$5.2330	$5.2330	1.0000	$5.2330	$5.2330	$5.2330	$5.2330
NE TWORK PROVISIONING	341X	Work Program Admin (PWCS)	0.0000	0.0000	0.0333	0.0000	$35.98	$0.0000	$0.0000	$1.2308	$0.0000	1.0000	$1.2308	$0.0000	$1.2308	$0.0000
NE TWORK PROVISIONING	431X	CO Install & Misc Field - Cbl & Fac	0.0000	0.0000	1.9886	1.9886	$42.88	$0.0000	$0.0000	$68.4822	$68.4822	1.0000	$68.4822	$68.4822	$68.4822	$68.4822
														Total	102.243654	88.486814

T23000

Nonrecurring Cost Summary

Florida
A.16.499 - High Capacity Unbundled Local Loop - OC3 - Facility Termination - Disconnect

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$102.2437	$0.0000		$102.2437	$99.4860	$0.0000		$99.4860
Total Cost	$102.2437	$0.0000		$102.2437	$99.4860	$0.0000		$99.4860
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$103.6441				$100.8487
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$108.9507**				**$106.0121**

000322

Nonrecurring Cost Development

[redacted]

[redacted]

Function	JPC/ Payband	JPC/Payband Description	A Installation Work Hours First	A Installation Work Hours Additional	B Disconnect Work Hours First	B Disconnect Work Hours Additional	C Direct Labor Rate	D=AxC Install Cost First	D=AxC Install Cost Additional	E=BxC Disconnect Cost First	E=BxC Disconnect Cost Additional	F Disconnect Discount Factor	G=E xF Discounted Disconnect Cost First	G=E xF Discounted Disconnect Cost Additional	H=D+ Direct Cost First	H=D+ Direct Cost Additional
NE THEORY PROVISIONING	47XX	Acc Cust Advocate Ctr (ACAC)	0.0000	0.0000	0.1600	0.1600	$38.31	$0.0000	$0.0000	$6.0000	$6.0000	1.0000	$6.0000	$6.0000	$6.0000	$6.0000
NE THEORY PROVISIONING	47XX	Cust Processing Group (CPG)	0.0000	0.0000	0.3038	0.2828	$37.08	$0.0000	$0.0000	$11.2588	$9.7320	1.0000	$11.2588	$9.7320	$11.2588	$9.7320
NE THEORY PROVISIONING	48XX	Work Management Center (WMC)	0.0000	0.0000	0.2866	0.2866	$34.37	$0.0000	$0.0000	$9.1630	$9.1630	1.0000	$9.1630	$9.1630	$9.1630	$9.1630
NE THEORY PROVISIONING	43XX	CO Install & Wire Field - Switch Eq	0.0000	0.0000	0.1148	0.1148	$44.00	$0.0000	$0.0000	$5.2330	$5.2330	1.0000	$5.2330	$5.2330	$5.2330	$5.2330
NE THEORY PROVISIONING	36XX	Work Program Admin (PICS)	0.0000	0.0000	0.0333	0.0000	$38.95	$0.0000	$0.0000	$1.2308	$0.0000	1.0000	$1.2308	$0.0000	$1.2308	$0.3000
NE THEORY PROVISIONING	43XX	CO Install & Wire Field - Ckt & Fac	0.0000	0.0000	1.5000	1.5000	$42.00	$0.0000	$0.0000	$64.4622	$64.4622	1.0000	$64.4622	$64.4622	$64.4622	$64.4622
														Total	102.343864	99.4868

Function	JPC/ Payband	JPC/Payband Description	A Installation Work Hours First	A Installation Work Hours Additional	B Disconnect Work Hours First	B Disconnect Work Hours Additional	TELRIC Labor Rate	Install Cost First	Install Cost Additional	Disconnect Cost First	Disconnect Cost Additional	Disconnect Discount Factor	Disconnect Discounted Disconnect Cost First	Disconnect Discounted Disconnect Cost Additional	TELRIC Direct Cost First	TELRIC Direct Cost Additional
NE THEORY PROVISIONING	47XX	Acc Cust Advocate Ctr (ACAC)	0.0000	0.0000	0.1600	0.1600	$38.31	$0.0000	$0.0000	$6.0000	$6.0000	1.0000	$6.0000	$6.0000	$6.0000	$6.0000
NE THEORY PROVISIONING	47XX	Cust Processing Group (CPG)	0.0000	0.0000	0.3038	0.2828	$37.08	$0.0000	$0.0000	$11.2588	$9.7320	1.0000	$11.2588	$9.7320	$11.2588	$9.7320
NE THEORY PROVISIONING	48XX	Work Management Center (WMC)	0.0000	0.0000	0.2866	0.2866	$34.37	$0.0000	$0.0000	$9.1630	$9.1630	1.0000	$9.1630	$9.1630	$9.1630	$9.1630
NE THEORY PROVISIONING	43XX	CO Install & Wire Field - Switch Eq	0.0000	0.0000	0.1148	0.1148	$44.00	$0.0000	$0.0000	$5.2330	$5.2330	1.0000	$5.2330	$5.2330	$5.2330	$5.2330
NE THEORY PROVISIONING	36XX	Work Program Admin (PICS)	0.0000	0.0000	0.0333	0.0000	$38.95	$0.0000	$0.0000	$1.2308	$0.0000	1.0000	$1.2308	$0.0000	$1.2308	$0.3000
NE THEORY PROVISIONING	43XX	CO Install & Wire Field - Ckt & Fac	0.0000	0.0000	1.5000	1.5000	$42.00	$0.0000	$0.0000	$64.4622	$64.4622	1.0000	$64.4622	$64.4622	$64.4622	$64.4622
														Total	102.343864	99.4868

000323

Nonrecurring Cost Summary

Florida

A.16.799 - High Capacity Unbundled Local Loop - OC12 - Facility Termination - Disconnect

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$102.2437	$0.0000		$102.2437	$99.4860	$0.0000		$99.4860
Total Cost	$102.2437	$0.0000		$102.2437	$99.4860	$0.0000		$99.4860
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$103.6441				$100.8487
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$108.9507**				**$106.0121**

000324

Nonrecurring Cost Development

Florida

A VG 700 - High Capacity Unbundled Local Loop - OC12 - Facility Termination - Disconnect

Function	JPC/ Payband	JPC/Payband Description	A Installation Work times First	A Installation Work times Additional	B Disconnect Work times First	B Disconnect Work times Additional	C Direct Labor Rate	D=AxC Install Cost First	D=AxC Install Cost Additional	E=BxC Disconnect Cost First	E=BxC Disconnect Cost Additional	F Disconnect Discount Factor	G=E xF Discounted Disconnect Cost First	G=E xF Discounted Disconnect Cost Additional	Direct Cost First	Direct Cost Additional
NETWORK PROVISIONING	4711	Acc Cust Advocate Ctr (ACAC)	0.0000	0.0000	0.1800	0.1800	$38.31	$0.0000	$0.0000	$6.8958	$6.8958	1.0000	$6.8958	$6.8958	$6.8958	$6.8958
NETWORK PROVISIONING	4709	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.3036	0.2628	$37.08	$0.0000	$0.0000	$11.2588	$9.7320	1.0000	$11.2588	$9.7320	$11.2588	$9.7320
NETWORK PROVISIONING	4011	Work Management Center (WMC)	0.0000	0.0000	0.2666	0.2666	$34.37	$0.0000	$0.0000	$9.1630	$9.1630	1.0000	$9.1630	$9.1630	$9.1630	$9.1630
NETWORK PROVISIONING	4309	CO Install & Misc Field - Switch Eq	0.0000	0.0000	0.1166	0.1166	$44.69	$0.0000	$0.0000	$5.2330	$5.2330	1.0000	$5.2330	$5.2330	$5.2330	$5.2330
NETWORK PROVISIONING	3611	Work Plug-In Admin (PICS)	0.0000	0.0000	0.0333	0.0000	$36.98	$0.0000	$0.0000	$1.2308	$0.0000	1.0000	$1.2308	$0.0000	$1.2308	$0.0000
NETWORK PROVISIONING	4311	CO Install & Misc Field - Cat 5 Fix	0.0000	0.0000	1.0000	1.0000	$42.99	$0.0000	$0.0000	$64.4822	$68.4822	1.0000	$64.4822	$68.4822	$68.4822	$68.4822
														Total	$92.3884	$90.4580

Function	JPC/ Payband	JPC/Payband Description	Installation Work times First	Installation Work times Additional	Disconnect Work times First	Disconnect Work times Additional	TELRIC Labor Rate	Install Cost First	Install Cost Additional	Disconnect Cost First	Disconnect Cost Additional	Disconnect Discount Factor	Discounted Disconnect Cost First	Discounted Disconnect Cost Additional	TELRIC First	TELRIC Additional
NETWORK PROVISIONING	4711	Acc Cust Advocate Ctr (ACAC)	0.0000	0.0000	0.1800	0.1800	$38.31	$0.0000	$0.0000	$6.8958	$6.8958	1.0000	$6.8958	$6.8958	$6.8958	$6.8958
NETWORK PROVISIONING	4709	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.3036	0.2628	$37.08	$0.0000	$0.0000	$11.2588	$9.7320	1.0000	$11.2588	$9.7320	$11.2588	$9.7320
NETWORK PROVISIONING	4011	Work Management Center (WMC)	0.0000	0.0000	0.2666	0.2666	$34.37	$0.0000	$0.0000	$9.1630	$9.1630	1.0000	$9.1630	$9.1630	$9.1630	$9.1630
NETWORK PROVISIONING	4309	CO Install & Misc Field - Switch Eq	0.0000	0.0000	0.1166	0.1166	$44.69	$0.0000	$0.0000	$5.2330	$5.2330	1.0000	$5.2330	$5.2330	$5.2330	$5.2330
NETWORK PROVISIONING	3611	Work Plug-In Admin (PICS)	0.0000	0.0000	0.0333	0.0000	$36.98	$0.0000	$0.0000	$1.2308	$0.0000	1.0000	$1.2308	$0.0000	$1.2308	$0.0000
NETWORK PROVISIONING	4311	CO Install & Misc Field - Cat 5 Fix	0.0000	0.0000	1.0000	1.0000	$42.99	$0.0000	$0.0000	$64.4822	$68.4822	1.0000	$64.4822	$68.4822	$68.4822	$68.4822
														Total	$92.3884	$90.4580

000325

Nonrecurring Cost Summary

Florida

A.16.1999 - High Capacity Unbundled Local Loop - OC48 - Facility Termination - Disconnect

1/25/99

Nonrecurring Cost

	First			Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Sheet Col H	$102.2437	$0.0000	$102.2437	$99.4860	$0.0000	$99.4860
Total Cost	$102.2437	$0.0000	$102.2437	$99.4860	$0.0000	$99.4860
Gross Receipts Tax Factor			X 1.0137			X 1.0137
Cost (including Gross Receipts Tax)			$103.6441			$100.8487
Common Cost Factor			X 1.0512			X 1.0512
Nonrecurring Economic Cost			**$108.9507**			**$106.0121**

000326

Nonrecurring Cost Development

Florida

A HS NRB High Capacity Unbundled Local Loop CC-IS Facility Termination Disconnect

Function	JPO Payband	JPC/Payband Description	A Installation Work Hours First	A Installation Work Hours Additional	B Disconnect Work Hours First	B Disconnect Work Hours Additional	C Direct Labor Rate	D=AxC Install Cost First	D=AxC Install Cost Additional	E=BxC Disconnect Cost First	E=BxC Disconnect Cost Additional	F Disconnect Discount Factor	G=E x F Discounted Disconnect Cost First	G=E x F Discounted Disconnect Cost Additional	Direct Cost First	Direct Cost Additional
NE TWORK PROVISIONING	6711	Acc Cust Advocate Ctr (ACAC)	0.0000	0.0000	0.1600	0.1600	$38.31	$0.0000	$0.0000	$9.8656	$9.8656	1.0000	$9.8656	$9.8656	$9.8656	$9.8656
NE TWORK PROVISIONING	6705	Consol Provisioning Group (CPG)	0.0000	0.0000	0.3038	0.2638	$37.05	$0.0000	$0.0000	$11.2588	$9.7328	1.0000	$11.2588	$9.7328	$11.2588	$9.7328
NE TWORK PROVISIONING	6015	Work Management Center (WMC)	0.0000	0.0000	0.3866	0.3866	$34.37	$0.0000	$0.0000	$9.4630	$9.4630	.0000	$9.4630	$9.4630	$9.4630	$9.4630
NE TWORK PROVISIONING	4308	CO restor & Misc Field Switch Eq	0.0000	0.0000	0.1166	0.1166	$44.88	$0.0000	$0.0000	$5.2330	$5.2330	1.0000	$5.2330	$5.2330	$5.2330	$5.2330
NE TWORK PROVISIONING	3613	Work Progress Admin (PICS)	0.0000	0.0000	0.0333	0.0000	$38.66	$0.0000	$0.0000	$1.2308	$0.0000	1.0000	$1.2308	$0.0000	$1.2308	$0.0000
NE TWORK PROVISIONING	4311	CO restor & Misc Field - Cbl & Fac	0.0000	0.0000	1.5000	1.5000	$42.88	$0.0000	$0.0000	$64.4622	$64.4622	1.0000	$64.4622	$64.4622	$64.4622	$64.4622
														Total	HSI 3438864	00 4000014

Function	JPO Payband	JPC/Payband Description	Installation Work Hours First	Installation Work Hours Additional	Disconnect Work Hours First	Disconnect Work Hours Additional	TELRIC Labor Rate	Install Cost First	Install Cost Additional	Disconnect Cost First	Disconnect Cost Additional	Disconnect Discount Factor	Discounted Disconnect Cost First	Discounted Disconnect Cost Additional	TELRIC First	TELRIC Additional
NE TWORK PROVISIONING	6711	Acc Cust Advocate Ctr (ACAC)	0.0000	0.0000	0.1600	0.1600	$38.31	$0.0000	$0.0000	$9.8656	$9.8656	1.0000	$9.8656	$9.8656	$9.8656	$9.8656
NE TWORK PROVISIONING	6705	Consol Provisioning Group (CPG)	0.0000	0.0000	0.3038	0.2638	$37.05	$0.0000	$0.0000	$11.2588	$9.7328	1.0000	$11.2588	$9.7328	$11.2588	$9.7328
NE TWORK PROVISIONING	6015	Work Management Center (WMC)	0.0000	0.0000	0.3866	0.3866	$34.37	$0.0000	$0.0000	$9.4630	$9.4630	1.0000	$9.4630	$9.4630	$9.4630	$9.4630
NE TWORK PROVISIONING	4308	CO restor & Misc Field Switch Eq	0.0000	0.0000	0.1166	0.1166	$44.88	$0.0000	$0.0000	$5.2330	$5.2330	1.0000	$5.2330	$5.2330	$5.2330	$5.2330
NE TWORK PROVISIONING	3613	Work Progress Admin (PICS)	0.0000	0.0000	0.0333	0.0000	$36.96	$0.0000	$0.0000	$1.2308	$0.0000	1.0000	$1.2308	$0.0000	$1.2308	$0.0000
NE TWORK PROVISIONING	4311	CO restor & Misc Field - Cbl & Fac	0.0000	0.0000	1.5000	1.5000	$42.88	$0.0000	$0.0000	$64.4622	$64.4622	1.0000	$64.4622	$64.4622	$64.4622	$64.4622
														Total	HSI 3438864	00 4000014

Nonrecurring Cost Summary

Florida
A.16.1399 - High Capacity Unbundled Local Loop - OC48 - Interface OC12 on OC48 - Disconnect

1/25/99

Nonrecurring Cost

	First			Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Sheet Col H	$102.2437	$0.0000	$102.2437	$99.4860	$0.0000	$99.4860
Total Cost	$102.2437	$0.0000	$102.2437	$99.4860	$0.0000	$99.4860
Gross Receipts Tax Factor			x 1.0137			x 1.0137
Cost (including Gross Receipt Tax)			$103.6441			$100.8487
Common Cost Factor			x 1.0512			x 1.0512
Nonrecurring Economic Cost			**$108.9507**			**$106.0121**

000328

Nonrecurring Cost Development

Florida

A 1/0 1.5Mb - High Capacity Unbundled Local Loop - OC48 Interface OC12 on OC48 - Disconnect

Function	JPC/ Payband	JPC/Payband Description	A Installation Workhours First	A Installation Workhours Additional	B Disconnect Workhours First	B Disconnect Workhours Additional	C Direct Labor Rate	D=A*C Install Cost First	D=A*C Install Cost Additional	E=B*C Disconnect Cost First	E=B*C Disconnect Cost Additional	F Disconnect Discount Factor	G=E*F Discounted Disconnect Cost First	G=E*F Discounted Disconnect Cost Additional	Direct Cost First	Direct Cost Additional
NE TWORK PROVISIONING	671X	Acc. Cost Advocate Cntr (ACAC)	0.0000	0.0000	0.1800	0.1800	$38.31	$0.0000	$0.0000	$6.8958	$6.8958	1.0000	$6.8958	$6.8958	$6.8958	$6.8958
NE TWORK PROVISIONING	675X	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.3038	0.2638	$37.08	$0.0000	$0.0000	$11.2588	$9.7330	1.0000	$11.2588	$9.7330	$11.2588	$9.7330
NE TWORK PROVISIONING	681X	Work Management Center (WMC)	0.0000	0.0000	0.2886	0.2886	$34.37	$0.0000	$0.0000	$9.9130	$9.9130	1.0000	$9.9130	$9.9130	$9.9130	$9.9130
NE TWORK PROVISIONING	639X	CO Install & Mtce Field - Switch Eq	0.0000	0.0000	0.1166	0.1166	$44.89	$0.0000	$0.0000	$5.2330	$5.2330	1.0000	$5.2330	$5.2330	$5.2330	$5.2330
NE TWORK PROVISIONING	361X	Mtce Plug-in Admin (PICS)	0.0000	0.0000	0.0333	0.0000	$36.96	$0.0000	$0.0000	$1.2308	$0.0000	1.0000	$1.2308	$0.0000	$1.2308	$0.0000
NE TWORK PROVISIONING	631X	CO Install & Mtce Field - Ckt & Fac	0.0000	0.0000	1.5886	1.5886	$42.88	$0.0000	$0.0000	$68.4822	$68.4822	1.0000	$68.4822	$68.4822	$68.4822	$68.4822
														Total	162.243854	99.488814

Function	JPC/ Payband	JPC/Payband Description	Installation Workhours First	Installation Workhours Additional	Disconnect Workhours First	Disconnect Workhours Additional	TELRIC Labor Rate	Install Cost First	Install Cost Additional	Disconnect Cost First	Disconnect Cost Additional	Disconnect Discount Factor	Discounted Disconnect Cost First	Discounted Disconnect Cost Additional	TELRIC First	TELRIC Additional
NE TWORK PROVISIONING	671X	Acc Cust Advocate Cntr (ACAC)	0.0000	0.0000	0.1800	0.1800	$38.31	$0.0000	$0.0000	$6.8958	$6.8958	1.0000	$6.8958	$6.8958	$6.8958	$6.8958
NE TWORK PROVISIONING	675X	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.3038	0.2638	$37.08	$0.0000	$0.0000	$11.2588	$9.7330	1.0000	$11.2588	$9.7330	$11.2588	$9.7330
NE TWORK PROVISIONING	681X	Work Management Center (WMC)	0.0000	0.0000	0.2886	0.2886	$34.37	$0.0000	$0.0000	$9.9130	$9.9130	1.0000	$9.9130	$9.9130	$9.9130	$9.9130
NE TWORK PROVISIONING	639X	CO Install & Mtce Field - Switch Eq	0.0000	0.0000	0.1166	0.1166	$44.89	$0.0000	$0.0000	$5.2330	$5.2330	1.0000	$5.2330	$5.2330	$5.2330	$5.2330
NE TWORK PROVISIONING	361X	Mtce Plug-in Admin (PICS)	0.0000	0.0000	0.0333	0.0000	$36.96	$0.0000	$0.0000	$1.2308	$0.0000	1.0000	$1.2308	$0.0000	$1.2308	$0.0000
NE TWORK PROVISIONING	631X	CO Install & Mtce Field - Ckt & Fac	0.0000	0.0000	1.5886	1.5886	$42.88	$0.0000	$0.0000	$68.4822	$68.4822	1.0000	$68.4822	$68.4822	$68.4822	$68.4822
														Total	162.243854	99.488814

000329

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida

D.3.1 - Interoffice Transport - Dedicated - DS0 - Per Mile

1/25/99

	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 In-Plant Factors (Default = 1) Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2 x. xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Aerial Ca - Fiber	822C	00	$0.0382	0.9849	$0.0376	1.0000	2.3519	1.0000	1.0000	1.0000	$0.0884	1.0000	$0.0884
Buried Ca - Fiber	845C	00	$0.1175	1.0100	$0.1187	1.0000	3.9263	1.0000	1.0000	1.0000	$0.4659	1.0000	$0.4659
Underground Ca - Fiber	85C	00	$0.2789	0.9700	$0.2705	1.0000	1.9168	1.0000	1.0000	1.0000	$0.5186	1.0000	$0.5186

000331

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
D.3.1 - Interoffice Transport - Dedicated - DS0 - Per Mile

	FRC	Investment	
Poles	1C	$0.0289	= Sum of Col G
Conduit Systems	4C	$0.4949	= Sum of Col I

1/25/99			A=Prev Page Col G	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)
	FRC	Sub FRC	Investment	Land Factor	Land Investment	Building Factor	Building Investment	Pole Factor	Pole Investment	Conduit Factor	Conduit Investment
Aerial Ca - Fiber	822C	00	$0.0884	0.0000	$0.0000	0.0000	$0.0000	0.3273	$0.0289	0.0000	$0.0000
Buried Ca - Fiber	845C	00	$0.4659	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000
Underground Ca - Fiber	85C	00	$0.5186	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.9544	$0.4949
					$0.0000		$0.0000		$0.0289		$0.4949

000332

Recurring Cost Development
Volume Sensitive

Florida
D.3.1 - Interoffice Transport - Dedicated - DS0 - Per Mile

1/25/00		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Poles	1C	$0.0288	0.0500	$0.0014	0.0556	$0.0016	0.0256	$0.0007	0.0158	$0.0005	0.0085	$0.0002	$0.0045	0.0243	$0.0007	$0.0052
Aerial Ca - Fiber	822C	$0.0884	0.0555	$0.0049	0.0831	$0.0056	0.0269	$0.0026	0.0025	$0.0002	0.0085	$0.0008	$0.0140	0.0233	$0.0021	$0.0161
Buried Ca - Fiber	845C	$0.4658	0.0500	$0.0233	0.0667	$0.0311	0.0305	$0.0142	0.00	$0.0008	0.0085	$0.0040	$0.0734	0.0234	$0.0179	$0.0843
Underground Ca - Fiber	86C	$0.5186	0.0530	$0.0275	0.0847	$0.0338	0.0298	$0.0154	0.0031	$0.0016	0.0085	$0.0044	$0.0824	0.0232	$0.0120	$0.0944
Conduit Systems	4C	$0.4849	0.0195	$0.0096	0.0801	$0.0387	0.0367	$0.0182	0.0028	$0.0014	0.0085	$0.0042	$0.0730	0.0212	$0.0105	$0.0835
Annual Total		$1.5966											$0.2475		$0.0362	$0.2835
Monthly Total (Annual Total / 12)													$0.0206		$0.0030	$0.0236

Recurring Cost Summary

Florida
D.3.2 - Interoffice Transport - Dedicated - DS0 - Facility Termination

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel Sheets Cols L, N, & O	$17.3506	$2.6689		$20.0196				$0.0000
Total Monthly Cost	$17.3506	$2.6689		$20.0196	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$20.2938				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$21.3328				$0.0000

Total Monthly Economic Cost : $21.3328

000334

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
D.3.2 - Interoffice Transport - Dedicated - DS0 - Facility Termination

1/25/99			A	B	C=AxB	D1	D2	D3	D4	D5	E=C x (D1xD2 x xD5)	F	G=ExF
						In-Plant Factors (Default = 1)							
	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-In Inventory Factor	Mat'l Factor	Telco Factor	Plug-In Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
Digit Circ - Other - C O - Hardwired - MCEP	357C	03	$176 8656	0 9635	$170 2232	1 0000	1 0000	1 0000	1 0000	2 5935	$441 4753	1 0571	$466 6836
Digit Circ - Other - C O - Com Plug-in - MCEP	357C	08	$158 7293	0 9635	$152 9409	1 0000	1 0000	1 0000	1 0800	1 0000	$162 1174	1 0571	$171 3743
Digit Circ - Other - C O - Del Plug-in - MCEP With Sp Stock	357C	09	$193 8914	0 9635	$186 8208	1 0629	1 0000	1 0000	1 0800	1 0000	$210 4861	1 0571	$222 5048
Digit Circ - Other - C O - Combined - MCEP	357C	15	$0 3103	0 9635	$0 2989	1 0000	1 2210	1 0000	1 0000	1 0000	$0 3650	1 0571	$0 3859

000335

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
D.3.2 - Interoffice Transport - Dedicated - DS0 - Facility Termination

	FRC	Investment	
Land - COE	20C	$8 4373	= Sum of Col C
Buildings - COE	10C	$125 6985	= Sum of Col E

1/25/99

	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Digtl Crc - Other - C O - Hardwired - MCEP	357C	03	$466 6836	0 0098	$4 5735	0 1460	$68 1358	0 0000	$0 0000	0 0000	$0 0000
Digtl Crc - Other - C O - Com Plug-in - MCEP	357C	06	$171 3743	0 0098	$1 6795	0 1460	$25 0206	0 0000	$0 0000	0 0000	$0 0000
Digtl Crc - Other - C O - Def Plug-in MCEP With Sp Stock	357C	09	$222 5048	0 0098	$2 1805	0 1460	$32 4857	0 0000	$0 0000	0 0000	$0 0000
Digtl Crc - Other - C O - Combined - MCEP	357C	15	$0 3859	0 0098	$0 0038	0 1460	$0 0563	0 0000	$0 0000	0 0000	$0 0000
					$8 4373		$125 6985		$0 0000		$0 0000

000336

Recurring Cost Development
Volume Sensitive

Florida
D.3.3 - Interoffice Transport - Dedicated - DS0 - Facility Termination

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$8 4373	0 0000	$0 0000	0 0990	$0 8353	0 0453	$0 3825	0 0000	$0 0000	0 0085	$0 0717	$1 2895	0 0000	$0 0000	$1 2895
Buildings - COE	10C	$125 6885	0 0213	$2 6816	0 0790	$9 9358	0 0362	$4 5496	0 0515	$6 5895	0 0085	$1 0684	$24 8350	0 0000	$0 0000	$24 8350
Digl Circ - Other	35.7C	$880 9485	0 0852	$81 9951	0 0822	$53 5398	0 0285	$24 5158	0 0171	$14 7145	0 0085	$7 3181	$182 0830	0 0172	$32 0273	$214 1103
Annual Total		$885 0843											$208 2075		$32 0273	$240 2348
Monthly Total (Annual Total / 12)													$17 3506		$2 6689	$20 0196

000337

Nonrecurring Cost Summary

Florida
D.3.2 - Interoffice Transport - Dedicated - DS0 - Facility Termination

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$94.1996	$0.0000		$94.1996	$50.0253	$0.0000		$50.0253
Total Cost	$94.1996	$0.0000		$94.1996	$50.0253	$0.0000		$50.0253
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$95.4898				$50.7105
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$100.3789**				**$53.3069**

000338

Nonrecurring Cost Development

Florida

D 3 2 - Interoffice Transport - Dedicated - DS0 - Facility Termination

U21400			A		B		C	D=A+C		E=B+C		F	G=E+F		H=D+G	
Function	JPC/ Payband	JPC/Payband Description	Installation Workhours First	Installation Workhours Additional	Disconnect Workhours First	Disconnect Workhours Additional	Direct Labor Rate	Install Cost First	Install Cost Additional	Disconnect Cost First	Disconnect Cost Additional	Disconnect Discount Factor	Discontinued Disconnect Cost First	Discontinued Disconnect Cost Additional	Direct Cost First	Direct Cost Additional
Network Provisioning	4311X	CO Install & Mtce Pckd - Cbt & Fac	0.4100	0.1600	0.0000	0.0000	$42.88	$17.8381	$7.1181	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$17.8381	$7.1181
Network Provisioning	4711X	Acc Cost Advocate Cnb (ACAC)	1.1200	1.1200	0.0000	0.0000	$38.31	$42.9072	$42.9072	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$42.9072	$42.9072
Network Provisioning	4705X	Circuit Provisioning Group (CPG)	0.1600	0.0000	0.0000	0.0000	$37.08	$7.0414	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$7.0414	$0.0000
Network Provisioning	4WRCX	Work Management Center (WMC)	0.7300	0.0000	0.0000	0.0000	$34.37	$25.1032	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$25.1032	$0.0000
Network Provisioning	3413X	Mtnce Plug-In Admin (PICS)	0.0330	0.0000	0.0000	0.0000	$38.06	$1.2797	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.2797	$0.0000
														Total	$94.19857	$50.02536

			Installation Workhours		Disconnect Workhours		YELRIC Labor	Install Cost		Disconnected Cost		Disconnect Discount	Disconnect Disconnect Cost		TELRIC	
Function	JPC/ Payband	JPC/Payband Description	First	Additional	First	Additional	Rate	First	Additional	First	Additional	Factor	First	Additional	First	Additional
Network Provisioning	4311X	CO Install & Mtce Pckd - Cbt & Fac	0.4100	0.1600	0.0000	0.0000	$42.88	$17.8381	$7.1181	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$17.8381	$7.1181
Network Provisioning	4711X	Acc Cost Advocate Cnb (ACAC)	1.1200	1.1200	0.0000	0.0000	$38.31	$42.9072	$42.9072	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$42.9072	$42.9072
Network Provisioning	4705X	Circuit Provisioning Group (CPG)	0.1600	0.0000	0.0000	0.0000	$37.08	$7.0414	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$7.0414	$0.0000
Network Provisioning	4WRCX	Work Management Center (WMC)	0.7300	0.0000	0.0000	0.0000	$34.37	$25.1032	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$25.1032	$0.0000
Network Provisioning	3413X	Mtnce Plug-In Admin (PICS)	0.0330	0.0000	0.0000	0.0000	$38.06	$1.2797	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.2797	$0.0000
														Total	$94.19857	$50.02536

000339

Nonrecurring Cost Summary

Florida

D.3.299 - Interoffice Transport - Dedicated - DS0 - Facility Termination - Disconnect

/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$34.5110	$0.0000		$34.5110	$10.4548	$0.0000		$10.4548
Total Cost	$34.5110	$0.0000		$34.5110	$10.4548	$0.0000		$10.4548
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$34.9837				$10.5980
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$36.7749**				**$11.1407**

0000340

Nonrecurring Cost Development

Florida
D 3.200 - Interoffice Transport Dedicated - DS0 Facility Termination - Disconnect

1/25/99			A		B		C	D=A+C		E=B+C		F	G=E+F		H=D+G	
			Installation Work time		Disconnect Work time		Direct Labor	Install Cost		Disconnect Cost		Discount Discount	Discounted Disconnect Cost		Direct Cost	
Function	JFCI Payband	JFCI/Payband Description	First	Additional	First	Additional	Rate	First	Additional	First	Additional	Factor	First	Additional	First	Additional
Network Provisioning	4311X	CO Install & Misc Field - Ckt & Fac	0.0000	0.0000	0.3330	0.0830	$42.68	$0.0000	$0.0000	$14.2790	$3.5580	1.0000	$14.2790	$3.5580	$14.2790	$3.5580
Network Provisioning	4711X	Asc Cust Advocate Cntr (ACAC)	0.0000	0.0000	0.1400	0.1400	$38.31	$0.0000	$0.0000	$5.3634	$5.3634	1.0000	$5.3634	$5.3634	$5.3634	$5.3634
Network Provisioning	4700X	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.1250	0.0000	$37.09	$0.0000	$0.0000	$4.7437	$0.0000	1.0000	$4.7437	$0.0000	$4.7437	$0.0000
Network Provisioning	4400XX	Work Management Center (WMC)	0.0000	0.0000	0.2500	0.0000	$34.37	$5.0000	$0.0000	$8.5925	$0.0000	1.0000	$8.5925	$0.0000	$8.5925	$0.0000
														Total	$34.51163	$9.49484

			Installation Work time		Disconnect Work time		TELRIC Labor	Install Cost		Disconnect Cost		Disconnect Discount	Discounted Disconnect Cost		TELRIC	
Function	JFCI Payband	JFCI/Payband Description	First	Additional	First	Additional	Rate	First	Additional	First	Additional	Factor	First	Additional	First	Additional
Network Provisioning	4311X	CO Install & Misc Field - Ckt & Fac	0.0000	0.0000	0.3330	0.0830	$42.68	$0.0000	$0.0000	$14.2790	$3.5580	1.0000	$14.2790	$3.5580	$14.2790	$3.5580
Network Provisioning	4711X	Asc Cust Advocate Cntr (ACAC)	0.0000	0.0000	0.1400	0.1400	$38.31	$0.0000	$0.0000	$5.3634	$5.3634	1.0000	$5.3634	$5.3634	$5.3634	$5.3634
Network Provisioning	4700X	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.1250	0.0000	$37.09	$0.0000	$0.0000	$4.7437	$0.0000	1.0000	$4.7437	$0.0000	$4.7437	$0.0000
Network Provisioning	4400XX	Work Management Center (WMC)	0.0000	0.0000	0.2500	0.0000	$34.37	$0.0000	$0.0000	$8.5925	$0.0000	1.0000	$8.5925	$0.0000	$8.5925	$0.0000
														Total	$34.51163	$9.49484

000341

Recurring Cost Summary

Florida
D.5.1 - Local Channel - Dedicated - 2-Wire Voice Grade

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel Sheets Cols L, N, & O	$14.5267	$2.3812		$16.9079				$0.0000
Total Monthly Cost	$14.5267	$2.3812		$16.9079	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$17.1395				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$18.0170				$0.0000

Total Monthly Economic Cost : $18.0170

000342

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida

D.5.1 - Local Channel - Dedicated - 2-Wire Voice Grade

1/25/99

	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 In-Plant Factors (Default = 1) Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-In Factor	D5 Hardwire Factor	E=Cx(D1xD2 x xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Digit Circ - Other - C O - Hardwired - MCEP	357C	03	$82 2824	0 9835	$79 2618	1 0000	1 0000	1 0000	1 0000	2 5935	$205 6181	1 0571	$217 3589
Digit Circ - Other - C O - Com Plug-in - MCEP	357C	08	$47 9949	0 9835	$46 2446	1 0000	1 0000	1 0000	1 0800	1 0000	$49 0193	1 0571	$51 8183
Digit Circ - Other - C O - Def Plug-in - MCEP With Sp Stock	357C	09	$94 5931	0 9835	$91 1436	1 0829	1 0000	1 0000	1 0800	1 0000	$102 6891	1 0571	$108 5527
Digit Circ - Other - C O - Combined - MCEP	357C	15	$1 0811	0 9835	$1 0417	1 0000	1 2210	1000	1 0000	1 0000	$1 2719	1 0571	$1 3445
Digit Circ - Other - Prem - Hardwired - Power Only	357C	19	$85 1648	0 9835	$82 0589	1 0000	1 0000	1 0000	1 0000	2 5935	$212 8208	1 0356	$220 3970
Digit Circ - Other - Prem - Com Plug-in - Power Only	357C	22	$50 5870	0 9835	$48 7422	1 0000	1 0000	1 0000	1 0800	1 0000	$51 6867	1 0356	$53 5061
Digit Circ - Other - Prem - Def Plug-in - Power Only With Sp Stock	357C	25	$94 5931	0 9835	$91 1436	1 0829	1 0000	1 0000	1 0800	1 0000	$102 6891	1 0356	$106 3449
Aerial Ca - Fiber - Building Entrance	812C	00	$1 2054	0 9849	$1 1872	1 0000	6 2836	1 0000	1 0000	1 0000	$9 8339	1 0000	$9 8339
Aerial Ca - Fiber	822C	00	$0 1033	0 9849	$0 1018	1 0000	2 3519	1 0000	1 0000	1 0000	$0 2394	1 0000	$0 2394
Buried Ca - Fiber	845C	00	$0 3182	1 0100	$0 3214	1 0000	3 9283	1 0000	1 0000	1 0000	$1 2620	1 0000	$1 2620
Underground Ca - Fiber	85C	00	$0 7555	0 9700	$0 73.8	1 0000	1 9168	1 0000	1 0000	1 0000	$1 4047	1 0000	$1 4047

000343

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
D.S.1 - Local Channel - Dedicated - 2-Wire Voice Grade

	FRC	Investment	
Land - COE	20C	$3 7149	= Sum of Col C
Buildings - COE	10C	$55 3449	= Sum of Col E
Poles	1C	$0 0784	= Sum of Col G
Conduit Systems	4C	$1 3406	= Sum of Col I

1/25/99

	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Digtl Circ - Other - C D - Hardwired - MCEP	357C	03	$217 3589	0 0098	$2 1301	0 1460	$31 7344	0 0000	$0 0000	0 0000	$0 0000
Digtl Circ - Other - C O - Com Plug-in - MCEP	357C	06	$51 8183	0 0098	$0 5078	0 1460	$7 5655	0 0000	$0 0000	0 0000	$0 0000
Digtl Circ - Other - C D - Def Plug-in - MCEP With Sp Stock	357C	09	$108 5527	0 0098	$1 0638	0 1460	$15 8487	0 0000	$0 0000	0 0000	$0 0000
Digtl Circ - Other - C O - Combined - MCEP	357C	15	$1 3445	0 0098	$0 0132	0 1460	$0 1963	0 0000	$0 0000	0 0000	$0 0000
Digtl Circ - Other - Prem - Hardwired - Power Only	357C	19	$220 3970	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Digtl Circ - Other - Prem - Com Plug-in - Power Only	357C	22	$53 5061	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Digtl Circ - Other - Prem - Def Plug-in - Power Only With Sp Stock	357C	25	$106 3449	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Aerial Ca - Fiber - Building Entrance	812C	00	$9 8339	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Aerial Ca - Fiber	822C	00	$0 2394	0 0000	$0 0000	0 0000	$0 0000	0 3273	$0 0784	0 0000	$0 0000
Buried Ca - Fiber	845C	00	$1 2620	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Underground Ca - Fiber	85C	00	$1 4047	0 0000	$0 0000	0 000	$0 0000	0 0000	$0 0000	0 9544	$1 3406
					$3 7149		$55 3449		$0 0784		$1 3406

0003414

Recurring Cost Development
Volume Sensitive

Florida
D S 1 - Local Channel - Dedicated - 2-Wire Voice Grade

1/25/99		A=Prev Page Col A	B	C=(A x B)	D	E=(A x D)	F	G=(A x F)	H	I=(A x H)	J	K=(A x J)	L=(C+E+G+I+K)	M	N=(A x M)	O=(L+N)
	FBC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$3 7149	0 0000	$0 0000	0 0990	$0 3678	0 0453	$0 1684	0 0000	$0 0000	0 0085	$0 0316	$0 5678	0 0000	$0 0000	$0 5678
Buildings - COE	10C	$55 3449	0 0213	$1 1807	0 0790	$4 3747	0 0362	$2 0032	0 0525	$2 9058	0 0085	$0 4704	$10 9348	0 0000	$0 0000	$10 9348
Digtl Circ - Other	357C	$759 3224	0 0952	$72 3184	0 0822	$47 2188	0 0285	$21 6220	0 0171	$12 9778	0 0085	$6 4542	$160 5800	0 0372	$28 2468	$188 8368
Poles	1C	$0 0784	0 0500	$0 0039	0 0556	$0 0044	0 0255	$0 0020	0 0156	$0 0012	0 0085	$0 0007	$0 0122	0 0243	$0 0019	$0 0141
Aerial Ca - Fiber - Building Entrance	812C	$9 8339	0 0556	$0 5458	0 0831	$0 8205	0 0289	$0 2841	0 0025	$0 0243	0 0085	$0 0836	$1 5584	0 0233	$0 2291	$1 7875
Aerial Ca - Fiber	822C	$0 2394	0 0555	$0 0133	0 0831	$0 0151	0 0289	$0 0069	0 0025	$0 0006	0 0085	$0 0020	$0 0379	0 0233	$0 0056	$0 0435
Buried Ca - Fiber	845C	$1 2620	0 0500	$0 0631	0 0887	$0 0841	0 0305	$0 0385	0 0018	$0 0023	0 0085	$0 0107	$0 1987	0 0234	$0 0295	$0 2283
Underground Ca - Fiber	85C	$1 4047	0 0530	$0 0744	0 0547	$0 0909	0 0298	$0 0418	0 0031	$0 0043	0 0085	$0 0119	$0 2232	0 0232	$0 0326	$0 2558
Conduit Systems	4C	$1 3408	0 0195	$0 0261	0 0801	$0 1074	0 0367	$0 0492	0 0028	$0 0038	0 0085	$0 0114	$0 1979	0 0212	$0 0284	$0 2263
Annual Total		$832 5411											$174 3209		$28 5739	$202 8948
Monthly Total (Annual Total / 12)													$14 5267		$2 3812	$16 9079

Nonrecurring Cost Summary

Florida
D.5.1 - Local Channel - Dedicated - 2-Wire Voice Grade

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$384.7862	$0.0000		$384.7862	$104.8848	$0.0000		$104.8848
Total Cost	$384.7862	$0.0000		$384.7862	$104.8848	$0.0000		$104.8848
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$390.0566				$106.3214
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$410.0275**				**$111.7651**

000346

Florida

D S 1 Local Channel Dedicated 2-Wire Voice Grade

Function	JPC/ Payband	JPC/Payband Description	A Installation Workforce First	A Installation Workforce Additional	B Disconnect Workforce First	B Disconnect Workforce Additional	C Direct Labor Rate	D=A+C Install Cost First	D=A+C Install Cost Additional	E=B+C Disconnect Cost First	E=B+C Disconnect Cost Additional	F Disconnect Discount Factor	G=E*F Discounted Disconnect Cost First	G=E*F Discounted Disconnect Cost Additional	H=D+G Direct Cost First	H=D+G Direct Cost Additional
NETWORK PROVISIONING	3618	Mux Plug-in Admin (PICS)	0.0333	0.0000	0.0000	0.0000	$38.95	$1.2309	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.2909	$0.0000
NETWORK PROVISIONING	4788	Circuit Provisioning Group (CPG)	0.9588	0.0000	0.0000	0.0000	$37.09	$35.4518	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$35.4518	$0.0000
NETWORK PROVISIONING	2788	Network Services Clerical	0.7271	0.0000	0.0000	0.0000	$37.19	$27.0408	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$27.0408	$0.0000
NETWORK PROVISIONING	4316	CO Install & Misc Field - Cat 5 Fac	2.4335	0.5458	0.0000	0.0000	$42.08	$106.3488	$23.4039	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$106.3488	$23.4039
NETWORK PROVISIONING	4322	CO Install Misc & Admin - Software	0.3833	0.0000	0.0000	0.0000	$48.46	$18.5657	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$18.5657	$0.0000
NETWORK PROVISIONING	4718	Acc Cost Administrative Corp (ACAC	1.1700	1.1700	0.0000	0.0000	$38.31	$42.9072	$42.9072	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$42.9072	$42.9072
NETWORK PROVISIONING	4118	Install & Misc - Spec Svcs (.5/hr)	3.4835	0.8578	0.0000	0.0000	$44.45	$154.8416	$38.1737	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$154.8416	$38.1737
														Total	104.7981152	104.6048114

Function	JPC/ Payband	JPC/Payband Description	A Installation Workforce First	A Installation Workforce Additional	B Disconnect Workforce First	B Disconnect Workforce Additional	C TBUUC Labor Rate	D=A+C Install Cost First	D=A+C Install Cost Additional	E=B+C Disconnect Cost First	E=B+C Disconnect Cost Additional	F Disconnect Discount Factor	G=E*F Discounted Disconnect Cost First	G=E*F Discounted Disconnect Cost Additional	H=D+G Direct Cost First	H=D+G Direct Cost Additional
NETWORK PROVISIONING	3618	Mux Plug-in Admin (PICS)	0.0333	0.0000	0.0000	0.0000	$38.95	$1.2309	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.2909	$0.0000
NETWORK PROVISIONING	4788	Circuit Provisioning Group (CPG)	0.9588	0.0000	0.0000	0.0000	$37.09	$35.4518	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$35.4518	$0.0000
NETWORK PROVISIONING	2788	Network Services Clerical	0.7271	0.0000	0.0000	0.0000	$37.19	$27.0408	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$27.0408	$0.0000
NETWORK PROVISIONING	4316	CO Install & Misc Field - Cat 5 Fac	2.4335	0.5458	0.0000	0.0000	$42.08	$106.3488	$23.4039	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$106.3488	$23.4039
NETWORK PROVISIONING	4322	CO Install Misc & Admin - Software	0.3833	0.0000	0.0000	0.0000	$48.46	$18.5657	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$18.5657	$0.0000
NETWORK PROVISIONING	4718	Acc Cost Administrative Corp (ACAC	1.1700	1.1700	0.0000	0.0000	$38.31	$42.9072	$42.9072	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$42.9072	$42.9072
NETWORK PROVISIONING	4118	Install & Misc - Spec Svcs (.5/hr)	3.4835	0.8578	0.0000	0.0000	$44.45	$154.8416	$38.1737	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$154.8416	$38.1737
														Total	104.7981152	104.6048114

000347

Recurring Cost Summary

Florida
D.5.2 - Local Channel - Dedicated - 4-Wire Voice Grade

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel Sheets Cols L, N, & O	$15 3280	$2 5126		$17.8406				$0 0000
Total Monthly Cost	$15 3280	$2 5126		$17.8406	$0 0000	$0.0000		$0 0000
Gross Receipts Tax Factor			X	1 0137			X	1 0137
Cost (including Gross Receipts Tax)				$18 085(				$0 0000
Common Cost Factor			X	1.0512			X	1 0512
Monthly Economic Cost				$19.0109				$0 0000

Total Monthly Economic Cost : $19.0109

000348

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida

D.5.2 - Local Channel - Dedicated - 4-Wire Voice Grade

1/25/99			A	B	C=AxB	D1	D2	D3	D4	D5	E=Cx(D1xD2 x xD5)	F	G=ExF
						In-Plant Factors (Default = 1)							
	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-in Inventory Factor	Mat'l Factor	Telco Factor	Plug-in Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
Digit Circ - Other - C O - Hardwired - MCEP	357C	03	$82 2824	0 9835	$79 2818	1 0000	1 0000	1 0000	1 0000	2 5835	$205 6181	1 0571	$217 3589
Digit Circ - Other - C O - Com Plug-in - MCEP	357C	06	$47 9949	0 9835	$46 2446	1 0001	1 0000	1 0000	1 0800	1 0000	$49 0193	1 0571	$51 8183
Digit Circ - Other - C O - Def Plug-in - MCEP With Sp Stock	357C	09	$113 2531	0 9835	$109 1231	1 0829	0000	1 0000	1 0800	1 0000	$122 9462	1 0571	$129 9864
Digit Circ - Other - C O - Combined - MCEP	357C	15	$1 0811	0 9835	$1 0417	1 0000	1 2210	1 0000	1 0000	1 0000	$1 2719	1 0571	$1 3445
Digit Circ - Other - Prem - Hardwired - Power Only	357C	19	$85 1646	0 9835	$82 0589	1 0000	1 0000	1 0000	1 0000	2 5835	$212 8208	1 0356	$220 3970
Digit Circ - Other - Prem - Com Plug-in - Power Only	357C	22	$50 5870	0 9835	$48 7422	1 0000	1 0000	1 0000	1 0800	1 0000	$51 6667	1 0356	$53 5061
Digit Circ - Other - Prem - Def Plug-in - Power Only With Sp Stock	357C	25	$113 2531	0 9835	$109 1231	1 0829	1 0000	1 0000	1 0800	1 0000	$122 9462	1 0356	$127 3231
Aerial Ca - Fiber - Building Entrance	812C	00	$1 2054	0 9849	$1 1872	1 0000	8 2836	1 0000	1 0000	1 0000	$9 8339	1 0000	$9 8339
Aerial Ca - Fiber	822C	00	$0 1033	0 9849	$0 1018	1 0000	2 3519	1 0000	1 0000	1 0000	$0 2394	1 0000	$0 2394
Buried Ca - Fiber	845C	00	$0 3182	1 0100	$0 3214	1 0000	3 9263	1 0000	1 0000	1 0000	$1 2620	1 0000	$1 2620
Underground Ca - Fiber	85C	00	$0 7555	0 9700	$0 7328	1 0000	1 9168	1 0000	1 0000	1 0000	$1 4047	1 0000	$1 4047

000349

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
D.S.2 - Local Channel - Dedicated - 4-Wire Voice Grade

	FRC	Investment	
Land - COE	20C	$3 9248	= Sum of Col C
Buildings - COE	10C	$58 4713	= Sum of Col E
Poles	1C	$0 0784	= Sum of Col G
Conduit Systems	4C	$1 3406	= Sum of Col I

1/25/99			A=Prev Page Col G	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)
	FRC	Sub FRC	Investment	Land Factor	Land Investment	Building Factor	Building Investment	Pole Factor	Pole Investment	Conduit Factor	Conduit Investment
Digit Circ - Other - C O - Hardwired - MICEP	357C	03	$217 3589	0 0098	$2 1301	0 1460	$31 7344	0 0000	$0 0000	0 0000	$0 0000
Digit Circ - Other - C O - Com Plug-in - MICEP	357C	06	$51 8183	0 0098	$0 5078	0 1460	$7 5655	0 0000	$0 0000	0 0000	$0 0000
Digit Circ - Other - C O - Dat Plug-in - MICEP With Sp Stock	357C	09	$129 9684	0 0098	$1 2737	0 1460	$18 9751	0 0000	$0 0000	0 0000	$0 0000
Digit Circ - Other - C O - Combined - MICEP	357C	15	$1 3445	0 0098	$0 0132	0 1460	$0 1963	0 0000	$0 0000	0 0000	$0 0000
Digit Circ - Other - Prem - Hardwired - Power Only	357C	19	$220 3970	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Digit Circ - Other - Prem - Com Plug-in - Power Only	357C	22	$53 5061	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Digit Circ - Other - Prem - Dat Plug-in Power Only With Sp Stock	357C	25	$127 3231	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Aerial Ca - Fiber - Building Entrance	812C	00	$9 8339	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Aerial Ca - Fiber	822C	00	$0 2394	0 0000	$0 0000	0 0000	$0 0000	0 3273	$0 0784	0 0000	$0 0000
Buried Ca - Fiber	845C	00	$1 2820	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Underground Ca - Fiber	85C	00	$1 4047	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 9544	$1 3406
					$3 9248		$58 4713		$0 0784		$1 3406

000350

Recurring Cost Development
Volume Sensitive

Florida
D.S.2 - Local Channel - Dedicated - 4-Wire Voice Grade

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$3 9248	0 0000	$0 0000	0 0990	$0 3886	0 0453	$0 1779	0 0000	$0 0000	0 0085	$0 0334	$0 5998	0 0000	$0 0000	$0 5998
Buildings - COE	[illegible]	$58 4713	0 0213	$1 2474	0 0790	$4 6218	0 0362	$2 1163	0 0525	$3 [illegible]99	0 0085	$0 4970	$11 5525	0 0000	$0 0000	$11 5525
Digit Circ - Other	357C	$801 7143	0 0852	$[illegible]	[illegible]0872	$49 8560	0 0285	$22 8291	0 0171	$13 7021	0 0085	$6 8148	$169 5555	0 0372	$29 8238	$199 3793
Poles	1C	$0 0784	0 0500	$0 0039	0 0558	$0 0044	0 [illegible]56	$[illegible]	0 0158	$0 0012	0 0085	$0 0007	$0 0122	0 0243	$0 0019	$0 0141
Aerial Ca - Fiber Building Entrance	812C	$9 8339	0 0555	$0 5458	0 0831	$0 8205	0 0289	$0 2841	0 0025	$0 0243	0 [illegible]0	$0 0836	$1 5584	0 0233	$0 2291	$1 7875
Aerial Ca - Fiber	822C	$0 2384	0 0555	$0 0133	0 0831	$0 0151	0 0289	$0 0069	0 0025	$0 0006	0 0085	$0 0020	$0 [illegible]2	0 0233	$0 0056	$0 0435
Buried Ca - Fiber	845C	$1 2620	0 0500	$0 0631	0 0667	$0 0841	0 0365	$0 0385	0 0018	$0 0023	0 0085	$0 0107	$0 1987	0 0234	$0 0295	$0 2283
Underground Ca - Fiber	85C	$1 4047	0 0530	$0 0744	0 0647	$0 0909	0 0298	$0 0416	0 0031	$0 0043	0 0085	$0 0119	$0 2232	0 0232	$0 0326	$0 2558
Conduit Systems	4C	$1 3406	0 0186	$0 0261	0 0801	$0 1074	0 0367	$0 0492	0 0028	$0 0038	0 0085	$0 0114	$0 1979	0 0212	$0 0284	$0 2263
Annual Total		$878 2883											$183 9362		$30 1509	$214 0871
Monthly Total (Annual Total / 12)													$15 3280		$2 5126	$17 8406

0003351

Nonrecurring Cost Summary

Florida
D.5.2 - Local Channel - Dedicated - 4-Wire Voice Grade

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$384.7862	$0.0000		$384.7862	$104.8848	$0.0000		$104.8848
Total Cost	$384.7862	$0.0000		$384.7862	$104.8848	$0.0000		$104.8848
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$390.0566				$106.3214
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$410.0275**				**$111.7651**

000352

Nonrecurring Cost Development

Florida

DS3 - Local Channel Dedicated - 6-Wire Voice Grade

Function	JPC/ Payband	JPC/Payband Description	A Installation Work Times First	A Installation Work Times Additional	B Disconnect Work Times First	B Disconnect Work Times Additional	C Direct Labor Rate	D=AxC Install Cost First	D=AxC Install Cost Additional	E=BxC Disconnect Cost First	E=BxC Disconnect Cost Additional	F Disconnect Discount Factor	G=E x F Disconnect Discount Cost First	G=E x F Disconnect Discount Cost Additional	H=D+G Direct Cost First	H=D+G Direct Cost Additional
NETWORK PROVISIONING	3611	Main Plug-in Admin (PICS)	0.0333	0.0000	0.0000	0.0000	$36.86	$1.2300	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.2300	$0.0000
NETWORK PROVISIONING	4700	Circuit Provisioning Group (CPG)	0.9000	0.0000	0.9000	0.0000	$37.08	$35.4516	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$35.4516	$0.0000
NETWORK PROVISIONING	2700	Network Services Clerical	0.7271	0.0000	0.0000	0.0000	$37.19	$27.0438	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$27.0438	$0.0000
NETWORK PROVISIONING	6311	CO Install & Misc Field - Cbl & Fac	2.4338	0.5456	0.0000	0.0000	$42.88	$104.3485	$23.4038	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$104.3485	$23.4038
NETWORK PROVISIONING	6322	CO Install Misc & Admin - Software	0.3833	0.0000	0.0000	0.0000	$46.48	$18.0857	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$18.0857	$0.0000
NETWORK PROVISIONING	4711	Acs Cust Advocate Cntr (ACAC)	1.1200	1.1200	0.0000	0.0000	$38.31	$42.9072	$42.9072	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$42.9072	$42.9072
NETWORK PROVISIONING	6111	Install & Misc - Spec Svcs (SSM)	3.4636	0.8670	0.0000	0.0000	$44.95	$154.8416	$38.9737	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$154.8416	$38.9737
														Total	384.7081	104.8681

Function	JPC/ Payband	JPC/Payband Description	A Installation Work Times First	A Installation Work Times Additional	B Disconnect Work Times First	B Disconnect Work Times Additional	C TELRIC Labor Rate	D=AxC Install Cost First	D=AxC Install Cost Additional	E=BxC Disconnect Cost First	E=BxC Disconnect Cost Additional	F Disconnect Discount Factor	G=E x F Disconnect Discount Cost First	G=E x F Disconnect Discount Cost Additional	H=D+G TELRIC First	H=D+G TELRIC Additional
NETWORK PROVISIONING	3611	Main Plug-in Admin (PICS)	0.0333	0.0000	0.0000	0.0000	$36.86	$1.2300	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.2300	$0.0000
NETWORK PROVISIONING	4700	Circuit Provisioning Group (CPG)	0.9000	0.0000	0.9000	0.0000	$37.08	$35.4516	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$35.4516	$0.0000
NETWORK PROVISIONING	2700	Network Services Clerical	0.7271	0.0000	0.0000	0.0000	$37.19	$27.0438	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$27.0438	$0.0000
NETWORK PROVISIONING	6311	CO Install & Misc Field - Cbl & Fac	2.4338	0.5456	0.0000	0.0000	$42.88	$104.3485	$23.4038	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$104.3485	$23.4038
NETWORK PROVISIONING	6322	CO Install Misc & Admin - Software	0.3833	0.0000	0.0000	0.0000	$46.48	$18.0857	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$18.0857	$0.0000
NETWORK PROVISIONING	4711	Acs Cust Advocate Cntr (ACAC)	1.1200	1.1200	0.0000	0.0000	$38.31	$42.9072	$42.9072	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$42.9072	$42.9072
NETWORK PROVISIONING	6111	Install & Misc - Spec Svcs (SSM)	3.4636	0.8670	0.0000	0.0000	$44.95	$154.8416	$38.9737	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$154.8416	$38.9737
														Total	384.7081	104.8681

CONFIDENTIAL

Recurring Cost Summary

Florida
D.5.7 - Local Channel - Dedicated - DS3 - Per Mile

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel. Sheets Cols L, N, & O	$25.0941	$3.6717		$28.7658				$0.0000
Total Monthly Cost	$25.0941	$3.6717		$28.7658	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$29.1598				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$30.6527				$0.0000

Total Monthly Economic Cost : $30.6527

0000354

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
D.5.7 - Local Channel - Dedicated - DS3 - Per Mile

1/25/99			A	B	C=AxB	D1	D2	D3	D4	D5	E=Cx(D1xD2 x xD5)	F	G=ExF
						In-Plant Factors (Default = 1)							
	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-in Inventory Factor	Mat'l Factor	Telco Factor	Plug-in Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
Aerial Ca - Fiber	822C	00	$46 4538	0 9849	$45.7523	1 0000	2 3519	1 0000	1 0000	1 0000	$107 6049	1 0000	$107 6049
Buried Ca - Fiber	845C	00	$143 0424	1 0100	$144 4728	1 0000	3 9263	1 0000	1 0000	1 0000	$567 2437	1 0000	$567 2437
Underground Ca - Fiber	85C	00	$339 5897	0 9700	$329 4020	1 0000	1 9168	1 0000	1 0000	1 0000	$631 3977	1 0000	$631 3977

000355

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
D.5.7 - Local Channel - Dedicated - DS3 - Per Mile

	FRC	Investment	
Poles	1C	$35 2207	= Sum of Col G
Conduit Systems	4C	$602 6059	= Sum of Col I

1/25/99	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Aerial Ca - Fiber	822C	00	$107 6049	0 0000	$0 0000	0 0000	$0 0000	0 3273	$35 2207	0 0000	$0 0000
Buried Ca - Fiber	845C	00	$567 2437	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Underground Ca - Fiber	85C	00	$631 3977	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 9544	$602 6059
					$0 0000		$0 0000		$35 2207		$602 6059

000356

Recurring Cost Development
Volume Sensitive

Florida
0.5.7 - Local Channel - Dedicated - DS3 - Per Mile

V25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Poles	1C	$35 2207	0 0500	$1 7610	0 0656	$1 9585	0 0256	$0 9868	0 0158	$0 5563	0 0085	$0 2994	$5 4720	0 0243	$0 8559	$6 3279
Aerial Ca - Fiber	822C	$107 6049	0 0556	$5 9721	0 0831	$8 7800	0 0289	$3 1092	0 0025	$0 2884	0 0085	$0 9146	$17 0523	0 0233	$2 5072	$19 5595
Buried Ca - Fiber	845C	$567 2437	0 0500	$28 3622	0 0667	$37 8119	0 0305	$17 3141	0 0018	0176	0 0085	$4 8216	$89 3273	0 0234	$13 2735	$102 6008
Underground Ca - Fiber	85C	$631 3977	0 0530	$33 4641	0 0847	$40 8831	0 0298	$18 7112	0 0031	$1 9277	0 0085	$5 3669	$100 3329	0 0232	$14 8484	$114 9813
Conduit Systems	4C	$602 6059	0 0195	$11 7234	0 0801	$48 2915	0 0367	$22 1127	0 0028	$1 6945	0 0085	$5 1222	$90 3443	0 0212	$12 7752	$101 7196
Annual Total		$1 944 0730											$307 1789		$44 0602	$345 1892
Monthly Total (Annual Total / 12)													$25 0941		$16 717	$28 7658

000357

Recurring Cost Summary

Florida
D.5.8 - Local Channel - Dedicated - DS3 Facility Termination

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel. Sheets Cols L, N, & O	$483.0898	$78.8868		$561.9767				$0.0000
Total Monthly Cost	$483.0898	$78.8868		$561.9767	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$569.6741				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$598.8414				$0.0000

Total Monthly Economic Cost : $598.8414

000358

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida

D.5.8 - Local Channel - Dedicated - DS3 Facility Termination

1/25/99

	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 In-Plant Factors (Default = 1) Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=C x (D1xD2 x xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Digit Circ - Other - C O - Hardwired - MCEP	357C	03	$836 1249	0 9835	$812 9273	1 0000	1 0000	1 0000	1 0000	2 5835	$1 589 6325	1 0571	$1 680 4005
Digit Circ - Other - C O - Com Plug-in - MCEP	357C	06	$4,788 4541	0 9835	$4 592 6356	1 0000	1 0000	1 0000	1 0600	1 0000	$4 868 1940	1 0571	$5 146 1678
Digit Circ - Other - C O - Del Plug-in - MCEP With Sp Stock	357C	09	$1,790 8817	0 9835	$1.725 5544	1 0629	1 0000	1 0000	1 0600	1 0000	$1.944 1372	1 0571	$2 055 1475
Digit Circ - Other - C O - Combined - MCEP	357C	15	$389 3503	0 9835	$375 1519	1 0000	1 2210	1 0000	1 0000	1 0000	$458 0604	1 0571	$484 2157
Digit Circ - Other - Prem - Hardwired - Power Only	357C	19	$1.887 3919	0 9835	$1.818 5844	1 0000	1 0000	1 0000	1 0000	2 5835	$4.716 4631	1 0356	$4 884 3692
Digit Circ - Other - Prem - Com Plug-in - Power Only	357C	22	$5 699 9787	0 9835	$5.492 1178	1 0000	1 .000	1 0000	1 0600	1 0000	$5 821 6446	1 0356	$6 028 8952
Digit Circ - Other - Prem - Del Plug-in - Power Only With Sp Stock	357C	25	$1.790 8817	0 9835	$1.725 5544	1 0629	1 0000	1 0000	1 0600	1 0000	$1 944 1372	1 0356	$2 013 3485
Aerial Ca - Fiber - Building Entrance	812C	00	$817 3780	0 9849	$808 0556	1 0000	8 2836	1 0000	1 0000	1 0000	$5 036 8897	1 0000	$5 036 8897

000353

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
D.S.0 - Local Channel - Dedicated - DS3 Facility Termination

	FRC	Investment	
Land - COE	20C	$91 7861	= Sum of Col C
Buildings - COE	10C	$1,367 4260	= Sum of Col E

1/25/99

	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=AxH) Conduit Investment
Digit Circ - Other - C O - Hardwired - MCEP	357C	03	$1,680 4005	0 0098	$16 4679	0 1460	$245 3385	0 0000	$0 0000	0 0000	$0 0000
Digit Circ - Other - C O - Com Plug-in - MCEP	357C	06	$5,146 1678	0 0098	$50 4324	1460	$751 3405	0 0000	$0 0000	0 0000	$0 0000
Digit Circ - Other - C O - Del Plug-in - MCEP With Sp Stock	357C	09	$2,055 1475	0 0098	$20 1404	0 1460	$300 0515	0 0000	$0 0000	0 0000	$0 0000
Digit Circ - Other - C O - Combined - MCEP	357C	15	$484 2157	0 0098	$4 7453	0 1460	$70 6955	0 0000	$0 0000	0 0000	$0 0000
Digit Circ - Other - Prem - Hardwired - Power Only	357C	19	$4,884 3692	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Digit Circ - Other - Prem - Com Plug-in - Power Only	357C	22	$6,028 8952	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Digit Circ - Other - Prem - Del Plug-in - Power Only With Sp Stock	357C	25	$2,013 3485	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Aerial Ca - Fiber - Building Entrance	812C	00	$5,036 8897	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
					$91 7861		$1 367 4260		$0 0000		$0 0000

000363

Recurring Cost Development
Volume Sensitive

Florida
0.1.8 - Local Channel - Dedicated - DS3 Facility Termination

1/25/00		A=Prior Page Col A	B	C=(A x B)	D	E=(A x D)	F	G=(A x F)	H	I=(A x H)	J	K=(A x J)	L=(C+E+G+I+K)	M	N=(A x M)	O=(L+N)
	PEC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$91 7881	0 0000	$0 0000	0 0960	$8 0888	0 0453	$4 1609	0 0000	$0 0000	0 0085	$0 7802	$14 0279	0 0000	$0 0000	$14 0279
Buildings - COE	10C	$1 367 4280	0 0213	$29 1718	0 0780	$108 0870	0 0362	$49 4935	0 0525	$71 7940	0 0085	$11 6231	$270 1701	0 0000	$0 0000	$270 1701
Digit Circ - Other	35IC	$22 292 5443	0 0952	$2 123 0895	0 0822	$1 386 3008	0 0265	$634 7877	0 0171	$381 0019	0 0085	$188 4868	$4 714 8963	0 0372	$829 2826	$5 543 9589
Aerial Ca - Fiber - Building Entrance	812C	$5 036 8887	0 0555	$279 5474	0 0831	$317 8348	0 0289	$145 5367	0 0025	$12 4713	0 0085	$42 8136	$798 2038	0 0233	$117 3595	$915 5633
Annual Total		$29 788 6481											$5 787 0780		$946 8422	$6 743 7202
Monthly Total (Annual Total / 12)													$483 3898		$78 8868	$562 2767

000361

Nonrecurring Cost Summary

Florida
D.5.8 - Local Channel - Dedicated - DS3 Facility Termination

1/25/99

	Nonrecurring Cost					
	First			Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Sheet Col H	$723 0434	$0.0000	$723 0434	$409 5353	$0 0000	$409 5353
Total Cost	$723 0434	$0 0000	$723 0434	$409 5353	$0 0000	$409 5353
Gross Receipts Tax Factor			X 1 0137			X 1 0137
Cost (including Gross Receipts Tax)			$732 9469			$415 1447
Common Cost Factor			X 1 0512			X 1 0512
Nonrecurring Economic Cost			**$770.4738**			**$436.4001**

0003622

Nonrecurring Cost Development

Formula
D S.0 - Local Channel Dedicated - DS3 Facility Termination

Function	JPC/ Payband	JPC/Payband Description	A Installation Workhours First	A Installation Workhours Additional	B Disconnect Workhours First	B Disconnect Workhours Additional	C Direct Labor Rate	D=AxC Install Cost First	D=AxC Install Cost Additional	E=BxC Disconnect Cost First	E=BxC Disconnect Cost Additional	F Disconnect Discount Factor	G=E xF Discounted Disconnect Cost First	G=E xF Discounted Disconnect Cost Additional	Direct Cost First	Direct Cost Additional
NETWORK PROVISIONING	7388	Customer Point Of Contact - ICSC	4.0000	0.0000	0.0000	0.0000	$44.00	$176.4400	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$176.4400	$0.0000
NETWORK PROVISIONING	4711	Acc Cost Adjustable Calc (ACAC)	1.0000	1.0000	0.0000	0.0000	$38.31	$75.0878	$75.0878	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$75.0878	$75.0878
NETWORK PROVISIONING	4788	Circuit Provisioning Group (CPG)	1.7750	1.0640	0.0000	0.0000	$37.08	$65.8111	$81.0878	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$65.8111	$81.0878
NETWORK PROVISIONING	4811	Work Management Center (WMC)	0.2000	0.2000	0.0000	0.0000	$34.37	$6.8630	$6.8630	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$6.8630	$6.8630
NETWORK PROVISIONING	4388	CO Install & Misc Field - Switch Eq	0.1333	0.0833	0.0000	0.0000	$44.00	$5.9825	$3.7386	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$5.9825	$3.7386
NETWORK PROVISIONING	3203	Outside Plant Eng (FG30)	2.0833	2.0833	0.0000	0.0000	$47.97	$99.9356	$99.9356	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$99.9356	$99.9356
NETWORK PROVISIONING	3118	Mtce & Eng Planning (FG30)	2.2500	0.0000	0.0000	0.0000	$56.20	$126.4500	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$126.4500	$0.0000
NETWORK PROVISIONING	3011	Mtce Plug-in Admin (PICS)	0.0333	0.0000	0.0000	0.0000	$38.98	$1.2708	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.2708	$0.0000
NETWORK PROVISIONING	6311	CO Install & Misc Field - Cir & Fac	3.7300	3.7300	0.0000	0.0000	$42.00	$156.9424	$156.9424	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$156.9424	$156.9424
														Total	723.0433363	486.5363897

Function	JPC/ Payband	JPC/Payband Description	A Installation Workhours First	A Installation Workhours Additional	B Disconnect Workhours First	B Disconnect Workhours Additional	TELRIC Labor Rate	D=AxC Install Cost First	D=AxC Install Cost Additional	E=BxC Disconnect Cost First	E=BxC Disconnect Cost Additional	F Disconnect Discount Factor	G=E xF Discounted Disconnect Cost First	G=E xF Discounted Disconnect Cost Additional	TELRIC First	TELRIC Additional
NETWORK PROVISIONING	7388	Customer Point Of Contact - ICSC	4.0000	0.0000	0.0000	0.0000	$44.00	$176.4400	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$176.4400	$0.0000
NETWORK PROVISIONING	4711	Acc Cost Adjustable Calc (ACAC)	1.0000	1.0000	0.0000	0.0000	$38.31	$75.0878	$75.0878	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$75.0878	$75.0878
NETWORK PROVISIONING	4788	Circuit Provisioning Group (CPG)	1.7750	1.0640	0.0000	0.0000	$37.08	$65.8111	$81.0878	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$65.8111	$81.0878
NETWORK PROVISIONING	4811	Work Management Center (WMC)	0.2000	0.2000	0.0000	0.0000	$34.37	$6.8630	$6.8630	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$6.8630	$6.8630
NETWORK PROVISIONING	4388	CO Install & Misc Field - Switch Eq	0.1333	0.0833	0.0000	0.0000	$44.00	$5.9825	$3.7386	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$5.9825	$3.7386
NETWORK PROVISIONING	3203	Outside Plant Eng (FG30)	2.0833	2.0833	0.0000	0.0000	$47.97	$99.9356	$99.9356	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$99.9356	$99.9356
NETWORK PROVISIONING	3118	Mtce & Eng Planning (FG30)	2.2500	0.0000	0.0000	0.0000	$56.20	$126.4500	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$126.4500	$0.0000
NETWORK PROVISIONING	3011	Mtce Plug-in Admin (PICS)	0.0333	0.0000	0.0000	0.0000	$38.98	$1.2708	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.2708	$0.0000
NETWORK PROVISIONING	6311	CO Install & Misc Field - Cir & Fac	3.7300	3.7300	0.0000	0.0000	$42.00	$156.9424	$156.9424	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$156.9424	$156.9424
														Total	723.0433363	486.5363897

000363

Recurring Cost Summary

Florida
D.5.10 - Local Channel - Dedicated - OC3 - Per Mile

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel. Sheets Cols L, N, & O	$21.0790	$3.0842		$24.1632				$0.0000
Total Monthly Cost	$21.0790	$3.0842		$24.1632	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$24.4942				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$25.7483				$0.0000

Total Monthly Economic Cost : $25.7483

000364

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
D.5.10 - Local Channel - Dedicated - OC3 - Per Mile

1/25/99			A	B	C=AxB	D1	D2	D3	D4	D5	E=Cx(D1xD2 x. xD5)	F	G=ExF
						In-Plant Factors (Default = 1)							
	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-in Inventory Factor	Mat'l Factor	Telco Factor	Plug-in Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
Aerial Ca - Fiber	822C	00	$39.0212	0.9849	$38.4320	1.0000	2 3519	1.0000	1.0000	1.0000	$90.3881	1 0000	$90 3881
Buried Ca - Fiber	845C	00	$120.1556	1.0100	$121 3572	1.0000	3 9263	1 0000	1 0000	1 0000	$476 4847	1.0000	$476 4847
Underground Ca - Fiber	85C	00	$285 2553	0 9700	$276 6976	1 0000	1 9168	1 0000	1 0000	1 0000	$530 3741	1 0000	$530 3741

000363

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
D.5.10 - Local Channel - Dedicated - OC3 - Per Mile

	FRC	Investment	
Poles	1C	$29.5854	= Sum of Col G
Conduit Systems	4C	$506.1890	= Sum of Col I

1/25/99			A=Prev Page Col G	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)
	FRC	Sub FRC	Investment	Land Factor	Land Investment	Building Factor	Building Investment	Pole Factor	Pole Investment	Conduit Factor	Conduit Investment
Aerial Ca - Fiber	822C	00	$90.3881	0.0000	$0.0000	0.0000	$0.0000	0.3273	$29.5854	0.0000	$0.0000
Buried Ca - Fiber	845C	00	$476.4847	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000
Underground Ca - Fiber	85C	00	$530.3741	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.9544	$506.1890
					$0.0000		$0.0000		$29.5854		$506.1890

000366

Recurring Cost Development
Volume Sensitive

Florida
DS 1/0 - Local Channel - Dedicated - OC3 - Per Mile

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
Poles	FRC 1C	Investment $29 5854	Depreciation Factor 0 0500	Depreciation $1 4793	Cost of Money Factor 0 0556	Cost of Money $1 6452	Income Tax Factor 0 0255	Income Tax $0 7533	Plant Specific Factor 0 0158	Plant Specific Expense $0 4673	Ad Valorem Factor 0 0085	Ad Valorem Expense $0 2515	Direct Cost $4 5865	Shared Cost Factor 0 0243	Shared Cost $0 7189	TELRIC $5 3154
Aerial Ca - Fiber	822C	$80 3881	0 0556	$5 0185	0 0631	$5 7036	0 0269	$2 6117	0 0025	$0 2238	0 0085	$0 7683	$14 3238	0 0233	$2 1060	$16 4300
Buried Ca - Fiber	845C	$476 4847	0 0500	$23 8242	0 0667	$31 7620	0 0305	$14 5438	0 0018	$0 8548	0 0085	$4 0501	$75 0349	0 0234	$11 1497	$86 1847
Underground Ca - Fiber	85C	$530 3741	0 0530	$28 1098	0 0847	$34 3250	0 0298	$15 7174	0 0031	$1 6192	0 0085	$4 5082	$84 2797	0 0232	$12 3047	$96 5843
Conduit Systems	4C	$506 1890	0 0195	$9 8477	0 0801	$40 5649	0 0367	$18 5747	0 0028	$1 4234	0 0085	$4 3026	$74 7132	0 0212	$10 7312	$85 4444
Annual Total		$1 633 0213											$252 9483		$37 0106	$289 9589
Monthly Total (Annual Total / 12)													$21 0790		$3 0842	$24 1632

000367

Recurring Cost Summary

Florida
D.5.11 - Local Channel - Dedicated - OC3 - Facility Termination

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel. Sheets Cols L, N, & O	$761.9773	$124.8308		$886.8080				$0.0000
Total Monthly Cost	$761.9773	$124.8308		$886.8080	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$898.9546				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$944.9811				$0.0000

Total Monthly Economic Cost : $944.9811

000363

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida

D 5.11 - Local Channel - Dedicated - OC3 - Facility Termination

1/25/99

	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	In-Plant Factors (Default = 1) D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2 x xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Digtl Circ - Other - C O - Hardwired - MCEP	357C	03	$1,283 8223	0 9635	$1,237 0052	1 0000	1 0000	1 0000	1 0000	2 5935	$3,208 1840	1 0571	$3 391 3713
Digtl Circ - Other - C O - Com Plug-in - MCEP	357C	06	$7,543 9230	0 9635	$7,268 8186	1 0000	1 0000	1 0000	1 0800	1 0000	$7,704 9479	1 0571	$8 144 9004
Digtl Circ - Other - C O - Del Plug-in - MCEP With Sp Stock	357C	09	$4,442 0400	0 9635	$4,280 0521	1 0629	1 0000	1 0000	1 0800	1 0000	$4,822 2235	1 0571	$5,097 5724
Digtl Circ - Other - C O - Combined - MCEP	357C	15	$334 9811	0 9635	$322 7854	1 0000	1 2210	1 0000	1 0000	1 0000	$394 0965	1 0571	$416 5994
Digtl Circ - Other - Prem - Hardwired - Power Only	357C	19	$2,541 6340	0 9635	$2,448 9483	1 0000	1 0000	1 0000	1 0000	2 5935	$6,351 3693	1 0356	$6 577 4781
Digtl Circ - Other - Prem - Com Plug-in - Power Only	357C	22	$8 505 3193	0 9635	$8 195 1559	1 0000	1 0000	1 0000	1 0800	1 0000	$8,688 8852	1 0356	$8 996 1176
Digtl Circ - Other - Prem - Del Plug-in - Power Only With Sp Stock	357C	25	$4 442 0400	0 9635	$4,280 0521	1 0629	1 0000	1 0000	1 0800	1 0000	$4,822 2235	1 0356	$4 993 8946
Aerial Ca - Fiber - Building Entrance	812C	00	$518 5978	0 9849	$510 7667	1 0000	8 2636	1 0000	1 0000	1 0000	$4 230 9873	1 0000	$4 230 9873

003003

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
D.5.11 - Local Channel - Dedicated - OC3 - Facility Termination

	FRC	Investment	
Land - COE	20C	$167 0943	= Sum of Col C
Buildings - COE	10C	$2,489 3648	= Sum of Col E

1/25/99	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Digtl Circ - Other - C O - Hardwired - MCEP	357C	03	$3,391 3713	0.0098	$33.2354	0 1460	$495 1402	0 0000	$0 0000	0.0000	$0 0000
Digtl Circ - Other - C O - Com. Plug-in - MCEP	357C	06	$8,144 9004	0 0098	$79 8200	0 1460	$1,189 1555	0 0000	$0 0000	0 0000	$0 0000
Digtl Circ - Other - C O - Def. Plug-in - MCEP With Sp. Stock	357C	09	$5,097 5724	0 0098	$49 9562	0 1460	$744 2456	0 0000	$0 0000	0 0000	$0 0000
Digtl Circ - Other - C O - Combined - MCEP	357C	15	$416 5994	0 0098	$4 0827	0 1460	$60 8235	0 0000	$0 0000	0 0000	$0 0000
Digtl Circ - Other - Prem - Hardwired - Power Only	357C	19	$8,577 4781	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Digtl Circ - Other - Prem - Com. Plug-in - Power Only	357C	22	$8,998 1176	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Digtl Circ - Other - Prem - Def. Plug-in - Power Only With Sp. Stock	357C	25	$4,993 8946	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Aerial Ca - Fiber - Building Entrance	812C	00	$4,230 9873	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
					$167 0943		$2,489 3648		$0 0000		$0 0000

000370

Recurring Cost Development
Volume Sensitive

Florida
D.S.11 - Local Channel - Dedicated - OC3 - Facility Termination

1/25/99		A=Prev Page Col A	B	C=(A x B)	D	E=(A x D)	F	G=(A x F)	H	I=(A x H)	J	K=(A x J)	L=(C+E+G+I+K)	M	N=(A x M)	O=(L+N)
	FRIC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expenses	Ad Valorem Factor	Ad Valorem Expenses	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$167 0943	0 0000	$0 0000	0 0880	$16 5423	0 0453	$7 5747	0 0000	$0 0000	0 0085	$1 4203	$25 5374	0 0000	$0 0000	$25 5374
Buildings - COE	10C	$2 489 3648	0 0213	$53 1084	0 0790	$196 7711	0 0362	$90 1016	0 0625	$130 8991	0 0085	$21 1586	$491 8379	0 0000	$0 0000	$491 8379
Digit Circ - Other	357C	$37 617 9339	0 0852	$3 582 6604	0 0822	$2 339 3365	0 0286	$1 071 1834	0 0171	$6 [illegible] 9281	0 0085	$319 7524	$7 955 8808	0 0372	$1 399 3871	$9 355 2480
Aerial Ca - Fiber - Building Entrance	812C	$4 230 9873	0 0555	$234 8198	0 0831	$298 9812	0 0289	$122 2508	0 0025	$10 4759	0 0085	$35 9834	$870 4912	0 0233	$98 5820	$769 0732
Annual Total		$44 505 3804											$9 143 7213		$1 497 9691	$10 641 6984
Monthly Total (Annual Total / 12)													$761 9773		$124 8308	$886 8080

000371

Nonrecurring Cost Summary

Florida
D.5.11 - Local Channel - Dedicated - OC3 - Facility Termination

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$723.0434	$0.0000		$723.0434	$409.5353	$0.0000		$409.5353
Total Cost	$723.0434	$0.0000		$723.0434	$409.5353	$0.0000		$409.5353
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$732.9469				$415.1447
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$770.4738**				**$436.4001**

000372

Nonrecurring Cost Development

Florida

D 5 11 Level Channel Dedicated OC3 Facility Termination

1/25/00

Function	JPC/ Payband	JPC/Payband Description	A Installation Workhours First	A Installation Workhours Additional	B Disconnect Workhours First	B Disconnect Workhours Additional	C Direct Labor Rate	D=A*C Install Cost First	D=A*C Install Cost Additional	E=B*C Disconnect Cost First	E=B*C Disconnect Cost Additional	F Disconnect Discount Factor	G Disconnected Disconnect Cost First	G Disconnected Disconnect Cost Additional	Direct Cost First	Direct Cost Additional
NETWORK PROVISIONING	3388	Customer Point Of Contact (CSC	0.0000	0.0000	0.0000	0.0000	$44.88	$179.6400	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$179.6400	$0.0000
NETWORK PROVISIONING	6711X	Acc Cost Advocate Cntr (ACAC)	1.0000	1.0000	0.0000	0.0000	$38.31	$75.0876	$75.0876	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$75.0876	$75.0876
NETWORK PROVISIONING	4788X	Circuit Provisioning Group (CPG)	1.7750	1.0640	0.0000	0.0000	$37.08	$65.8111	$81.0878	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$65.8111	$81.0878
NETWORK PROVISIONING	4911X	Work Management Center (WMC)	0.2656	0.2656	0.0000	0.0000	$34.37	$9.1630	$9.1630	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$9.1630	$9.1630
NETWORK PROVISIONING	4388X	CO Install & Misc Field Svcs Eq	0.1333	0.0833	0.0000	0.0000	$44.88	$5.9825	$3.7386	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$5.9825	$3.7386
NETWORK PROVISIONING	3210X	Outside Plant Eng (OSP)	2.0833	2.0833	0.0000	0.0000	$47.97	$99.9350	$99.9350	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$99.9350	$99.9350
NETWORK PROVISIONING	3133X	Mtce & Eng Planning (OSP)	2.2500	0.0000	0.0000	0.0000	$56.70	$126.4500	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$126.4500	$0.0000
NETWORK PROVISIONING	3611X	Mtce Plug-In Admin (PICS)	0.0333	0.0000	0.0000	0.0000	$38.96	$1.2708	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.2708	$0.0000
NETWORK PROVISIONING	4311X	CO Install & Misc Field Svcs Fac	3.7500	3.7500	0.0000	0.0000	$42.88	$159.9424	$159.9424	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$159.9424	$159.9424
														Total	723.0633	489.5833

Function	JPC/ Payband	JPC/Payband Description	Installation Workhours First	Installation Workhours Additional	Disconnect Workhours First	Disconnect Workhours Additional	TSLRIC Labor Rate	Install Cost First	Install Cost Additional	Disconnect Cost First	Disconnect Cost Additional	Disconnect Discount Factor	Disconnected Disconnect Cost First	Disconnected Disconnect Cost Additional	TSLRIC First	TSLRIC Additional
NETWORK PROVISIONING	3388	Customer Point Of Contact (CSC	0.0000	0.0000	0.0000	0.0000	$44.88	$179.6400	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$179.6400	$0.0000
NETWORK PROVISIONING	6711X	Acc Cost Advocate Cntr (ACAC)	1.0000	1.0000	0.0000	0.0000	$38.31	$75.0876	$75.0876	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$75.0876	$75.0876
NETWORK PROVISIONING	4788X	Circuit Provisioning Group (CPG)	1.7750	1.0640	0.0000	0.0000	$37.08	$65.8111	$81.0878	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$65.8111	$81.0878
NETWORK PROVISIONING	4911X	Work Management Center (WMC)	0.2656	0.2656	0.0000	0.0000	$34.37	$9.1630	$9.1630	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$9.1630	$9.1630
NETWORK PROVISIONING	4388X	CO Install & Misc Field Svcs Eq	0.1333	0.0833	0.0000	0.0000	$44.88	$5.9825	$3.7386	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$5.9825	$3.7386
NETWORK PROVISIONING	3210X	Outside Plant Eng (OSP)	2.0833	2.0833	0.0000	0.0000	$47.97	$99.9350	$99.9350	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$99.9350	$99.9350
NETWORK PROVISIONING	3133X	Mtce & Eng Planning (OSP)	2.2500	0.0000	0.0000	0.0000	$56.70	$126.4500	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$126.4500	$0.0000
NETWORK PROVISIONING	3611X	Mtce Plug-In Admin (PICS)	0.0333	0.0000	0.0000	0.0000	$38.96	$1.2708	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.2708	$0.0000
NETWORK PROVISIONING	4311X	CO Install & Misc Field Svcs Fac	3.7500	3.7500	0.0000	0.0000	$42.88	$159.9424	$159.9424	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$159.9424	$159.9424
														Total	723.0633	489.5833

000373

Recurring Cost Summary

Florida
D.5.13 - Local Channel - Dedicated - OC12 - Per Mile

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel. Sheets Cols L, N, & O	$30.1129	$4.4060		$34.5189				$0.0000
Total Monthly Cost	$30.1129	$4.4060		$34.5189	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$34.9917				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$36.7833				$0.0000

Total Monthly Economic Cost : $36.7833

000374

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
D.5.13 - Local Channel - Dedicated - OC12 - Per Mile

1/25/99			A	B	C=AxB	D1	D2	D3	D4	D5	E=Cx(D1xD2 x. xD5)	F	G=ExF
						In-Plant Factors (Default = 1)							
	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-in Inventory Factor	Mat'l Factor	Telco Factor	Plug-in Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
Aerial Ca - Fiber	812C	00	$55.7445	0.9849	$54.9028	1.0000	2.3519	1.0000	1.0000	1.0000	$129.1259	1.0000	$129.1259
Buried Ca - Fiber	845C	00	$171.6509	1.0100	$173.3674	1.0000	3.9263	1.0000	1.0000	1.0000	$680.6925	1.0000	$680.6925
Underground Ca - Fiber	85C	00	$407.5076	0.9700	$395.2824	1.0000	1.9168	1.0000	1.0000	1.0000	$757.6772	1.0000	$757.6772

000373

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
D.5.13 - Local Channel - Dedicated - OC12 - Per Mile

	FRC	Investment	
Poles	1C	$42.2648	= Sum of Col G
Conduit Systems	4C	$723.1271	= Sum of Col I

1/25/99			A=Prev Page Col G	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)
	FRC	Sub FRC	Investment	Land Factor	Land Investment	Building Factor	Building Investment	Pole Factor	Pole Investment	Conduit Factor	Conduit Investment
Aerial Ca - Fiber	822C	00	$129.1259	0.0000	$0.0000	0.0000	$0.0000	0.3273	$42.2648	0.0000	$0.0000
Buried Ca - Fiber	845C	00	$680.6925	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000
Underground Ca - Fiber	85C	00	$757.6772	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.9544	$723.1271
					$0.0000		$0.0000		$42.2648		$723.1271

000376

Recurring Cost Development
Volume Sensitive

Florida
D.S.13 - Local Channel - Dedicated - OC12 - Per Mile

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Poles	1C	$42 2648	0 0500	$2 1132	0 0656	$2 3502	0 0255	$1 0762	0 0158	$0 6676	0 0085	$0 3583	$6 5665	0 0243	$1 0270	$7 5935
Aerial Ca - Fiber	822C	$129 1258	0 0555	$7 1665	0 0831	$8 1480	0 0288	$3 7310	0 0025	$0 3197	0 0085	$1 0976	$20 4628	0 0233	$3 0086	$23 4714
Buried Ca - Fiber	845C	$680 6825	0 0500	$34 0346	0 0867	$45 3742	0 0305	$20 7789	0 0018	$1 2212	0 0085	$5 7858	$107 1928	0 0234	$15 9282	$123 1210
Underground Ca - Fiber	85C	$757 6772	0 0530	$40 1588	0 0847	$49 0357	0 0298	$22 4535	0 0031	$2 31..	0 0085	$8 4403	$120 3995	0 0232	$17 5781	$137 9776
Conduit Systems	4C	$723 1271	0 0195	$14 0881	0 0801	$57 9498	0 0367	$26 5352	0 0028	$2 0334	0 0085	$6 1466	$108 7332	0 0212	$15 3303	$122 0635
Annual Total		$2,332 8876											$361 3547		$52 8723	$414 2270
Monthly Total (Annual Total / 12)													$30 1129		$4 4060	$34 5189

000377

Recurring Cost Summary

Florida
D.5.14 - Local Channel - Dedicated - OC12 - Facility Termination

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel. Sheets Cols L, N, & O	$2,086.4265	$342.0631		$2,428.4893				$0.0000
Total Monthly Cost	$2,086.4265	$342.0631		$2,428.4896	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$2,461.7526				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$2,587.7944				$0.0000

Total Monthly Economic Cost : $2,587.7944

000373

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
D.S.14 - Local Channel - Dedicated - OC12 - Facility Termination

1/25/99

	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 In-Plant Factors (Default = 1) Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=C x (D1xD2 x xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Digit Circ - Other - C O - Hardwired - MCEP	357C	03	$5 458 0340	0 9835	$5 258 9956	1 0000	1 0000	1 0000	1 0000	2 5835	$13,639 2530	1 0571	$14 418 0544
Digit Circ - Other - C O - Com Plug-in - MCEP	357C	06	$13 088 1921	0 9835	$12,618 6132	1 0000	1 0000	1 0000	1 0800	1 0000	$13,375 7300	1 0571	$14 139 4842
Digit Circ - Other - C O - Def Plug-in - MCEP With Sp Stock	357C	09	$18 721 8000	0 9835	$18,039 0721	1 0829	1 0000	1 0000	1 0800	1 0000	$20,324 1535	1 0571	$21 484 6627
Digit Circ - Other - C O - Combined - MCEP	357C	15	$859 9379	0 9835	$835 8719	1 0000	1 2210	1 0000	1 0000	1 0000	$778 3986	1 0571	$820 7320
Digit Circ - Other - Prem - Hardwired - Power Only	357C	19	$7 388 6438	0 9835	$7 119 2020	1 0000	1 0000	1 0000	1 0000	2 5835	$18,483 7144	1 0356	$19 121 0226
Digit Circ - Other - Prem - Com Plug-in - Power Only	357C	22	$14 678 4802	0 9835	$14 143 2097	1 0000	1 0000	0000	1 0800	1 0000	$14,991 8023	1 0356	$15 525 5104
Digit Circ - Other - Prem - Def Plug-in - Power Only With Sp Stock	357C	25	$18 721 8000	0 9835	$18,039 0721	1 0829	1 0000	1 0000	1 0800	1 0000	$20,324 1535	1 0356	$21 047 8834
Aerial Ca - Fiber - Building Entrance	812C	00	$740 8537	0 9849	$729 6868	1 0000	8 2836	1 0000	1 0000	1 0000	$6 044 2678	1 0000	$6 044 2676

000379

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
0.5.14 - Local Channel - Dedicated - OC12 - Facility Termination

	FRC	Investment	
Land - COE	20C	$498 4567	= Sum of Col C
Buildings - COE	10C	$7,425 9883	= Sum of Col E

1/25/99

	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Digit Circ - Other - C O - Hardwired - MCEP	357C	03	$14,418 0544	0 0098	$141 2899	0 1460	$2,105 0359	0 0000	$0 0000	0 0000	$0 0000
Digit Circ - Other - C O - Com Plug-in - MCEP	357C	06	$14,139 4842	0 0098	$138 5669	0 1460	$2,064 3647	0 0000	$0 0000	0 0000	$0 0000
Digit Circ - Other - C.O - Def Plug-in - MCEP With Sp Stock	357C	09	$21,484 8627	0 0098	$210 5497	0 1460	$3,136 7808	0 0000	$0 0000	0 0000	$0 0000
Digit Circ - Other - C O - Combined - MCEP	357C	15	$820 7320	0 0098	$8 0432	0 1460	$119 8269	0 0000	$0 0000	0 0000	$0 0000
Digit Circ - Other - Prem - Hardwired - Power Only	357C	19	$19,121 0226	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Digit Circ - Other - Prem - Com Plug-in - Power Only	357C	22	$15,525 5104	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Digit Circ - Other - Prem - Def Plug-in - Power Only With Sp Stock	357C	25	$21,047 6934	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Aerial Ca - Fiber - Building Entrance	812C	00	$6,044 2676	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
					$498 4567		$7,425 9883		$0 0000		$0 0000

000350

Recurring Cost Development
Volume Sensitive

Florida
D.S.14 - Local Channel - Dedicated - OC12 - Facility Termination

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(L+N)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$488 4587	0 0000	$0 0000	0 0880	$48 3472	0 0453	$22 5881	0 0000	$0 0000	0 0085	$4 2388	$76 1802	0 0000	$0 0000	$76 1802
Buildings - COE	10C	$7 425 9883	0 0213	$158 4211	0 0780	$588 9851	0 0382	$288 7808	0 0525	$389 8887	0 0085	$63 1208	$1 487 1945	0 0000	$0 0000	$1 487 1945
Digit Circ - Other	357C	$108 557 1588	0 0862	$10 148 3008	0 0822	$8 828 4420	0 0385	$3 034 2511	0 0171	$1 821 1684	0 0085	$905 7359	$22 535 8883	0 0372	$3 463 5483	$25 499 8746
Aerial Ca - Fiber - Building Entrance	812C	$8 044 2678	0 0555	$335 4569	0 0831	$381 4017	0 0289	$174 8441	0 0025	$14 9656	0 0085	$51 3763	$957 8445	0 0233	$140 5314	$1 098 3760
Annual Total		$130 525 8724											$25 037 1175		$4 [illegible]	$29 141 8753
Monthly Total (Annual Total / 12)													$2 086 4765		$345 [illegible]	$2 428 4896

000381

Nonrecurring Cost Summary

Florida
D.5.14 - Local Channel - Dedicated - OC12 - Facility Termination

1/25/99

Nonrecurring Cost

	First			Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Sheet Col H	$723.0434	$0.0000	$723.0434	$409.5353	$0 0000	$409 5353
Total Cost	$723.0434	$0.0000	$723.0434	$409 5353	$0 0000	$409 5353
Gross Receipts Tax Factor			X 1.0137			X 1 0137
Cost (including Gross Receipts Tax)			$732 9469			$415 1447
Common Cost Factor			X 1 0512			X 1 0512
Nonrecurring Economic Cost			**$770.4738**			**$436.4001**

283000382

Nonrecurring Cost Development

Florida

DS1/E1 - Local Channel Dedicated OC12 - Facility Termination

1/29/99

Function	JPC/ Payband	JPC/Payband Description	A Installation Work/Hours First	A Installation Work/Hours Additional	B Disconnect Work/Hours First	B Disconnect Work/Hours Additional	C Direct Labor Rate	D=A*C Install Cost First	D=A*C Install Cost Additional	E=B*C Disconnect Cost First	E=B*C Disconnect Cost Additional	F Disconnect Discount Factor	G=E*F Discounted Disconnect Cost First	G=E*F Discounted Disconnect Cost Additional	H=D+G Direct Cost First	H=D+G Direct Cost Additional
NETWORK PROVISIONING	2300	Customer Point Of Contact - ICSC	4.0000	0.0000	0.0000	0.0000	$44.66	$178.6400	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$178.6400	$0.0000
NETWORK PROVISIONING	4711X	Acc Cust Advocate Ctr (ACAC)	1.9800	1.9800	0.0000	0.0000	$38.31	$75.8576	$75.8576	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$75.8576	$75.8576
NETWORK PROVISIONING	4750X	Circuit Provisioning Group (CPG)	1.7750	1.6640	0.0000	0.0000	$37.08	$65.8111	$61.6878	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$65.8111	$61.6878
NETWORK PROVISIONING	4911X	Work Management Center (WMC)	0.2000	0.2000	0.0000	0.0000	$36.37	$9.1630	$9.1630	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$9.1630	$9.1630
NETWORK PROVISIONING	4300X	CO Install & Misc Field - Switch Eq	0.1333	0.0833	0.0000	0.0000	$44.66	$5.9525	$3.7205	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$5.9525	$3.7205
NETWORK PROVISIONING	3210X	Outside Plant Eng (FIG.30)	2.0833	2.0833	0.0000	0.0000	$47.97	$99.9359	$99.9359	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$99.9359	$99.9359
NETWORK PROVISIONING	3114X	Misc & Eng Planning (FIG.20)	2.2500	0.0000	0.0000	0.0000	$56.30	$126.6750	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$126.6750	$0.0000
NETWORK PROVISIONING	3411X	Misc Plug-in Admin (PICS)	0.0333	0.0000	0.0000	0.0000	$38.96	$1.2988	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.2988	$0.0000
NETWORK PROVISIONING	4311X	CO Install & Misc Field - Ckt & Fac	3.7300	3.7300	0.0000	0.0000	$42.68	$159.2424	$159.2424	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$159.2424	$159.2424
														Total	723.043383	699.535287

Function	JPC/ Payband	JPC/Payband Description	Installation Work/Hours First	Installation Work/Hours Additional	Disconnect Work/Hours First	Disconnect Work/Hours Additional	TELRIC Labor Rate	Install Cost First	Install Cost Additional	Disconnect Cost First	Disconnect Cost Additional	Disconnect Discount Factor	Discounted Disconnect Cost First	Discounted Disconnect Cost Additional	TELRIC First	TELRIC Additional
NETWORK PROVISIONING	2300	Customer Point Of Contact - ICSC	4.0000	0.0000	0.0000	0.0000	$44.66	$178.6400	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$178.6400	$0.0000
NETWORK PROVISIONING	4711X	Acc Cust Advocate Ctr (ACAC)	1.9800	1.9800	0.0000	0.0000	$38.31	$75.8576	$75.8576	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$75.8576	$75.8576
NETWORK PROVISIONING	4750X	Circuit Provisioning Group (CPG)	1.7750	1.6640	0.0000	0.0000	$37.08	$65.8111	$61.6878	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$65.8111	$61.6878
NETWORK PROVISIONING	4911X	Work Management Center (WMC)	0.2000	0.2000	0.0000	0.0000	$36.37	$9.1630	$9.1630	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$9.1630	$9.1630
NETWORK PROVISIONING	4300X	CO Install & Misc Field - Switch Eq	0.1333	0.0833	0.0000	0.0000	$44.66	$5.9525	$3.7205	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$5.9525	$3.7205
NETWORK PROVISIONING	3210X	Outside Plant Eng (FIG.30)	2.0833	2.0833	0.0000	0.0000	$47.97	$99.9359	$99.9359	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$99.9359	$99.9359
NETWORK PROVISIONING	3114X	Misc & Eng Planning (FIG.20)	2.2500	0.0000	0.0000	0.0000	$56.30	$126.6750	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$126.6750	$0.0000
NETWORK PROVISIONING	3411X	Misc Plug-in Admin (PICS)	0.0333	0.0000	0.0000	0.0000	$38.96	$1.2988	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.2988	$0.0000
NETWORK PROVISIONING	4311X	CO Install & Misc Field - Ckt & Fac	3.7300	3.7300	0.0000	0.0000	$42.68	$159.2424	$159.2424	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$159.2424	$159.2424
														Total	723.043383	699.535287

000383

Recurring Cost Summary

Florida
D.5.16 - Local Channel - Dedicated - OC48 - Per Mile

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel. Sheets Cols L, N, & O	$98.7703	$14.4518		$113.2220				$0.0000
Total Monthly Cost	$98.7703	$14.4518		$113.2220	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$114.7728				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$120.6492				$0.0000

Total Monthly Economic Cost : $120.6492

0000384

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
D.5.16 - Local Channel - Dedicated - OC48 - Per Mile

1/25/99			A	B	C=AxB	D1	D2	D3	D4	D5	E=Cx(D1xD2 x xD5)	F	G=ExF
						In-Plant Factors (Default = 1)							
	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-In Inventory Factor	Mat'l Factor	Telco Factor	Plug-In Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
Aerial Ca - Fiber	822C	00	$182.8421	0.9849	$180.0812	1.0000	2.3519	1.0000	1.0000	1.0000	$423.5330	1.0000	$423.5330
Buried Ca - Fiber	845C	00	$563.0150	1.0100	$568.6451	1.0000	3.9263	1.0000	1.0000	1.0000	$2,232.6713	1.0000	$2,232.6713
Underground Ca - Fiber	85C	00	$1,336.6249	0.9700	$1,296.5261	1.0000	1.9168	1.0000	1.0000	1.0000	$2,485.1813	1.0000	$2,485.1813

000383

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
D.5.16 - Local Channel - Dedicated - OC48 - Per Mile

	FRC	Investment	
Poles	1C	$138.6287	= Sum of Col G
Conduit Systems	4C	$2,371.8570	= Sum of Col I

1/25/99			A=Prev Page Col G	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)
	FRC	Sub FRC	Investment	Land Factor	Land Investment	Building Factor	Building Investment	Pole Factor	Pole Investment	Conduit Factor	Conduit Investment
Aerial Ca - Fiber	822C	00	$423.5330	0.0000	$0.0000	0.0000	$0.0000	0.3273	$138.6287	0.0000	$0.0000
Buried Ca - Fiber	845C	00	$2,232.6713	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000
Underground Ca - Fiber	85C	00	$2,485.1813	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.9544	$2,371.8570
					$0.0000		$0.0000		$138.6287		$2,371.8570

000389

Recurring Cost Development
Volume Sensitive

Florida
D.S.1B - Local Channel - Dedicated - OC48 - Per Mile

1/25/99		' =Prev Page Col A	B	C=(AxB)	D	E =(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Poles	1C	$139 6287	0 0500	$6 9314	0 0856	$7 7087	0 0255	$3 5298	0 0158	$2 1896	0 0085	$1 1783	$21 5380	0 0243	$3 3687	$24 9067
Aerial Ca - Fiber	822C	$423 5330	0 0566	$23 9061	0 0831	$26 7256	0 0299	$12 2378	0 0025	$1 0497	0 0085	$3 6000	$67 1178	0 0233	$9 8683	$76 9863
Buried Ca - Fiber	845C	$2 232 8713	0 0500	$111 6336	0 0867	$148 8275	0 0305	$66 1482	0 0018	$4 0054	0 0085	$18 9777	$351 5923	0 0234	$52 2445	$403 8368
Underground Ca - Fiber	85C	$2 486 1813	0 0530	$131 7146	0 0847	$180 8371	0 0298	$73 6474	0 0031	$7 5873	0 0085	$21 1240	$394 9104	0 0232	$57 8562	$452 5666
Conduit Systems	4C	$2,371 8570	0 0195	$46 1434	0 0801	$180 0754	0 0367	$87 0358	0 0028	$6 6497	0 0085	$20 1608	$350 0646	0 0212	$50 2834	$400 3482
Annual Total		$7,651 8712											$1 185 2434		$173 4211	$1 358 6645
Monthly Total (Annual Total / 12)													$98 7703		$14 4518	$113 2220

000387

Recurring Cost Summary

Florida
D.5.17 - Local Channel - Dedicated - OC48 - Facility Termination

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel Sheets Cols L, N, & O	$1,532.5712	$234.1847		$1,766.7559				$0.0000
Total Monthly Cost	$1,532.5712	$234.1847		$1,766.7559	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$1,790.9552				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$1,882.6521				$0.0000

Total Monthly Economic Cost : $1,882.6521

000383

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
D.S.17 - Local Channel - Dedicated - OC48 - Facility Termination

1/25/99			A	B	C=AxB	D1	D2	D3	D4	D5	E=Cx(D1xD2 x xD5)	F	G=ExF
						In-Plant Factors (Default = 1)							
	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-in Inventory Factor	Mat'l Factor	Telco Factor	Plug-in Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
Digit Crrc - Other - C O - Hardwired - MCEP	357C	03	$9,073 2080	0 9635	$8.742 3353	1 0000	1 0000	1 0000	1 0000	2 5935	$22.673 3253	1 0571	$23 967 9722
Digit Crrc - Other - C O - Com Plug-in - MCEP	357C	06	$34.771 8000	0 9635	$33.503 7768	1 0000	1 0000	1 0000	1 0600	1 0000	$35.514 0034	1 0571	$37 541 8530
Digit Crrc - Other - C O - Combined - MCEP	357C	15	$850 0000	0 9635	$819 0031	1 0000	1 2210	1 300	1 0000	1 0000	$1.000 0027	1 0571	$1 057 1029
Digit Crrc - Other - Prem - Hardwired - Power Only	357C	19	$216 0800	0 9635	$208 1809	1 0000	1 0000	1 0000	1 0000	2 5935	$539 9191	1 0356	$559 1403
Aerial Ca - Fiber - Building Entrance	812C	00	$2.430 0000	0.9849	$2.393 3070	1 0000	8 2836	1 0000	1 0000	1 0000	$19.825 1979	1 0000	$19 825 1979

000289

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
D.5.17 - Local Channel - Dedicated - OC48 - Facility Termination

	FRC	Investment	
Land - COE	20C	$613 1559	= Sum of Col C
Buildings - COE	10C	$9,134 7715	= Sum of Col E

1/25/99

	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Digtl Circ - Other - C O - Hardwired - MCEP	357C	03	$23,967 9722	0 0098	$234 8861	0 1460	$3,499 [illegible]39	0 0000	$0 0000	0 0000	$0 0000
Digtl Circ - Other - C O - Com Plug-in - MCEP	357C	06	$37,541 8530	0 0098	$367 9102	0 1460	$5,481 1105	0 0000	$0 0000	0 0000	$0 0000
Digtl Circ - Other - C O - Combined - MCEP	357C	15	$1,057 1029	0 0098	$10 3596	0 1460	$154 3370	0 0000	$0 0000	0 0000	$0 0000
Digtl Circ - Other - Prem - Hardwired - Power Only	357C	19	$559 1403	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Aerial Ca - Fiber - Building Entrance	812C	00	$19,825 1979	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
					$613 1559		$9,134 7715		$0 0000		$0 0000

000330

Recurring Cost Development
Volume Sensitive

Florida
DS-1/7 - Local Channel - Dedicated - OC48 - Facility Termination

1/29/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$813 1558	0 0000	$0 0000	0 0980	$80 7024	0 0453	$27 7957	0 0000	$0 0000	0 0065	$5 2118	$83 7099	0 0000	$0 0000	$83 7099
Buildings - COE	10C	$8 134 7715	0 0213	$194 8751	0 0780	$722 0563	0 0362	$330 6295	0 0525	$479 8029	0 0065	$77 6456	$1 804 8084	0 0000	$0 0000	$1 804 8084
Digit Carr - Other	357C	$63,126 0683	0 0852	$8,012 0085	0 0822	$3 925 8041	0 0285	$1,797 5381	0 0171	$1 078 8879	0 0065	$536 5716	$13 350 6080	0 0372	$2 348 2897	$15 698 8857
Aerial Ca - Fiber - Building Entrance	812C	$19,925 1979	0 0555	$1,100 2985	0 0831	$1 250 9877	0 0289	$572 8325	0 0025	$49 0814	0 0065	$168 5142	$3 141 7301	0 0233	$461 9271	$3 603 6572
Annual Total		$82,899 1938											$18 380 8544		$2 810 2169	$21 201 0713
Monthly Total (Annual Total / 12)													$1 532 5712		$234 1847	$1 766 7559

000391

Nonrecurring Cost Summary

Florida
D.5.17 - Local Channel - Dedicated - OC48 - Facility Termination

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$723.0434	$0.0000		$723.0434	$409.5353	$0.0000		$409.5353
Total Cost	$723.0434	$0.0000		$723.0434	$409.5353	$0.0000		$409.5353
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$732.9469				$415.1447
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$770.4738**				**$436.4001**

000392

Nonrecurring Cost Development

Florida

D $ 17 Local Channel Disconnect OC48 - Facility Termination

Population	JPD Population	JPD/Payband Description	A Installation Work times Rate Fixed	A Installation Work times Rate Additional	B Disconnect Work times Rate Fixed	B Disconnect Work times Rate Additional	C Direct Labor Rate	D=AxC Install Cost Fixed	D=AxC Install Cost Additional	E=BxC Disconnect Cost Fixed	E=BxC Disconnect Cost Additional	F Disconnect Discount Factor	G Discounted Disconnect Cost Fixed	G Discounted Disconnect Cost Additional	Grand Total Fixed	Grand Total Additional
All Telcos PROVISIONING	2DS0	Customer Point Of Contact - ICSC	4.0000	0.0000	0.0000	0.0000	$44.08	$176.3200	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$176.3200	$0.0000
All Telcos PROVISIONING	6711	Acc Cust Advocate Ctr (ACAC)	1.9500	1.9500	0.0000	0.0000	$39.31	$76.6875	$76.6875	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$76.6875	$76.6875
All Telcos PROVISIONING	4TDS	Consol Provisioning Group (CPG)	1.7750	1.9540	0.0000	0.0000	$37.08	$65.8111	$61.6875	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$65.8111	$61.6875
All Telcos PROVISIONING	6011	Work Management Center (WMC)	0.3846	0.3846	0.0000	0.0000	$34.37	$0.1630	$0.1630	1.0000	$0.0000	1.0000	$0.0000	$0.0000	$0.1630	$0.1630
All Telcos PROVISIONING	4DSA	CO Install & Misc Field - Switch Eq	0.1333	0.0833	0.0000	0.0000	$44.08	$5.9575	$3.7385	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$5.9575	$3.7385
All Telcos PROVISIONING	32DX	Outside Plant Eng (FG3D)	2.0833	2.0833	0.0000	0.0000	$47.97	$99.9358	$99.9358	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$99.9358	$99.9358
All Telcos PROVISIONING	31XX	Misc & Eng Planning (FG2D)	2.2500	0.0000	0.0000	0.0000	$58.20	$130.4500	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$130.4500	$0.0000
All Telcos PROVISIONING	3411	Misc Plug-in Admin (PICS)	0.0333	0.0000	0.0000	0.0000	$36.98	$1.2300	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.2300	$0.0000
All Telcos PROVISIONING	4311	CO Install & Misc Field - Cos & Fac	3.7500	3.7500	0.0000	0.0000	$42.08	$158.9424	$158.9424	1.0000	$0.0000	1.0000	$0.0000	$0.0000	$158.9424	$158.9424
														Total	723.843383	499.535287

Population	JPD Population	JPD/Payband Description	Installation Work times Rate Fixed	Installation Work times Rate Additional	Disconnect Work times Rate Fixed	Disconnect Work times Rate Additional	TBLRIC Labor Rate	Install Cost Fixed	Install Cost Additional	Disconnect Cost Fixed	Disconnect Cost Additional	Disconnect Discount Factor	Disconnected Disconnect Cost Fixed	Disconnected Disconnect Cost Additional	TBLRIC Fixed	TBLRIC Additional
All Telcos PROVISIONING	2DS0	Customer Point Of Contact - ICSC	4.0000	0.0000	0.0000	0.0000	$44.08	$176.3200	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$176.3200	$0.0000
All Telcos PROVISIONING	6711	Acc Cust Advocate Ctr (ACAC)	0.0000	1.9500	0.0000	0.0000	$39.31	$76.6875	$76.6875	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$76.6875	$76.6875
All Telcos PROVISIONING	4TDS	Consol Provisioning Group (CPG)	1.7750	1.9540	0.0000	0.0000	$37.08	$65.8111	$61.6875	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$65.8111	$61.6875
All Telcos PROVISIONING	6011	Work Management Center (WMC)	0.3846	0.3846	0.0000	0.0000	$34.37	$0.1630	$0.1630	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$0.1630	$0.1630
All Telcos PROVISIONING	4DSA	CO Install & Misc Field - Switch Eq	0.1333	0.0833	0.0000	0.0000	$44.08	$5.9575	$3.7385	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$5.9575	$3.7385
All Telcos PROVISIONING	32DX	Outside Plant Eng (FG3D)	2.0833	2.0833	0.0000	0.0000	$47.97	$99.9358	$99.9358	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$99.9358	$99.9358
All Telcos PROVISIONING	31XX	Misc & Eng Planning (FG2D)	2.2500	0.0000	0.0000	0.0000	$58.20	$130.4500	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$130.4500	$0.0000
All Telcos PROVISIONING	3411	Misc Plug-in Admin (PICS)	0.0333	0.0000	0.0000	0.0000	$36.98	$1.2300	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.2300	$0.0000
All Telcos PROVISIONING	4311	CO Install & Misc Field - Cos & Fac	3.7500	3.7500	0.0000	0.0000	$42.08	$158.9424	$158.9424	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$158.9424	$158.9424
														Total	723.843383	499.535287

Recurring Cost Summary

Florida
D.5.19 - Local Channel - Dedicated - OC48 - Interface OC12 on OC48

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel Sheets Cols L, N, & O	$436.4858	$67.1419		$503.6277				$0.0000
Total Monthly Cost	$436.4858	$67.1419		$503.6277	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$510.5259				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$536.6649				$0.0000

Total Monthly Economic Cost : $536.6649

000394

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
D.S.19 - Local Channel - Dedicated - OC48 - Interface OC12 on OC48

1/25/99

	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 In-Plant Factors (Default = 1) Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2 x xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Digit Circ - Other - C O - Hardwired - MCEP	357C	03	$65 8802	0 9635	$63 4778	1 0000	1 0000	1 0000	1 0000	2 5935	$164 6302	1 0571	$174 0306
Digit Circ - Other - C O - Def Plug-in - MCEP With Sp Stock	357C	09	$18.721 8000	0 9635	$18.039 0721	1 0829	1 0000	1 0000	1 0800	1 0000	$20.324 1535	1 0571	$21 484 6627

000035

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
D.5.19 - Local Channel - Dedicated - OC48 - Interface OC12 on OC48

	FRC	Investment	
Land - COE	20C	$212.2552	= Sum of Col C
Buildings - COE	10C	$3,162.1692	= Sum of Col E

1/25/99

	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Digtl Circ - Other - C O - Hardwired - MCEP	357C	03	$174 0306	0 0098	$1 7055	0 1460	$25 4085	0 0000	$0 0000	0 0000	$0 0000
Digtl Circ - Other - C O - Del Plug-in - MCEP With Sp Stock	357C	09	$21,484 6827	0 0098	$210 5497	0 1460	$3,136 7608	0 0000	$0 0000	0 0000	$0 0000
					$212 2552		$3,162 1692		$0 0000		$0 0000

000396

Recurring Cost Development
Volume Sensitive

Florida
D S.10 - Local Channel - Dedicated - OC48 - Interface OC12 on OC48

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$212 2562	0 0000	$0 0000	0 0890	$21 0133	0 0453	$9 6220	0 0000	$0 0000	0 0085	$1 8042	$32 4394	0 0000	$0 0000	$32 4394
Buildings - COE	10C	$3,162 1682	0 0213	$67 4598	0 0790	$249 9527	0 0382	$114 4535	0 0525	$166 0234	0 0085	$26 8784	$624 7876	0 0000	$0 0000	$624 7876
Digit Circ - Other	357C	$21,658 6833	0 0952	$2,062 7327	0 0822	$1 346 6834	0 0285	$616 7388	0 0171	$370 1687	0 0085	$184 0989	$4,580 6224	0 0372	$805 7034	$5 386 3258
Annual Total		$25 033 1177											$5 237 8294		$805 7034	$6 043 5328
Monthly Total (Annual Total / 12)													$436 4858		$67 1419	$503 6277

000397

Nonrecurring Cost Summary

Florida
D.5.19 - Local Channel - Dedicated - OC48 - Interface OC12 on OC48

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$443.6675	$0.0000		$443.6675	$309.5994	$0.0000		$309.5994
Total Cost	$443.6675	$0.0000		$443.6675	$309.5994	$0.0000		$309.5994
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$449.7444				$313.8400
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$472.7713**				**$329.9086**

000398

Nonrecurring Cost Development

Pacific

D S 10 - Loc d Channel - Dedicated OC48 Interface OC12 on OC48

1/25/99

Function	JPC/ Payband	JPC/Payband Description	A Installation Worktimes First	A Installation Worktimes Additional	B Disconnect Worktimes First	B Disconnect Worktimes Additional	C Direct Labor Rate	D=AxC Install Cost First	D=AxC Install Cost Additional	E=BxC Disconnect Cost First	E=BxC Disconnect Cost Additional	F Disconnect Discount Factor	G=E of Discounted Disconnect Cost First	G=E of Discounted Disconnect Cost Additional	Direct Cost First	Direct Cost Additional
NE TWORK PROVISIONING	0711	Acc Coor Advanced Cnfr (ACAC)	1.0000	1.0000	0.0000	0.0000	$38.31	$75.0878	$75.0878	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$75.0878	$75.0878
NE TWORK PROVISIONING	0709	Circuit Provisioning Group (CPG)	1.7798	1.0048	0.0000	0.0000	$37.68	$66.0111	$61.0878	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$66.0111	$61.0878
NE TWORK PROVISIONING	0910	Work Management Center (WMC)	0.2000	0.2000	0.0000	0.0000	$34.37	$6.1630	$6.1630	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$6.1630	$6.1630
NE TWORK PROVISIONING	0308	CO Install & Mtce Field - Switch Eq	0.1333	0.0833	0.0000	0.0000	$44.68	$5.9625	$3.7386	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$5.9625	$3.7386
NE TWORK PROVISIONING	0103	Mtce & Eng Planning (FGDB)	2.2500	0.0000	0.0000	0.0000	$56.39	$126.8500	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$126.8500	$0.0000
NE TWORK PROVISIONING	0410	Mtce Program Admin (PICS)	0.0333	0.0000	0.0000	0.0000	$38.68	$1.2308	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.2308	$0.0000
NE TWORK PROVISIONING	0311	CO Install & Mtce Field - Ctr & Fac	3.7300	3.7300	0.0000	0.0000	$42.66	$159.0424	$159.0424	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$159.0424	$159.0424
														Total	443.0874452	399.5993393

Function	JPC/ Payband	JPC/Payband Description	Installation Worktimes First	Installation Worktimes Additional	Disconnect Worktimes First	Disconnect Worktimes Additional	TELRIC Labor Rate	Install Cost First	Install Cost Additional	Disconnect Cost First	Disconnect Cost Additional	Disconnect Discount Factor	Discounted Disconnect Cost First	Discounted Disconnect Cost Additional	TELRIC First	TELRIC Additional
NE TWORK PROVISIONING	0711	Acc Coor Advanced Cnfr (ACAC)	1.0000	1.0000	0.0000	0.0000	$38.31	$75.0878	$75.0878	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$75.0878	$75.0878
NE TWORK PROVISIONING	0709	Circuit Provisioning Group (CPG)	1.7798	1.0048	0.0000	0.0000	$37.68	$66.0111	$61.0878	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$66.0111	$61.0878
NE TWORK PROVISIONING	0910	Work Management Center (WMC)	0.2000	0.2000	0.0000	0.0000	$34.37	$6.1630	$6.1630	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$6.1630	$6.1630
NE TWORK PROVISIONING	0308	CO Install & Mtce Field - Switch Eq	0.1333	0.0833	0.0000	0.0000	$44.68	$5.9625	$3.7386	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$5.9625	$3.7386
NE TWORK PROVISIONING	0103	Mtce & Eng Planning (FGDB)	2.2500	0.0000	0.0000	0.0000	$56.39	$126.8500	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$126.8500	$0.0000
NE TWORK PROVISIONING	0410	Mtce Program Admin (PICS)	0.0333	0.0000	0.0000	0.0000	$38.68	$1.2308	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.2308	$0.0000
NE TWORK PROVISIONING	0311	CO Install & Mtce Field - Ctr & Fac	3.7300	3.7300	0.0000	0.0000	$42.66	$159.0424	$159.0424	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$159.0424	$159.0424
														Total	443.0874452	399.5993393

000393

Nonrecurring Cost Summary

Florida
D.5.199 - Local Channel - Dedicated - 2-Wire Voice Grade - Disconnect

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$63.1562	$0.0000		$63.1562	$11.7781	$0.0000		$11.7781
Total Cost	$63.1562	$0.0000		$63.1562	$11.7781	$0.0000		$11.7781
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$64.0212				$11.9394
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$67.2991**				**$12.5507**

000-00

Nonrecurring Cost Development

Florida

0.5 YR Local Channel Distributed 2 Wire Voice Grade Disconnect

Function	JPC/ Payband	JPC/Payband Description	A Installation Work time Per	A Installation Work time Additional	B Disconnect Work time Per	B Disconnect Work time Additional	C Direct Labor Rate	D=A+C Install Cost Per	D=A+C Install Cost Additional	E=B+C Disconnect Cost Per	E=B+C Disconnect Cost Additional	F Disconnect Discount Factor	Discounted Disconnect Cost Per	Discounted Disconnect Cost Additional	Direct Cost Per	Direct Cost Additional
NETWORK PROVISIONING	3618	Nbus Plug-in Admin (PICS)	0.0000	0.0000	0.0333	0.0000	$38.66	$0.0000	$0.0000	$1.2708	$0.0000	1.0000	$1.2708	$0.0000	$1.2708	$0.0000
NETWORK PROVISIONING	6706	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.1233	0.0000	$37.66	$0.0000	$0.0000	$4.5995	$0.0000	1.0000	$4.5995	$0.0000	$4.5995	$0.0000
NETWORK PROVISIONING	2700	Network Services Clerical	0.0000	0.0000	0.1765	0.0000	$37.19	$0.0000	$0.0000	$6.5640	$0.0000	1.0000	$6.5640	$0.0000	$6.5640	$0.0000
NETWORK PROVISIONING	6311	C/O Install & Misc Field - Cls & Fix	0.0000	0.0000	1.0000	0.0000	$42.00	$0.0000	$0.0000	$54.2822	$54.2822	1.0000	$54.2822	$54.2822	$54.2822	$54.2822
NETWORK PROVISIONING	6711	Acc Cost Advocate Cntr (ACAC)	0.0000	0.0000	0.1600	0.1600	$38.31	$0.0000	$0.0000	$6.0960	$6.0960	1.0000	$6.0960	$6.0960	$6.0960	$6.0960
NETWORK PROVISIONING	6113	Install & Misc - Spec Svcs (SMA)	0.0000	0.0000	0.0830	0.0153	$44.45	$0.0000	$0.0000	$39.6636	$0.6801	1.0000	$39.6636	$0.6801	$39.6636	$0.6801
														Total	$63.1061.81	$11.779125

Function	JPC/ Payband	JPC/Payband Description	Installation Work time Per	Installation Work time Additional	Disconnect Work time Per	Disconnect Work time Additional	T&L/RIC Labor Rate	Install Cost Per	Install Cost Additional	Disconnect Cost Per	Disconnect Cost Additional	Disconnect Discount Factor	Discounted Disconnect Cost Per	Discounted Disconnect Cost Additional	T&L/RIC Per	T&L/RIC Additional
NETWORK PROVISIONING	3618	Nbus Plug-in Admin (PICS)	0.0000	0.0000	0.0333	0.0000	$38.66	$0.0000	$0.0000	$1.2708	$0.0000	1.0000	$1.2708	$0.0000	$1.2708	$0.0000
NETWORK PROVISIONING	6706	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.1233	0.0000	$37.66	$0.0000	$0.0000	$4.5995	$0.0000	1.0000	$4.5995	$0.0000	$4.5995	$0.0000
NETWORK PROVISIONING	2700	Network Services Clerical	0.0000	0.0000	0.1765	0.0000	$37.19	$0.0000	$0.0000	$6.5640	$0.0000	1.0000	$6.5640	$0.0000	$6.5640	$0.0000
NETWORK PROVISIONING	6311	C/O Install & Misc Field - Cls & Fix	0.0000	0.0000	1.0000	0.0000	$42.00	$0.0000	$0.0000	$54.2822	$54.2822	1.0000	$54.2822	$54.2822	$54.2822	$54.2822
NETWORK PROVISIONING	6711	Acc Cost Advocate Cntr (ACAC)	0.0000	0.0000	0.1600	0.1600	$38.31	$0.0000	$0.0000	$6.0960	$6.0960	1.0000	$6.0960	$6.0960	$6.0960	$6.0960
NETWORK PROVISIONING	6113	Install & Misc - Spec Svcs (SMA)	0.0000	0.0000	0.0830	0.0153	$44.45	$0.0000	$0.0000	$39.6636	$0.6801	1.0000	$39.6636	$0.6801	$39.6636	$0.6801
														Total	$63.1061.81	$11.779125

000401

Nonrecurring Cost Summary

Florida
D.5.299 - Local Channel - Dedicated - 4-Wire Voice Grade - Disconnect

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$63.1562	$0.0000		$63.1562	$11.7781	$0.0000		$11.7781
Total Cost	$63.1562	$0.0000		$63.1562	$11.7781	$0.0000		$11.7781
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$64.0212				$11.9394
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$67.2991**				**$12.5507**

000402

Nonrecurring Cost Development

Florida

0 5 256 Local Channel Dedicated - 4-Wire Voice Grade Disconnect

Function	JPC/ Payband	JPC/Payband Description	A Installation Work time First	A Installation Work time Additional	B Disconnect Work time First	B Disconnect Work time Additional	C Direct Labor Rate	D=A+C Install Cost First	D=A+C Install Cost Additional	E=B+C Disconnect Cost First	E=B+C Disconnect Cost Additional	F Disconnect Discount Factor	G=E*F Disconnected Disconnect Cost First	G=E*F Disconnected Disconnect Cost Additional	Direct Cost First	Direct Cost Additional
NETWORK PROVISIONING	361X	Mech Plug-In Admin (PICS)	0 0000	0 0000	0 0333	0 0000	$38 96	$0 0000	$0 0000	$1 2308	$0 0000	1 0000	$1 2308	$0 0000	$1 2308	$0 0000
NETWORK PROVISIONING	470X	Circuit Provisioning Group (CPG)	0 0000	0 0000	0 1253	0 0000	$37 08	$0 0000	$0 0000	$4 9895	$0 0000	1 0000	$4 9895	$0 0000	$4 9895	$0 0000
NETWORK PROVISIONING	2700	Network Services Clerical	0 0000	0 0000	0 1765	0 0000	$37 19	$0 0000	$0 0000	$6 5640	$0 0000	1 0000	$6 5640	$0 0000	$6 5640	$0 0000
NETWORK PROVISIONING	431X	CO Install & Mtce Field - Ckt & Fac	0 0000	0 0000	0 0000	0 0000	$42 88	$0 0000	$0 0000	$4 2022	$4 2022	1 0000	$4 2022	$4 2022	$4 2022	$4 2022
NETWORK PROVISIONING	471X	Acc Cost Advocate Cntr (ACAC)	0 0000	0 0000	0 1800	0 1800	$38 31	$0 0000	$0 0000	$6 8958	$6 8958	1 0000	$6 8958	$6 8958	$6 8958	$6 8958
NETWORK PROVISIONING	411X	Install & Mtce - Spec Svcs (SS/Mtr	0 0000	0 0000	0 8830	0 0153	$44 45	$0 0000	$0 0000	$39 [illegible] 5	$0 6801	1 0000	$39 8838	$0 6801	$39 [illegible]	$0 6801
														Total	63 1 [illegible]	11 778125

Function	JPC/ Payband	JPC/Payband Description	Installation Work time First	Installation Work time Additional	Disconnect Work time First	Disconnect Work time Additional	TEL RIC Labor Rate	Install Cost First	Install Cost Additional	Disconnect Cost First	Disconnect Cost Additional	Disconnect Discount Factor	Disconnected Disconnect Cost First	Disconnected Disconnect Cost Additional	TEL RIC First	TEL RIC Additional
NETWORK PROVISIONING	361X	Mech Plug-In Admin (PICS)	0 0000	0 0000	0 0333	0 0000	$38 96	$0 0000	$0 0000	$1 2308	$0 0000	1 0000	$1 2308	$0 0000	$1 2308	$0 0000
NETWORK PROVISIONING	470X	Circuit Provisioning Group (CPG)	0 0000	0 0000	0 1253	0 0000	$37 08	$0 0000	$0 0000	$4 9895	$0 0000	1 0000	$4 9895	$0 0000	$4 9895	$0 0000
NETWORK PROVISIONING	2700	Network Services Clerical	0 0000	0 0000	0 1765	0 0000	$37 19	$0 0000	$0 0000	$6 5640	$0 0000	1 0000	$6 5640	$0 0000	$6 5640	$0 0000
NETWORK PROVISIONING	431X	CO Install & Mtce Field - Ckt & Fac	0 0000	0 0000	0 0000	0 0000	$42 88	$0 0000	$0 0000	$4 2022	$4 2022	1 0000	$4 2022	$4 2022	$4 2022	$4 2022
NETWORK PROVISIONING	471X	Acc Cost Advocate Cntr (ACAC)	0 0000	0 0000	0 1800	0 1800	$38 31	$0 0000	$0 0000	$6 8958	$6 8958	1 0000	$6 8958	$6 8958	$6 8958	$6 8958
NETWORK PROVISIONING	411X	Install & Mtce - Spec Svcs (SS/Mtr)	0 0000	0 0000	0 8830	0 0153	$44 45	$0 0000	$0 0000	$39 8838	$0 6801	1 0000	$39 8838	$0 6801	$39 [illegible]	$0 6801
														Total	63 1 [illegible]	11 778125

000403

Nonrecurring Cost Summary

Florida
D.5.899 - Local Channel - Dedicated - DS3 - Facility Termination - Disconnect

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$102.2437	$0.0000		$102.2437	$99.4860	$0.0000		$99.4860
Total Cost	$102.2437	$0.0000		$102.2437	$99.4860	$0.0000		$99.4860
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$103.6441				$100.8487
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$108.9507**				**$106.0121**

000404

Nonrecurring Cost Development

Plants
0 1 488 Local Channel Sideband DS3 Facility Termination Disconnect

Function	JPD/ Paybland	JPD/Paybland Description	A Installation Work Hours Plant	A Installation Work Hours Additional	B Disconnect Work Hours Plant	B Disconnect Work Hours Additional	C Direct Labor Rate	D=AxC Install Cost Plant	D=AxC Install Cost Additional	E=BxC Disconnect Cost Plant	E=BxC Disconnect Cost Additional	F Disconnect Discount Factor	G=E xF Discounted Disconnect Cost Plant	G=E xF Discounted Disconnect Cost Additional	Direct Cost Plant	Direct Cost Additional
NETWORK PROVISIONING	4711	Acc Cust Advocate Cntr (ACAC)	0 0000	0 0000	0 1800	0 1800	$35 31	$0 0000	$0 0000	$6 3558	$6 3558	1 0000	$6 3558	$6 3558	$6 3558	$6 3558
NETWORK PROVISIONING	4781	Circuit Provisioning Group (CPG)	0 0000	0 0000	0 3838	0 2838	$37 05	$0 0000	$0 0000	$11 2588	$8 7320	1 0000	$11 2588	$8 7320	$11 2588	$8 7320
NETWORK PROVISIONING	4911	Work Management Center (WMC)	0 0000	0 0000	0 2666	0 2666	$34 37	$0 0000	$0 0000	$8 1630	$8 1630	1 0000	$8 1630	$8 1630	$8 1630	$8 1630
NETWORK PROVISIONING	4381	CO Install & Misc Field - Switch Eq	0 0000	0 0000	0 1498	0 1498	$44 88	$0 0000	$0 0000	$6 7330	$5 7330	1 0000	$6 7330	$5 7330	$5 7330	$5 7330
NETWORK PROVISIONING	3411	Work Plug-In Admin (PICS)	0 0000	0 0000	0 0333	0 0000	$36 06	$0 0000	$0 0000	$1 2308	$0 0000	1 0000	$1 2308	$0 0000	$1 2308	$0 0000
NETWORK PROVISIONING	4311	CO Install & Misc Field - Ctrl & Fac	0 0000	0 0000	1 9866	1 9866	$42 88	$0 0000	$0 0000	$84 4827	$84 4827	1 0000	$84 4827	$84 4827	$84 4827	$84 4827
															Total	162 2438564

Function	JPD/ Paybland	JPD/Paybland Description	Installation Work Hours Plant	Installation Work Hours Additional	Disconnect Work Hours Plant	Disconnect Work Hours Additional	TELRIC Labor Rate	Install Cost Plant	Install Cost Additional	Disconnect Cost Plant	Disconnect Cost Additional	Discount Factor	Discounted Disconnect Cost Plant	Discounted Disconnect Cost Additional	TELRIC Plant	TELRIC Additional
NETWORK PROVISIONING	4711	Acc Cust Advocate Cntr (ACAC)	0 0000	0 0000	0 1800	0 1800	$35 31	$0 0000	$0 0000	$6 3558	$6 3558	1 0000	$6 3558	$6 3558	$6 3558	$6 3558
NETWORK PROVISIONING	4781	Circuit Provisioning Group (CPG)	0 0000	0 0000	0 3838	0 2838	$37 05	$0 0000	$0 0000	$11 2588	$8 7320	1 0000	$11 2588	$8 7320	$11 2588	$8 7320
NETWORK PROVISIONING	4911	Work Management Center (WMC)	0 0000	0 0000	0 2666	0 2666	$34 37	$0 0000	$0 0000	$8 1630	$8 1630	1 0000	$8 1630	$8 1630	$8 1630	$8 1630
NETWORK PROVISIONING	4381	CO Install & Misc Field - Switch Eq	0 0000	0 0000	0 1498	0 1498	$44 88	$0 0000	$0 0000	$6 7330	$5 7330	1 0000	$6 7330	$5 7330	$5 7330	$5 7330
NETWORK PROVISIONING	3411	Work Plug-In Admin (PICS)	0 0000	0 0000	0 0333	0 0000	$36 06	$0 0000	$0 0000	$1 2308	$0 0000	1 0000	$1 2308	$0 0000	$1 2308	$0 0000
NETWORK PROVISIONING	4311	CO Install & Misc Field - Ctrl & Fac	0 0000	0 0000	1 9866	1 9866	$42 88	$0 0000	$0 0000	$84 4827	$84 4827	1 0000	$84 4827	$84 4827	$84 4827	$84 4827
															Total	162 2438564

0004035

Nonrecurring Cost Summary

Florida
D.5.1199 - Local Channel - Dedicated - OC3 - Facility Termination - Disconnect

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$102.2437	$0.0000		$102.2437	$99.4860	$0.0000		$99.4860
Total Cost	$102.2437	$0.0000		$102.2437	$99.4860	$0.0000		$99.4860
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$103.6441				$100.8487
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$108.9507**				**$106.0121**

905000

Nonrecurring Cost Development

Flexible

D $ 1100 Local Channel Dedicated DC3 Facility Termination Disconnect

Function	JPC/ Payband	JPC/Payband Description	A Installation Workhours First	A Installation Workhours Additional	B Disconnect Workhours First	B Disconnect Workhours Additional	C Direct Labor Rate	D=AxC Install Cost First	D=AxC Install Cost Additional	E=BxC Disconnect Cost First	E=BxC Disconnect Cost Additional	F Disconnect Discount Factor	Discounted Disconnect Cost First	Discounted Disconnect Cost Additional	Direct Cost First	Direct Cost Additional
NE TWORK PROVISIONING	471A	Aux Cost Adequate Calc (ACAC)	0.0000	0.0000	0.1600	0.1600	$38.31	$0.0000	$0.0000	$6.1056	$6.1056	1.0000	$6.1056	$6.1056	$6.1056	$6.1056
NE TWORK PROVISIONING	47BE	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.3038	0.3038	$37.08	$0.0000	$0.0000	$11.2588	$9.7320	1.0000	$11.2588	$9.7320	$11.2588	$9.7320
NE TWORK PROVISIONING	481E	Work Management Center (WMC)	0.0000	0.0000	0.2000	0.2000	$34.37	$0.0000	$0.0000	$9.1630	$9.1630	1.0000	$9.1630	$9.1630	$9.1630	$9.1630
NE TWORK PROVISIONING	43BH	CO Install & Misc Field - Switch Eq	0.0000	0.0000	0.1406	0.1406	$44.69	$0.0000	$0.0000	$5.2330	$5.2330	1.0000	$5.2330	$5.2330	$5.2330	$5.2330
NE TWORK PROVISIONING	341E	Misc Plug-in Admin (PIC $)	0.0000	0.0000	0.0333	0.0000	$38.95	$0.0000	$0.0000	$1.2308	$0.0000	1.0000	$1.2308	$0.0000	$1.2308	$0.0000
NE TWORK PROVISIONING	431A	CO Install & Misc Field - Circ & Fac	0.0000	0.0000	1.1856	1.1856	$42.88	$0.0000	$0.0000	$50.8427	$50.8427	1.0000	$50.8427	$50.8427	$50.8427	$50.8427
														Total	162.2638564	99.4886614

Function	JPC/ Payband	JPC/Payband Description	A Installation Workhours First	A Installation Workhours Additional	B Disconnect Workhours First	B Disconnect Workhours Additional	C TELRIC Labor Rate	D=AxC Install Cost First	D=AxC Install Cost Additional	E=BxC Disconnect Cost First	E=BxC Disconnect Cost Additional	F Disconnect Discount Factor	Discounted Disconnect Cost First	Discounted Disconnect Cost Additional	TELRIC First	TELRIC Additional
NE TWORK PROVISIONING	471E	Aux Cost Adequate Calc (ACAC)	0.0000	0.0000	0.1600	0.1600	$38.31	$0.0000	$0.0000	$6.1056	$6.1056	1.0000	$6.1056	$6.1056	$6.1056	$6.1056
NE TWORK PROVISIONING	47BE	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.3038	0.3038	$37.08	$0.0000	$0.0000	$11.2588	$9.7320	1.0000	$11.2588	$9.7320	$11.2588	$9.7320
NE TWORK PROVISIONING	481E	Work Management Center (WMC)	0.0000	0.0000	0.2000	0.2000	$34.37	$0.0000	$0.0000	$9.1630	$9.1630	1.0000	$9.1630	$9.1630	$9.1630	$9.1630
NE TWORK PROVISIONING	43BH	CO Install & Misc Field - Switch Eq	0.0000	0.0000	0.1406	0.1406	$44.69	$0.0000	$0.0000	$5.2330	$5.2330	1.0000	$5.2330	$5.2330	$5.2330	$5.2330
NE TWORK PROVISIONING	341E	Misc Plug-in Admin (PIC $)	0.0000	0.0000	0.0333	0.0000	$38.95	$0.0000	$0.0000	$1.2308	$0.0000	1.0000	$1.2308	$0.0000	$1.2308	$0.0000
NE TWORK PROVISIONING	431A	CO Install & Misc Field - Circ & Fac	0.0000	0.0000	1.1856	1.1856	$42.88	$0.0000	$0.0000	$50.8427	$50.8427	1.0000	$50.8427	$50.8427	$50.8427	$50.8427
														Total	162.2638564	99.4886614

000407

Nonrecurring Cost Summary

Florida
D.5.1499 - Local Channel - Dedicated - OC12 - Facility Termination - Disconnect

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$102.2437	$0.0000		$102.2437	$99.4860	$0.0000		$99.4860
Total Cost	$102.2437	$0.0000		$102.2437	$99.4860	$0.0000		$99.4860
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$103.6441				$100.8487
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$108.9507**				**$106.0121**

000408

Nonrecurring Cost Development

Florida

DS1488 - Local Channel - Dedicated - OC12 - Facility Termination - Disconnect

1 25/99			A		B		C	D=A+C		E=B+C		F	G=E-F		H=G-I	
			Installation Worktime		Disconnect Worktime		Direct Labor	Install Cost		Disconnect Cost		Discount	Discounted Disconnect Cost		Direct Cost	
Function	JPC/ Paybound	JPC/Paybound Description	First	Additional	First	Additional	Rate	First	Additional	First	Additional	Factor	First	Additional	First	Additional
NETWORK PROVISIONING	471A	Acc Cust Advocate Cntr (ACAC)	0 0000	0 0000	0 1800	0 1800	$38 31	$0 0000	$0 0000	$6 8958	$6 8958	1 0000	$6 8958	$6 8958	$6 8958	$6 8958
NETWORK PROVISIONING	470A	Circuit Provisioning Group (CPG)	0 0000	0 0000	0 3038	0 3038	$37 08	$0 0000	$0 0000	$11 2560	$8 7320	1 0000	$11 2560	$8 7320	$11 2560	$8 7320
NETWORK PROVISIONING	401A	Work Management Center (WMC)	0 0000	0 0000	0 2686	0 2686	$34 37	$0 0000	$0 0000	$9 1630	$9 1630	1 0000	$9 1630	$9 1630	$9 1630	$9 1630
NETWORK PROVISIONING	430A	CO Install & Misc Field - Switch Eq	0 0000	0 0000	0 1166	0 1166	$44 88	$0 0000	$0 0000	$5 2330	$5 2330	1 0000	$5 2330	$5 2330	$5 2330	$5 2330
NETWORK PROVISIONING	341A	Mtce Plug-in Admin (PICS)	0 0000	0 0000	0 0233	0 0000	$38 98	$0 0000	$0 0000	$1 2308	$0 0000	1 0000	$1 2308	$0 0000	$1 2308	$0 0000
NETWORK PROVISIONING	431A	CO Install & Misc Field - Ckt & Fac	0 0000	0 0000	1 5866	1 5866	$42 88	$0 0000	$0 0000	$68 4622	$68 4622	1 0000	$68 4622	$68 4622	$68 4622	$68 4622
														Total	182 2438854	98 4866914

			Installation Worktime		Disconnect Worktime		TEL/RIC Labor	Install Cost		Disconnect Cost		Discount	Discounted Disconnect Cost		TEL RIC	
Function	JPC/ Paybound	JPC/Paybound Description	First	Additional	First	Additional	Rate	First	Additional	First	Additional	Factor	First	Additional	First	Additional
NETWORK PROVISIONING	471A	Acc Cust Advocate Cntr (ACAC)	0 0000	0 0000	0 1800	0 1800	$38 31	$0 0000	$0 0000	$6 8958	$6 8958	1 0000	$6 8958	$6 8958	$6 8958	$6 8958
NETWORK PROVISIONING	470A	Circuit Provisioning Group (CPG)	0 0000	0 0000	0 3038	0 3038	$37 08	$0 0000	$0 0000	$11 2560	$8 7320	1 0000	$11 2560	$8 7320	$11 2560	$8 7320
NETWORK PROVISIONING	401A	Work Management Center (WMC)	0 0000	0 0000	0 2686	0 2686	$34 37	$0 0000	$0 0000	$9 1630	$9 1630	1 0000	$9 1630	$9 1630	$9 1630	$9 1630
NETWORK PROVISIONING	430A	CO Install & Misc Field - Switch Eq	0 0000	0 0000	0 1166	0 1166	$44 88	$0 0000	$0 0000	$5 2330	$5 2330	1 0000	$5 2330	$5 2330	$5 2330	$5 2330
NETWORK PROVISIONING	341A	Mtce Plug-in Admin (PICS)	0 0000	0 0000	0 0233	0 0000	$38 98	$0 0000	$0 0000	$1 2308	$0 0000	1 0000	$1 2308	$0 0000	$1 2308	$0 0000
NETWORK PROVISIONING	431A	CO Install & Misc Field - Ckt & Fac	0 0000	0 0000	1 5866	1 5866	$42 88	$0 0000	$0 0000	$68 4622	$68 4622	1 0000	$68 4622	$68 4622	$68 4622	$68 4622
														Total	182 2438854	98 4866914

000403

Nonrecurring Cost Summary

Florida
D.5.1799 - Local Channel - Dedicated - OC48 - Facility Termination - Disconnect

1/25/99

Nonrecurring Cost

	First			Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Sheet Col H	$102.2437	$0.0000	$102.2437	$99.4860	$0.0000	$99.4860
Total Cost	$102.2437	$0.0000	$102.2437	$99.4860	$0.0000	$99.4860
Gross Receipts Tax Factor			X 1.0137			X 1.0137
Cost (including Gross Receipts Tax)			$103.6441			$100.8487
Common Cost Factor			X 1.0512			X 1.0512
Nonrecurring Economic Cost			**$108.9507**			**$106.0121**

C13000

Nonrecurring Cost Development

Florida

D 9.1799 Local Channel - Dedicated OC48 Facility Termination - Disconnect

Function	JPD/ Paydown	JPD/Paydown Description	A Installation Worktimes First	A Installation Worktimes Additional	B Disconnect Worktimes First	B Disconnect Worktimes Additional	C Direct Labor Rate	D=A*C Install Cost First	D=A*C Install Cost Additional	E=B*C Disconnect Cost First	E=B*C Disconnect Cost Additional	F Disconnect Discount Factor	G=E*F Disconnected Disconnect Cost First	G=E*F Disconnected Disconnect Cost Additional	H=D+G Direct Cost First	H=D+G Direct Cost Additional
NETWORK PROVISIONING	4711	Acc Cost Advocate Cntr (ACAC)	0 0000	0 0000	0 1800	0 1800	$38 31	$0 0000	$0 0000	$6 8958	$6 8958	1 0000	$6 8958	$6 8958	$6 8958	$6 8958
NETWORK PROVISIONING	4709	Circuit Provisioning Group (CPG)	0 0000	0 0000	0 3038	0 2826	$37 05	$0 0000	$0 0000	$11 2588	$9 7320	1 0000	$11 2588	$9 7320	$11 2588	$9 7320
NETWORK PROVISIONING	4911	Work Management Center (WMC)	0 0000	0 0000	0 2666	0 2666	$34 37	$0 0000	$0 0000	$9 1630	$9 1630	1 0000	$9 1630	$9 1630	$9 1630	$9 1630
NETWORK PROVISIONING	4309	CO Install & Mtce Field - Switch Eq	0 0000	0 0000	0 1166	0 1166	$44 88	$0 0000	$0 0000	$5 2330	$5 2330	1 0000	$5 2330	$5 2330	$5 2330	$5 2330
NETWORK PROVISIONING	3611	Work Plugin Admin (PICS)	0 0000	0 0000	0 0333	0 0000	$39 96	$0 0000	$0 0000	$1 2308	$0 0000	1 0000	$1 2308	$0 0000	$1 2308	$0 0000
NETWORK PROVISIONING	4311	CO Install & Mtce Field - Ckt & Fac	0 0000	0 0000	1 3866	1 3866	$42 86	$0 0000	$0 0000	$59 4822	$59 4822	1 0000	$59 4822	$59 4822	$59 4822	$59 4822
														Total	162 243894	99 686814

Function	JPD/ Paydown	JPD/Paydown Description	Installation Worktimes First	Installation Worktimes Additional	Disconnect Worktimes First	Disconnect Worktimes Additional	TELRIC Labor Rate	Install Cost First	Install Cost Additional	Disconnect Cost First	Disconnect Cost Additional	Disconnect Discount Factor	Disconnected Disconnect Cost First	Disconnected Disconnect Cost Additional	TELRIC Direct Cost First	TELRIC Direct Cost Additional
NETWORK PROVISIONING	4711	Acc Cost Advocate Cntr (ACAC)	0 0000	0 0000	0 1800	0 1800	$38 31	$0 0000	$0 0000	$6 8958	$6 8958	1 0000	$6 8958	$6 8958	$6 8958	$6 8958
NETWORK PROVISIONING	4709	Circuit Provisioning Group (CPG)	0 0000	0 0000	0 3038	0 2826	$37 05	$0 0000	$0 0000	$11 2588	$9 7320	1 0000	$11 2588	$9 7320	$11 2588	$9 7320
NETWORK PROVISIONING	4911	Work Management Center (WMC)	0 0000	0 0000	0 2666	0 2666	$34 37	$0 0000	$0 0000	$9 1630	$9 1630	1 0000	$9 1630	$9 1630	$9 1630	$9 1630
NETWORK PROVISIONING	4309	CO Install & Mtce Field - Switch Eq	0 0000	0 0000	0 1166	0 1166	$44 88	$0 0000	$0 0000	$5 2330	$5 2330	1 0000	$5 2330	$5 2330	$5 2330	$5 2330
NETWORK PROVISIONING	3611	Work Plugin Admin (PICS)	0 0000	0 0000	0 0333	0 0000	$39 96	$0 0000	$0 0000	$1 2308	$0 0000	1 0000	$1 2308	$0 0000	$1 2308	$0 0000
NETWORK PROVISIONING	4311	CO Install & Mtce Field - Ckt & Fac	0 0000	0 0000	1 3866	1 3866	$42 86	$0 0000	$0 0000	$59 4822	$59 4822	1 0000	$59 4822	$59 4822	$59 4822	$59 4822
														Total	162 243894	99 686814

000441

Nonrecurring Cost Summary

Florida
D.5.1999 - Local Channel - Dedicated - OC48 - Interface OC12 on OC48 - Disconnect

1/25/99

Nonrecurring Cost

	First			Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Sheet Col H	$102.2437	$0.0000	$102.2437	$99.4860	$0.0000	$99.4860
Total Cost	$102.2437	$0.0000	$102.2437	$99.4860	$0.0000	$99.4860
Gross Receipts Tax Factor			X 1.0137			X 1.0137
Cost (including Gross Receipts Tax)			$103.6441			$100.8487
Common Cost Factor			X 1.0512			X 1.0512
Nonrecurring Economic Cost			**$108.9507**			**$106.0121**

000412

Nonrecurring Cost Development

Florida

DS1000 - Level Channel - Bidirectional OC48 - Interface OC12 on OC48 - Disconnect

Function	JPD Payband	JPD/Payband Description	A Installation Work Hours First	A Installation Work Hours Additional	B Disconnect Work Hours First	B Disconnect Work Hours Additional	C Direct Labor Rate	D=AxC Install Cost First	D=AxC Install Cost Additional	E=BxC Disconnect Cost First	E=BxC Disconnect Cost Additional	F Disconnect Discount Factor	G=E,F Disconnect Discount Cost First	G=E,F Disconnect Discount Cost Additional	Direct Cost First	Direct Cost Additional
NE TWORK PROVISIONING	6713	Acc Cost Advocate Cntr (ACAC)	0.0000	0.0000	0.1000	0.1000	$38.31	$0.0000	$0.0000	$8.8958	$8.8958	1.0000	$8.8958	$8.8958	$8.8958	$8.8958
NE TWORK PROVISIONING	6788	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.1930	0.2826	$37.88	$0.0000	$0.0000	$11.2588	$9.7320	1.0000	$11.2588	$9.7320	$11.2588	$9.7320
NE TWORK PROVISIONING	6814	Work Management Center (WMC)	0.0000	0.0000	0.2866	0.2866	$36.37	$0.0000	$0.0000	$9.1630	$9.1630	1.0000	$9.1630	$9.1630	$9.1630	$9.1630
NE TWORK PROVISIONING	6388	CO Install & Mtce Field - Switch Eq	0.0000	0.0000	0.1166	0.1166	$44.88	$0.0000	$0.0000	$5.2330	$5.2330	1.0000	$5.2330	$5.2330	$5.2330	$5.2330
NE TWORK PROVISIONING	3818	Mech Plug-in Admin (PICS)	0.0000	0.0000	0.0333	0.0000	$36.95	$0.0000	$0.0000	$1.2308	$0.0000	1.0000	$1.2308	$0.0000	$1.2308	$0.0000
NE TWORK PROVISIONING	4318	CO Install & Mtce Field - Ckt & Fac	0.0000	0.0000	1.5000	1.5000	$42.88	$0.0000	$0.0000	$64.4622	$64.4622	1.0000	$64.4622	$64.4622	$64.4622	$64.4622
														Total	162.3438/54	99.4860/14

Function	JPD Payband	JPD/Payband Description	Installation Work Hours First	Installation Work Hours Additional	Disconnect Work Hours First	Disconnect Work Hours Additional	TBL/RIC Labor Rate	Install Cost First	Install Cost Additional	Disconnect Cost First	Disconnect Cost Additional	Disconnect Discount Factor	Disconnect Discount Cost First	Disconnect Discount Cost Additional	TBL/RIC First	TBL/RIC Additional
NE TWORK PROVISIONING	6713	Acc Cost Advocate Cntr (ACAC)	0.0000	0.0000	0.1000	0.1000	$38.31	$0.0000	$0.0000	$8.8958	$8.8958	1.0000	$8.8958	$8.8958	$8.8958	$8.8958
NE TWORK PROVISIONING	6788	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.1930	0.2826	$37.88	$0.0000	$0.0000	$11.2588	$9.7320	1.0000	$11.2588	$9.7320	$11.2588	$9.7320
NE TWORK PROVISIONING	6814	Work Management Center (WMC)	0.0000	0.0000	0.2866	0.2866	$36.37	$0.0000	$0.0000	$9.1630	$9.1630	1.0000	$9.1630	$9.1630	$9.1630	$9.1630
NE TWORK PROVISIONING	6388	CO Install & Mtce Field - Switch Eq	0.0000	0.0000	0.1166	0.1166	$44.88	$0.0000	$0.0000	$5.2330	$5.2330	1.0000	$5.2330	$5.2330	$5.2330	$5.2330
NE TWORK PROVISIONING	3818	Mech Plug-in Admin (PICS)	0.0000	0.0000	0.0333	0.0000	$36.95	$0.0000	$0.0000	$1.2308	$0.0000	1.0000	$1.2308	$0.0000	$1.2308	$0.0000
NE TWORK PROVISIONING	4318	CO Install & Mtce Field - Ckt & Fac	0.0000	0.0000	1.5000	1.5000	$42.88	$0.0000	$0.0000	$64.4622	$64.4622	1.0000	$64.4622	$64.4622	$64.4622	$64.4622
														Total	162.3438/54	99.4860/14

000443

Recurring Cost Summary

Florida
D.6.1 - Interoffice Transport - Dedicated - DS3 - Per Mile

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel Sheets Cols L, N, & O	$8.3659	$1.2241		$9.5900				$0.0000
Total Monthly Cost	$8.3659	$1.2241		$9.5900	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$9.7213				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$10.2191				$0.0000

Total Monthly Economic Cost : $10.2191

000424

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
D.6.1 - Interoffice Transport - Dedicated - DS3 - Per Mile

1/25/99			A	B	C=AxB	D1	D2	D3	D4	D5	E=Cx(D1xD2 x.. xD5)	F	G=ExF
						In-Plant Factors (Default = 1)							
	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-in Inventory Factor	Mat'l Factor	Telco Factor	Plug-in Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
Aerial Ca - Fiber	822C	00	$15.4869	0.9849	$15.2530	1.0000	2.3519	1.0000	1.0000	1.0000	$35.8736	1.0000	$35.8736
Buried Ca - Fiber	845C	00	$47.6878	1.0100	$48.1647	1.0000	3.9263	1.0000	1.0000	1.0000	$189.1089	1.0000	$189.1089
Underground Ca - Fiber	85C	00	$113.2131	0.9700	$109.8167	1.0000	1.9168	1.0000	1.0000	1.0000	$210.4967	1.0000	$210.4967

000423

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
D.6.1 - Interoffice Transport - Dedicated - DS3 - Per Mile

	FRC	Investment	
Poles	1C	$11.7420	= Sum of Col G
Conduit Systems	4C	$200.8980	= Sum of Col I

1/25/99			A=Prev Page Col G	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)
	FRC	Sub FRC	Investment	Land Factor	Land Investment	Building Factor	Building Investment	Pole Factor	Pole Investment	Conduit Factor	Conduit Investment
Aerial Ca - Fiber	822C	00	$35.8735	0.0000	$0.0000	0.0000	$0.0000	0.3273	$11.7420	0.0000	$0.0000
Buried Ca - Fiber	845C	00	$189.1089	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000
Underground Ca - Fiber	85C	00	$210.4967	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.9544	$200.8980
					$0.0000		$0.0000		$11.7420		$200.8980

000419

Recurring Cost Development
Volume Sensitive

Florida
D.S.1 - Interoffice Transport - Dedicated - DS3 - Per Mile

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Poles	YC	$11 7420	0 0500	$0 5871	0 0556	$0 6529	0 0255	$0 2990	0 0158	$0 1855	0 0085	$0 0998	$1 8243	0 0243	$0 2853	$2 1096
Aerial Ca Fiber	822C	$35 8738	0 0555	$1 9910	0 0831	$2 2837	0 0269	$1 0365	0 0025	$0 0898	0 0085	$0 3049	$5 6849	0 0231	$0 8359	$6 5208
Buried Ca Fiber	845C	$189 1089	0 0500	$9 4554	0 0867	$12 8058	0 0305	$5 7722	0 0018	$0 3393	0 0085	$1 6074	$29 7801	0 0234	$4 4251	$34 2053
Underground Ca - Fiber	85C	$210 4967	0 0530	$11 1563	0 0847	$13 8230	0 0295	$6 2380	0 0031	$0 6426	0 0085	$1 7882	$33 6482	0 0232	$4 8635	$38 3327
Conduit Systems	4C	$200 8980	0 0195	$3 9084	0 0801	$16 0995	0 0367	$7 3720	0 0028	$0 5649	0 0085	$1 7078	$29 6524	0 0212	$4 2590	$33 9115
Annual Total		$848 1191											$100 5810		$14 6889	$115 0798
Monthly Total (Annual Total / 12)													$8 3859		$1 2241	$9 5899

000447

Recurring Cost Summary

Florida
D.6.2 - Interoffice Transport - Dedicated - DS3 - Facility Termination

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel. Sheets Cols L, N, & O	$800.7649	$123.1768		$923.9417				$0.0000
Total Monthly Cost	$800.7649	$123.1768		$923.9417	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$936.5969				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$984.5506				$0.0000

Total Monthly Economic Cost : $984.5506

000412

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
D.6.2 - Interoffice Transport - Dedicated - DS3 - Facility Termination

1/25/99

	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 In-Plant Factors (Default = 1) Plug-In Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-In Factor	D5 Hardwire Factor	E=C x (D1xD2 x xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Digital Circ - Other - C O - Hardwired - MCEP	357C	03	$5,450 8194	0 9635	$5,252 0443	1 0000	1 0000	1 0000	1 0000	2 5935	$13 621 2242	1 0571	$14 398 9961
Digital Circ - Other - C O - Com Plug-in - MCEP	357C	06	$20,190 8120	0 9635	$19,454 5136	1 0000	1 0000	1 0000	1 0600	1 0000	$20,621 7844	1 0571	$21 799 2983
Digital Circ - Other - C O - Def Plug-in - MCEP With Sp Stock	357C	09	$2,942 8019	0 9635	$2,835 4868	1 0629	1 0000	1 0000	1 0600	1 0000	$3 194 6692	1 0571	$3 377 0849
Digital Circ - Other - C O - Combined - MCEP	357C	15	$127 9108	0 9635	$123 2463	1 0000	1 2210	1 000.	1 0000	1 0000	$150 4837	1 0571	$159 0763

00043

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
D.6.2 - Interoffice Transport - Dedicated - DS3 - Facility Termination

	FRC	Investment	
Land - COE	20C	$389 3976	= Sum of Col C
Buildings - COE	10C	$5,801 2291	= Sum of Col E

1/25/99

	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Digit Circ - Other - C O - Hardwired - MCEP	357C	03	$14,398 9961	0 0098	$141 1102	0 1460	$2,102 2534	0 0000	$0 0000	0 0000	$0 0000
Digit Circ - Other - C O - Com Plug-in - MCEP	357C	06	$21,799 2683	0 0098	$213 6330	0 1460	$3 182 6961	0 0000	$0 0000	0 0000	$0 0000
Digit Circ - Other - C O - Def Plug-in - MCEP With Sp Stock	357C	09	$3,377 0849	0 0098	$33 0954	0 1460	$493 0544	0 0000	$0 0000	0 0000	$0 0000
Digit Circ - Other - C O - Combined - MCEP	357C	15	$159 0763	0 0098	$1 5589	0 1460	$23 2251	0 0000	$0 0000	0 0000	$0 0000
					$389 3976		$5,801 2291		$0 0000		$0 0000

000420

Recurring Cost Development
Volume Sensitive

Florida
D 6.2 - Interoffice Transport - Dedicated - DS3 - Facility Termination

1/25/99		A=Prev Page Col A	B	C=(A×B)	D	E=(A×D)	F	G=(A×F)	H	I=(A×H)	J	K=(A×J)	L=(C+E+G+I+K)	M	N=(A×M)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$388 3978	0 0000	$0 0000	0 0980	$38 5504	0 0453	$17 6522	0 0000	$0 0000	0 0085	$3 3088	$58 5125	0 0000	$0 0000	$58 5125
Buildings - COE	10C	$5 801 2291	0 0213	$123 7586	0 0780	$458 5585	0 0382	$208 9732	0 0525	$304 5819	0085	$49 3104	$1 146 1816	0 0000	$0 0000	$1 146 1816
Digit Circ - Other	35?C	$39 734 4458	0 0852	$3 784 2329	0 0822	$2 470 9565	0 0285	$1 131 4518	0 0171	$679 1014	0 0085	$337 7428	$8 403 4844	0 0372	$1 478 1214	$9 881 6057
Annual Total		$45 925 0722											$9 608 1784		$1 478 1214	$11 087 2998
Monthly Total (Annual Total / 12)													$800 7649		$123 1768	$923 9417

T23000

Nonrecurring Cost Summary

Florida
D.6.2 - Interoffice Transport - Dedicated - DS3 - Facility Termination

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$623.1075	$0.0000		$623.1075	$309.5994	$0.0000		$309.5994
Total Cost	$623.1075	$0.0000		$623.1075	$309.5994	$0.0000		$309.5994
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$631.6422				$313.8400
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$663.9822**				**$329.9086**

0004422

Nonrecurring Cost Development

Florida

DS3 Interoffice Transport Dedicated - DS3 / Facility Termination

1/25/99			A		B		C	D=A+C		E=B+C		F	G=E+F		H=D+G	
			Installation Worktimes		Disconnect Worktimes		Direct Labor	Install Cost		Disconnect Cost		Dis connect Discount	Discounted Disconnect Cost		Direct Cost	
Position	JPC/ Payband	JPC/Payband Description	First	Additional	First	Additional	Rate	First	Additional	First	Additional	Factor	First	Additional	First	Additional
NETWORK PROVISIONING	2389	Customer Point Of Contact - ICSC	4.0000	0.0000	0.0000	0.0000	$44.88	$179.6400	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$179.6400	$0.0000
NETWORK PROVISIONING	4711	Acc Cost Advocate Cntr (ACAC)	0.0500	0.0000	0.0000	0.0000	$38.31	$2.2988	$2.2988	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$2.2988	$2.2988
NETWORK PROVISIONING	4788	Circuit Provisioning Group (CPG)	0.1116	0.0000	0.0000	0.0000	$37.08	$4.1433	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$4.1433	$0.0000
NETWORK PROVISIONING	4891	Work Management Center (WMC)	0.2666	0.2666	0.0000	0.0000	$34.37	$9.1630	$9.1630	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$9.1630	$9.1630
NETWORK PROVISIONING	4389	CO Install & Mtce Field - Switch Eq	0.1333	0.0833	0.0000	0.0000	$44.88	$5.9825	$3.7395	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$5.9825	$3.7395
NETWORK PROVISIONING	3113	Mtce & Eng Planning (FG2B)	2.2500	0.0000	0.0000	0.0000	$56.20	$126.4500	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$126.4500	$0.0000
NETWORK PROVISIONING	3411	Mtce Plug-in Admin (PICS)	0.0333	0.0000	0.0000	0.0000	$38.96	$1.2308	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.2308	$0.0000
NETWORK PROVISIONING	4311	CO Install & Mtce Field - Cst & Fac	3.7388	3.7388	0.0000	0.0000	$42.08	$158.9424	$158.9424	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$158.9424	$158.9424
NETWORK PROVISIONING	4788	Circuit Provisioning Group (CPG)	1.6640	1.6640	0.0000	0.0000	$37.08	$61.6678	$61.6678	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$61.6678	$61.6678
NETWORK PROVISIONING	4711	Acc Cost Advocate Cntr (ACAC)	1.9000	1.9000	0.0000	0.0000	$38.31	$72.7890	$72.7890	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$72.7890	$72.7890
														Total	623.1074	300.1884

			Installation Worktimes		Disconnect Worktimes		TELRIC Labor	Install Cost		Disconnect Cost		Disconnect Discount	Discounted Disconnect Cost		TELRIC	
Position	JPC/ Payband	JPC/Payband Description	First	Additional	First	Additional	Rate	First	Additional	First	Additional	Factor	First	Additional	First	Additional
NETWORK PROVISIONING	2389	Customer Point Of Contact - ICSC	4.0000	0.0000	0.0000	0.0000	$44.88	$179.6400	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$179.6400	$0.0000
NETWORK PROVISIONING	4711	Acc Cost Advocate Cntr (ACAC)	0.0500	0.0000	0.0000	0.0000	$38.31	$2.2988	$2.2988	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$2.2988	$2.2988
NETWORK PROVISIONING	4788	Circuit Provisioning Group (CPG)	0.1116	0.0000	0.0000	0.0000	$37.08	$4.1433	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$4.1433	$0.0000
NETWORK PROVISIONING	4891	Work Management Center (WMC)	0.2666	0.2666	0.0000	0.0000	$34.37	$9.1630	$9.1630	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$9.1630	$9.1630
NETWORK PROVISIONING	4389	CO Install & Mtce Field - Switch Eq	0.1333	0.0833	0.0000	0.0000	$44.88	$5.9825	$3.7395	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$5.9825	$3.7395
NETWORK PROVISIONING	3113	Mtce & Eng Planning (FG2B)	2.2500	0.0000	0.0000	0.0000	$56.20	$126.4500	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$126.4500	$0.0000
NETWORK PROVISIONING	3411	Mtce Plug-in Admin (PICS)	0.0333	0.0000	0.0000	0.0000	$38.96	$1.2308	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.2308	$0.0000
NETWORK PROVISIONING	4311	CO Install & Mtce Field - Cst & Fac	3.7388	3.7388	0.0000	0.0000	$42.08	$158.9424	$158.9424	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$158.9424	$158.9424
NETWORK PROVISIONING	4788	Circuit Provisioning Group (CPG)	1.6640	1.6640	0.0000	0.0000	$37.08	$61.6678	$61.6678	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$61.6678	$61.6678
NETWORK PROVISIONING	4711	Acc Cost Advocate Cntr (ACAC)	1.9000	1.9000	0.0000	0.0000	$38.31	$72.7890	$72.7890	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$72.7890	$72.7890
														Total	623.1074	300.1884

0004423

Nonrecurring Cost Summary

Florida
D.6.299 - Interoffice Transport - Dedicated - DS3 - Facility Termination - Disconnect

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$102.2437	$0.0000		$102.2437	$99.4860	$0.0000		$99.4860
Total Cost	$102.2437	$0.0000		$102.2437	$99.4860	$0.0000		$99.4860
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$103.6441				$100.8487
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$108.9507**				**$106.0121**

0004234

Nonrecurring Cost Development

Formula
D & 2W Interoffice Transport Dedicated DS3 - Facility Termination Disconnect

Function	JPC/ Payband	JPC/Payband Description	A Installation Work time First	A Installation Work time Additional	B Disconnect Work time First	B Disconnect Work time Additional	C Direct Labor Rate	D+E+C Install Cost First	D+E+C Install Cost Additional	E+B+C Disconnect Cost First	E+B+C Disconnect Cost Additional	F Disconnect Discount Factor	Disconnect Cost First	Disconnect Cost Additional	Direct Cost First	Direct Cost Additional
NETWORK PROVISIONING	471X	Acc Cost Advocate Cntr (ACAC)	0 0000	0 0000	0 1800	0 1800	$38 31	$0 0000	$0 0000	$6 8958	$6 8958	1 0000	$6 8958	$6 8958	$6 8958	$6 8958
NETWORK PROVISIONING	470X	Circuit Provisioning Group (CPG)	0 0000	0 0000	0 0412	0 0000	$37 08	$0 0000	$0 0000	$1 5264	$0 0000	1 0000	$1 5264	$0 0000	$1 5264	$0 0000
NETWORK PROVISIONING	401X	Work Management Center (WMC)	0 0000	0 0000	0 2666	0 2666	$34 37	$0 0000	$0 0000	$9 1630	$9 1630	1 0000	$9 1630	$9 1630	$9 1630	$9 1630
NETWORK PROVISIONING	430X	CO Install & Misc Field - Switch Eq	0 0000	0 0000	0 1166	0 1166	$44 88	$0 0000	$0 0000	$5 2330	$5 2330	1 0000	$5 2330	$5 2330	$5 2330	$5 2330
NETWORK PROVISIONING	341X	Nbus Plug-in Adm in (PICS)	0 0000	0 0000	0 0333	0 0000	$38 98	$0 0000	$0 0000	$1 2308	$0 0000	1 0000	$1 2308	$0 0000	$1 2308	$0 0000
NETWORK PROVISIONING	431X	CO Install & Misc Field - Ckt & Fac	0 0000	0 0000	1 3666	1 3666	$42 89	$0 0000	$0 0000	$58 4622	$58 4622	1 0000	$58 4622	$58 4622	$58 4622	$58 4622
NETWORK PROVISIONING	470X	Circuit Provisioning Group (CPG)	0 0000	0 0000	0 2535	0 2535	$37 08	$0 0000	$0 0000	$9 7320	$9 7320	1 0000	$9 7320	$9 7320	$9 7320	$9 7320
														Total	182 2438584	98 6888914

Function	JPC/ Payband	JPC/Payband Description	TELRIC Installation Work time First	TELRIC Installation Work time Additional	TELRIC Disconnect Work time First	TELRIC Disconnect Work time Additional	TELRIC Labor Rate	TELRIC Install Cost First	TELRIC Install Cost Additional	TELRIC Disconnect Cost First	TELRIC Disconnect Cost Additional	TELRIC Disconnect Discount Factor	TELRIC Disconnect Cost First	TELRIC Disconnect Cost Additional	TELRIC First	TELRIC Additional
NETWORK PROVISIONING	471X	Acc Cost Advocate Cntr (ACAC)	0 0000	0 0000	0 1800	0 1800	$38 31	$0 3000	$0 0000	$6 8958	$6 8958	1 0000	$6 8958	$6 8958	$6 8958	$6 8958
NETWORK PROVISIONING	470X	Circuit Provisioning Group (CPG)	0 0000	0 0000	0 0412	0 0000	$37 08	$0 0000	$0 0000	$1 5264	$0 0000	1 0000	$1 5264	$0 0000	$1 5264	$0 0000
NETWORK PROVISIONING	401X	Work Management Center (WMC)	0 0000	0 0000	0 2666	0 2666	$34 37	$0 0000	$0 0000	$9 1630	$9 1630	1 0000	$9 1630	$9 1630	$9 1630	$9 1630
NETWORK PROVISIONING	430X	CO Install & Misc Field - Switch Eq	0 0000	0 0000	0 1166	0 1166	$44 88	$0 0000	$0 0000	$5 2330	$5 2330	1 0000	$5 2330	$5 2330	$5 2330	$5 2330
NETWORK PROVISIONING	341X	Nbus Plug-in Admin (PICS)	0 0000	0 0000	0 0333	0 0000	$38 98	$0 0000	$0 0000	$1 2308	$0 0000	1 0000	$1 2308	$0 0000	$1 2308	$0 0000
NETWORK PROVISIONING	431X	CO Install & Misc Field - Ckt & Fac	0 0000	0 0000	1 3666	1 3666	$42 89	$0 0000	$0 0000	$58 4622	$58 4622	1 0000	$58 4622	$58 4622	$58 4622	$58 4622
NETWORK PROVISIONING	470X	Circuit Provisioning Group (CPG)	0 0000	0 0000	0 2535	0 2535	$37 08	$0 3000	$0 0000	$9 7320	$9 7320	1 0000	$9 7320	$9 7320	$9 7320	$9 7320
														Total	182 2438584	98 6888914

0004253

Recurring Cost Summary

Florida
D.7.1 - Interoffice Transport - Dedicated - OC3 - Per Mile

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel Sheets Cols L, N, & O	$19.8492	$2.9043		$22.7534				$0.0000
Total Monthly Cost	$19.8492	$2.9043		$22.7534	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$23.0651				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$24.2460				$0.0000

Total Monthly Economic Cost : $24.2460

000426

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
D.7.1 - Interoffice Transport - Dedicated - OC3 - Per Mile

	FRC	Investment	
Poles	1C	$27 8592	= Sum of Col G
Conduit Systems	4C	$476 6556	= Sum of Col I

1/25/99

	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Aerial Ca - Fiber	822C	00	$85 1145	0 0000	$0 0000	0 0000	$0 0000	0 3273	$27 8592	0 0000	$0 0000
Buried Ca - Fiber	845C	00	$448 6845	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Underground Ca - Fiber	85C	00	$499 4296	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 9544	$476 6556
					$0.0000		$0 0000		$27 8592		$476 6556

Recurring Cost Development
Volume Sensitive

Florida
3.7.1 - Interoffice Transport - Dedicated - OC3 - Per Mile

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	PBC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Poles	1C	$27 8582	0 0600	$1 3830	0 0556	$1 5492	0 0255	$1 7084	0 0158	$0 440	0 0085	$0 2368	$4 3283	0 0243	$0 6770	$5 0053
Aerial Ca - Fiber	822C	$85 1145	0 0556	$4 7238	0 0831	$5 3708	0 0288	$2 4583	0 0025	$0 2107	0 0085	$0 7235	$13 4882	0 0233	$1 9832	$15 4714
Buried Ca - Fiber	845C	$448 8845	0 0500	$22 4342	0 0867	$29 9088	0 0305	$13 6953	0 0018	$0 8049	0 0085	$3 8138	$70 6571	0 0234	$10 4992	$81 1563
Underground Ca - Fiber	85C	$498 4298	0 0530	$26 4686	0 0847	$32 3223	0 0298	$14 8004	0 0031	$1 5248	0 0085	$4 2452	$79 3624	0 0232	$11 5868	$90 9492
Conduit Systems	4C	$476 6566	0 0195	$9 2731	0 0801	$38 1981	0 0367	$17 4909	0 0028	$1 3404	0 0085	$4 0516	$70 3541	0 0212	$10 1051	$80 4592
Annual Total		$1 537 7435											$236 1901		$34 8512	$273 0414
Monthly Total (Annual Total ÷ 12)													$19 8492		$2 9043	$22 7534

000423

Recurring Cost Summary

Florida
D.7.2 - Interoffice Transport - Dedicated - OC3 - Facility Termination

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel. Sheets Cols L, N, & O	$2,080.2280	$319.9888		$2,400.2168				$0.0000
Total Monthly Cost	$2,080.2280	$319.9888		$2,400.2168	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$2,433.0926				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$2,557.6669				$0.0000

Total Monthly Economic Cost : $2,557.6669

000430

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
D.7.2 - Interoffice Transport - Dedicated - OC3 - Facility Termination

1/25/99

	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 In-Plant Factors (Default = 1) Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2 x xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Digit Circ - Other - C.O. - Hardwired - MCEP	357C	03	$12,284.8235	0.9635	$11,836.8329	1.0000	1.0000	1.0000	1.0000	2.5935	$30,698.9326	1.0571	$32,451.8417
Digit Circ - Other - C.O. - Com. Plug-in - MCEP	357C	06	$46,753.9448	0.9635	$45,046.9687	1.0000	1.0000	1.0000	1.0600	1.0000	$47,751.9068	1.0571	$50,478.5406
Digit Circ - Other - C.O. - Def. Plug-in - MCEP With Sp. Stock	357C	09	$17,373.8287	0.9635	$16,740.2573	1.0629	1.0000	1.0000	1.0600	1.0000	$18,860.8127	1.0571	$19,937.7651
Digit Circ - Other - C.O. - Combined - MCEP	357C	15	$284.6840	0.9635	$274.3025	1.0000	1.2210	1.0000	1.0000	1.0000	$334.9233	1.0571	$354.0474

0004231

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
D.7.2 - Interoffice Transport - Dedicated - OC3 - Facility Termination

	FRC	Investment	
Land - COE	20C	$1,011 5775	= Sum of Col C
Buildings - COE	10C	$15,070 4404	= Sum of Col E

1/25/99

	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Digtl Circ - Other - C O - Hardwired - MCEP	357C	03	$32,451 8417	0 0098	$318 0280	0 1460	$4,7[illegible] 9689	0 0000	$0 0000	0 0000	$0 0000
Digtl Circ - Other - C O - Com Plug-in - MCEP	357C	06	$50,478 5406	0 0098	$494 6897	0 1460	$7,369 8669	0 0000	$0 0000	0 0000	$0 0000
Digtl Circ - Other - C O - Def Plug-in - MCEP With Sp Stock	357C	09	$19,937 7651	0 0098	$195 3901	0 1460	$2,910 9137	0 0000	$0 0000	0 0000	$0 0000
Digtl Circ - Other - C O - Combined - MCEP	357C	15	$354 0474	0 0098	$3 4697	0 1460	$51 6909	0 0000	$0 0000	0 0000	$0 0000
					$1,011 5775		$15,070 4404		$0 0000		$0 0000

0004432

Recurring Cost Development
Volume Sensitive

Florida
D.7.2 - Interoffice Transport - Dedicated - OC3 - Facility Termination

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$1 011 5775	0 0000	$0 0000	0 0990	$100 1462	0 0453	$45 8570	0 0000	$0 0000	0 0085	$8 5984	$154 5016	0 0000	$0 0000	$154 5016
Buildings - COE	10C	$15 070 4484	0 0213	$321 5027	0 0790	$1 191 2388	0 0362	$545 4887	0 0525	$791 2433	0 0085	$128 0987	$2 977 5521	0 0000	$0 0000	$2 977 5521
Digit Circ - Other	35?C	$103,222 1948	0 0852	$8 830 6852	0 0822	$8 419 0514	0 0285	$2 939 2869	0 0171	$1 764 1705	0 0085	$877 3887	$21 830 5827	0 03?C	$3 839 8656	$25 670 4483
Annual Total		$119 304 2128											$24 962 7363		$3 839 8656	$28 802 6020
Monthly Total (Annual Total / 12)													$2 080 2280		$319 9888	$2 400 2168

000433

Nonrecurring Cost Summary

Florida
D.7.2 - Interoffice Transport - Dedicated - OC3 - Facility Termination

1/25/99

Nonrecurring Cost

	First			Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Sheet Col H	$623.1075	$0.0000	$623.1075	$309.5994	$0.0000	$309.5994
Total Cost	$623.1075	$0.0000	$623.1075	$309.5994	$0.0000	$309.5994
Gross Receipts Tax Factor			X 1.0137			X 1.0137
Cost (including Gross Receipts Tax)			$631.6422			$313.8400
Common Cost Factor			X 1.0512			X 1.0512
Nonrecurring Economic Cost			**$663.9822**			**$329.9086**

000434

Nonrecurring Cost Development

Florida

D72 Interoffice Transport - Dedicated - OC3 Facility Termination

Function	JPC/ Payband	JPC/Payband Description	A Installation Work times First	A Installation Work times Additional	B Disconnect Work times First	B Disconnect Work times Additional	C Direct Labor Rate	D=A+C Install Cost First	D=A+C Install Cost Additional	E=B+C Disconnect Cost First	E=B+C Disconnect Cost Additional	F Disconnect Discount Factor	G=E*F Discounted Disconnect Cost First	G=E*F Discounted Disconnect Cost Additional	Direct Cost First	Direct Cost Additional
NETWORK PROVISIONING	2308	Customer Point Of Contact - ICSC	4.0000	0.0000	0.0000	0.0000	$44.00	$176.4400	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$176.4400	$0.0000
NETWORK PROVISIONING	471A	Acc Cust Advocate Cntr (ACAC)	0.0500	0.0500	0.0000	0.0000	$38.31	$2.2988	$2.2988	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$2.2988	$2.2988
NETWORK PROVISIONING	4708	Circuit Provisioning Group (CPG)	0.1110	0.0000	0.2000	0.0000	$37.08	$4.1433	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$4.1433	$0.0000
NETWORK PROVISIONING	401A	Work Management Center (WMC)	0.2000	0.2000	0.2000	0.0000	$34.37	$9.4630	$9.4630	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$9.4630	$9.4630
NETWORK PROVISIONING	4308	CO Install & Misc Field - Switch Eq	0.1333	0.0833	0.0000	0.0000	$44.00	$5.9826	$3.7385	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$5.9826	$3.7385
NETWORK PROVISIONING	3108	Work & Eng Planning @ OJ2Os	2.2500	0.0000	2.0000	0.0000	$56.20	$126.4500	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$126.4500	$0.0000
NETWORK PROVISIONING	3618	Work Plug-In Admin (PICS)	0.0333	0.0000	0.0000	0.0000	$38.95	$1.2308	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.2308	$0.0000
NETWORK PROVISIONING	4318	CO Install & Misc Field - Cbl & Fac	3.7500	3.7500	0.0000	0.0000	$42.00	$158.9424	$158.9424	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$158.9424	$158.9424
NETWORK PROVISIONING	4708	Circuit Provisioning Group (CPG)	1.6640	1.6640	0.0000	0.0000	$37.08	$61.6678	$61.6678	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$61.6678	$61.6678
NETWORK PROVISIONING	4718	Acc Cust Advocate Cntr (ACAC)	1.9000	1.9000	0.0000	0.0000	$38.31	$72.7890	$72.7890	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$72.7890	$72.7890
														Total	$623.1870	$599.1870

Function	JPC/ Payband	JPC/Payband Description	Installation Work times First	Installation Work times Additional	Disconnect Work times First	Disconnect Work times Additional	TELRIC Labor Rate	Install Cost First	Install Cost Additional	Disconnect Cost First	Disconnect Cost Additional	Disconnect Discount Factor	Discounted Disconnect Cost First	Discounted Disconnect Cost Additional	TELRIC First	TELRIC Additional
NETWORK PROVISIONING	2308	Customer Point Of Contact - ICSC	4.0000	0.0000	0.0000	0.0000	$44.00	$176.4400	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$176.4400	$0.0000
NETWORK PROVISIONING	471A	Acc Cust Advocate Cntr (ACAC)	0.0500	0.0500	0.0000	0.0000	$38.31	$2.2988	$2.2988	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$2.2988	$2.2988
NETWORK PROVISIONING	4708	Circuit Provisioning Group (CPG)	0.1110	0.0000	0.2000	0.0000	$37.08	$4.1433	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$4.1433	$0.0000
NETWORK PROVISIONING	401A	Work Management Center (WMC)	0.2000	0.2000	0.2000	0.0000	$34.37	$9.4630	$9.4630	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$9.4630	$9.4630
NETWORK PROVISIONING	4308	CO Install & Misc Field - Switch Eq	0.1333	0.0833	0.0000	0.0000	$44.00	$5.9826	$3.7385	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$5.9826	$3.7385
NETWORK PROVISIONING	3108	Work & Eng Planning @ OJ2Os	2.2500	0.0000	2.0000	0.0000	$56.20	$126.4500	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$126.4500	$0.0000
NETWORK PROVISIONING	3618	Work Plug-In Admin (PICS)	0.0333	0.0000	0.0000	0.0000	$38.95	$1.2308	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.2308	$0.0000
NETWORK PROVISIONING	4318	CO Install & Misc Field - Cbl & Fac	3.7500	3.7500	0.0000	0.0000	$42.00	$158.9424	$158.9424	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$158.9424	$158.9424
NETWORK PROVISIONING	4708	Circuit Provisioning Group (CPG)	1.6640	1.6640	0.0000	0.0000	$37.08	$61.6678	$61.6678	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$61.6678	$61.6678
NETWORK PROVISIONING	4718	Acc Cust Advocate Cntr (ACAC)	1.9000	1.9000	0.0000	0.0000	$38.31	$72.7890	$72.7890	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$72.7890	$72.7890
														Total	$623.1870	$599.1870

000435

Nonrecurring Cost Summary

Florida
D.7.299 - Interoffice Transport - Dedicated - OC3 - Facility Termination - Disconnect

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$102.2437	$0.0000		$102.2437	$99.4860	$0.0000		$99.4860
Total Cost	$102.2437	$0.0000		$102.2437	$99.4860	$0.0000		$99.4860
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$103.6441				$100.8487
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$108.9507**				**$106.0121**

0004236

Nonrecurring Cost Development

Florida

D 7 288 - Inter-office Transport - Dedicated - DC3 - Facility Termination - Disconnect

12548			A		B		C	D=A+C		E =B+C		F	G=E+F		H=D+G	
			Installation Work times		Disconnect Work times		Direct Labor	Install Cost		Disconnect Cost		Disconnect Discount	Disconnect Disconnect Cost		Direct Cost	
Function	JPC/ Payband	JPC/Payband Description	First	Additional	First	Additional	Rate	First	Additional	First	Additional	Factor	First	Additional	First	Additional
NETWORK PROVISIONING	471A	Acc Cust Advocate Cntr (ACAC)	0.0000	0.0000	0.1800	0.1800	$38.31	$0.0000	$0.0000	$6.8958	$6.8958	1.0000	$6.8958	$6.8958	$6.8958	$6.8958
NETWORK PROVISIONING	470A	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.0412	0.0000	$37.08	$0.0000	$0.0000	$1.5269	$0.0000	1.0000	$1.5269	$0.0000	$1.5269	$0.0000
NETWORK PROVISIONING	401A	Work Management Center (WMC)	0.0000	0.0000	0.2666	0.2666	$34.37	$0.0000	$0.0000	$9.1630	$9.1630	1.0000	$9.1630	$9.1630	$9.1630	$9.1630
NETWORK PROVISIONING	430A	CO Install & Misc Field - Switch Eq	0.0000	0.0000	0.1166	0.1166	$44.89	$0.0000	$0.0000	$5.2330	$5.2330	1.0000	$5.2330	$5.2330	$5.2330	$5.2330
NETWORK PROVISIONING	361A	Misc Plug-in Admin (PICS)	0.0000	0.0000	0.0333	0.0000	$38.08	$0.0000	$0.0000	$1.2308	$0.0000	1.0000	$1.2308	$0.0000	$1.2308	$0.0000
NETWORK PROVISIONING	431A	CO Install & Misc Field - Ckt & Fac	0.0000	0.0000	1.5666	1.5666	$42.08	$0.0000	$0.0000	$64.4622	$64.4622	1.0000	$64.4622	$64.4622	$64.4622	$64.4622
NETWORK PROVISIONING	470A	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.2626	0.2626	$37.08	$0.0000	$0.0000	$9.7320	$9.7320	1.0000	$9.7320	$9.7320	$9.7320	$9.7320
														Total	182.3438634	69.4888414

			Installation Work times		Disconnect Work times		TELRIC Labor	Install Cost		Disconnect Cost		Disconnect Discount	Disconnect Disconnect Cost		TELRIC	
Function	JPC/ Payband	JPC/Payband Description	First	Additional	First	Additional	Rate	First	Additional	First	Additional	Factor	First	Additional	First	Additional
NETWORK PROVISIONING	471A	Acc Cust Advocate Cntr (ACAC)	0.0000	0.0000	0.1800	0.1800	$38.31	$0.0000	$0.0000	$6.8958	$6.8958	1.0000	$6.8958	$6.8958	$6.8958	$6.8958
NETWORK PROVISIONING	470A	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.0412	0.0000	$37.08	$0.0000	$0.0000	$1.5269	$0.0000	1.0000	$1.5269	$0.0000	$1.5269	$0.0000
NETWORK PROVISIONING	401A	Work Management Center (WMC)	0.0000	0.0000	0.2666	0.2666	$34.37	$0.0000	$0.0000	$9.1630	$9.1630	1.0000	$9.1630	$9.1630	$9.1630	$9.1630
NETWORK PROVISIONING	430A	CO Install & Misc Field - Switch Eq	0.0000	0.0000	0.1166	0.1166	$44.89	$0.0000	$0.0000	$5.2330	$5.2330	1.0000	$5.2330	$5.2330	$5.2330	$5.2330
NETWORK PROVISIONING	361A	Misc Plug-in Admin (PICS)	0.0000	0.0000	0.0333	0.0000	$38.08	$0.0000	$0.0000	$1.2308	$0.0000	1.0000	$1.2308	$0.0000	$1.2308	$0.0000
NETWORK PROVISIONING	431A	CO Install & Misc Field - Ckt & Fac	0.0000	0.0000	1.5666	1.5666	$42.08	$0.0000	$0.0000	$64.4622	$64.4622	1.0000	$64.4622	$64.4622	$64.4622	$64.4622
NETWORK PROVISIONING	470A	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.2626	0.2626	$37.08	$0.0000	$0.0000	$9.7320	$9.7320	1.0000	$9.7320	$9.7320	$9.7320	$9.7320
														Total	182.3438634	69.4888414

000437

Recurring Cost Summary

Florida
D.8.1 - Interoffice Transport - Dedicated - OC12 - Per Mile

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel. Sheets Cols L, N, & O	$72.4879	$10.6062		$83.0941				$0.0000
Total Monthly Cost	$72.4879	$10.6062		$83.0941	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$84.2322				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$88.5449				$0.0000

Total Monthly Economic Cost : $88.5449

000433

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
D.S.1 - Interoffice Transport - Dedicated - OC12 - Per Mile

1/25/99			A	B	C=AxB	D1	D2	D3	D4	D5	E=Cx(D1xD2 x. xD5)	F	G=ExF
						In-Plant Factors (Default = 1)							
	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-in Inventory Factor	Mat'l Factor	Telco Factor	Plug-in Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
Aerial Ca - Fiber	822C	00	$134.1885	0.9849	$132.1623	1.0000	2.3519	1.0000	1.0000	1.0000	$310.8325	1.0000	$310.8325
Buried Ca - Fiber	845C	00	$413.1988	1.0100	$417.3308	1.0000	3.9263	1.0000	1.0000	1.0000	$1,638.5659	1.0000	$1,638.5659
Underground Ca - Fiber	85C	00	$980.9540	0.9700	$951.5254	1.0000	1.9168	1.0000	1.0000	1.0000	$1,823.8839	1.0000	$1,823.8839

000433

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida

D.8.1 - Interoffice Transport - Dedicated - OC12 - Per Mile

	FRC	Investment	
Poles	1C	$101.7401	= Sum of Col G
Conduit Systems	4C	$1,740.7148	= Sum of Col I

1/25/99			A=Prev Page Col G	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)
	FRC	Sub FRC	Investment	Land Factor	Land Investment	Building Factor	Building Investment	Pole Factor	Pole Investment	Conduit Factor	Conduit Investment
Aerial Ca - Fiber	822C	00	$310.8325	0.0000	$0.0000	0.0000	$0.0000	0.3273	$101.7401	0.0000	$0.0000
Buried Ca - Fiber	845C	00	$1,638.5659	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000
Underground Ca - Fiber	85C	00	$1,823.8839	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.9544	$1,740.7148
					$0.0000		$0.0000		$101.7401		$1,740.7148

Recurring Cost Development
Volume Sensitive

Florida
D.S.1 - Interoffice Transport - Dedicated - OC12 - Per Mile

1/25/99		A=Prev. Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Poles	1C	$101.7401	0.0500	$5.0870	0.0556	$5.6575	0.0255	$2.5808	0.0158	$1.6070	0.0085	$0.8648	$15.8068	0.0243	$2.4723	$18.2791
Aerial Ca - Fiber	822C	$310.8325	0.0555	$17.2512	0.0631	$19.6140	0.0289	$8.9.12	0.0025	$0.7696	0.0085	$2.6421	$49.2581	0.0233	$7.2424	$56.5005
Buried Ca - Fiber	845C	$1,638.5859	0.0500	$81.9293	0.0667	$109.2250	0.0305	$50.0142	0.0018	$2.9398	0.00	$13.9278	$258.0349	0.0234	$38.3424	$296.3774
Underground Ca - Fiber	85C	$1,823.8839	0.0530	$96.6656	0.0647	$118.0388	0.0296	$54.0501	0.0031	$5.5683	0.0085	$15.5030	$289.8262	0.0232	$42.3141	$332.1403
Conduit Systems	4C	$1,740.7148	0.0195	$33.8648	0.0801	$139.4970	0.0367	$63.8758	0.0028	$4.8949	0.0085	$14.7961	$256.9286	0.0212	$36.9032	$293.8317
Annual Total		$5,815.7372											$869.8546		$127.2744	$997.1290
Monthly Total (Annual Total / 12)													$72.4879		$10.6062	$83.0941

000421

Recurring Cost Summary

Florida
D.8.2 - Interoffice Transport - Dedicated - OC12 - Facility Termination

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel Sheets Cols L, N, & O	$8,064.6661	$1,240.5385		$9,305.2046				$0.0000
Total Monthly Cost	$8,064.6661	$1,240.5385		$9,305.2046	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$9,432.6580				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$9,915.6101				$0.0000

Total Monthly Economic Cost : $9,915.6101

000422

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
D.8.2 - Interoffice Transport - Dedicated - OC12 - Facility Termination

1/25/99

	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2 x xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Digit Circ - Other - C O - Hardwired - MCEP	357C	03	$47,819.8947	0.9835	$46,076.0486	1.0000	1.0000	1.0000	1.0000	2.5835	[redacted]	1.0571	[redacted]
Digit Circ - Other - C O - Com Plug-in - MCEP	357C	08	[redacted]	0.9835	[redacted]	1.0000	1.0000	1.0000	1.0600	1.0000	[redacted]	1.0571	[redacted]
Digit Circ - Other - C O - Def Plug-in - MCEP With Sp Stock	357C	09	$63,392.0148	0.9835	$61,080.2982	1.0629	1.0000	1.0000	1.0600	1.0000	$68,817.5839	1.0571	$72,747.0679
Digit Circ - Other - C O - Combined - MCEP	357C	15	$1,015.9084	0.9835	$978.8613	1.0000	1.2210	1.0000	1.0000	1.0000	$1,195.1896	1.0571	$1,263.4349

000423

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
D.8.2 - Interoffice Transport - Dedicated - OC12 - Facility Termination

	FRC	Investment	
Land - COE	20C	$3 921 7022	= Sum of Col C
Buildings - COE	10C	$58,425 3597	= Sum of Col E

1/25/99	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH Conduit Investment
Digl Circ - Other - C O - Hardwired - MCEP	357C	03	##########	0 0098	$1.237 9557	0 1460	$18,443 0140	0 0000	$0 0000	0 0000	$0 0000
Digl Circ - Other - C O - Com Plug-in - MCEP	357C	08	##########	0 0098	$1,958 4436	0 1460	$29,176 8123	0 0000	$0 0000	0 0000	$0 0000
Digl Circ - Other - C O - Def Plug-in - MCEP With Sp Stock	357C	09	$72,747 0879	0 0098	$712 9213	0 1460	$10,621 0719	0 0000	$0 0000	0 0000	$0 0000
Digl Circ - Other - C O - Combined - MCEP	357C	15	$1,263 4349	0 0098	$12 3817	0 1460	$184 4615	0 0000	$0 0000	0 0000	$0 0000
					$3,921 7022		$58,425 3597		$0 0000		$0 0000

000444

Recurring Cost Development
Volume Sensitive

Florida
D.8.2 - Interoffice Transport - Dedicated - OC12 - Facility Termination

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O (L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$3,921.7022	0.0000	$0.0000	0.0990	$388.2485	0.0453	$177.7792	0.0000	$0.0000	0.0085	$33.3345	$599.3622	0.0000	$0.0000	$599.3622
Buildings - COE	10C	$58,425.3587	0.0213	$1,246.4077	0.0790	$4,618.2155	0.0362	$2,114.6832	0.0525	$3,067.5087	0.0085	$496.6156	$11,543.4286	0.0000	$0.0000	$11,543.4286
Digit Circ - Other	357C	$400,173.8989	0.0852	$38,111.7807	0.0822	$24,885.4980	0.0285	$11,395.0813	0.0171	$6,839.3687	0.0085	$3,401.4764	$84,633.2030	0.0372	$14,886.4615	$99,519.6645
Annual Total		$462,520.7598											$96,775.9838		$14,886.4615	$111,662.4553
Monthly Total (Annual Total / 12)													$8,064.6653		$1,240.5385	$9,305.2046

000423

Nonrecurring Cost Summary

Florida
D.8.2 - Interoffice Transport - Dedicated - OC12 - Facility Termination

1/25/99

Nonrecurring Cost

	First			Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Sheet Col H	$623.1075	$0.0000	$623.1075	$309.5994	$0.0000	$309.5994
Total Cost	$623.1075	$0.0000	$623.1075	$309.5994	$0.0000	$309.5994
Gross Receipts Tax Factor			X 1.0137			X 1.0137
Cost (including Gross Receipts Tax)			$631.6422			$313.8400
Common Cost Factor			X 1.0512			X 1.0512
Nonrecurring Economic Cost			**$663.9822**			**$329.9086**

000442

Nonrecurring Cost Development

Florida

DS3 Interoffice Transport Dedicated DCS / Facility Termination

Function	JPC/ Payband	JPC/Payband Description	A		B		C	D=A+C	E=B+	F		
			Installation Work Times		Disconnect Work Times		Direct Labor Rate	Install Cost		Disconnect Cost		Disconnect Discount
			First	Additional	First	Additional		First	Additional	First	Additional	Factor
NETWORK PROVISIONING	2300	Customer Point Of Contact - ICSC	4.0000	0.0000	0.0000	0.0000	$44.06	$176.2400	$0.0000	$0.0000	$0.0000	1.0000
NETWORK PROVISIONING	4710	Acs Cust Advocate Cntr (ACAC)	0.0800	0.0800	0.0000	0.0000	$30.31	$2.4248	$2.4248	$0.0000	$0.0000	1.0000
NETWORK PROVISIONING	4700	Circuit Provisioning Group (CPG)	0.1110	0.0000	0.0000	0.0000	$37.05	$4.1433	$0.0000	$0.0000	$0.0000	1.0000
NETWORK PROVISIONING	4010	Work Management Center (WMC)	0.2000	0.2000	0.0000	0.0000	$36.37	$8.1430	$8.1430	$0.0000	$0.0000	1.0000
NETWORK PROVISIONING	4300	CO Install & Mtce Field - Switch Eq	0.1333	0.0833	0.0000	0.0000	$44.06	$6.8826	$3.7385	$0.0000	$0.0000	1.0000
NETWORK PROVISIONING	3110	Ntwk & Eng Planning (PCG)	2.2500	0.0000	0.0000	0.0000	$68.20	$138.4500	$0.0000	$0.0000	$0.0000	1.0000
NETWORK PROVISIONING	3610	Ntwk Plug-In Admin (PICS)	0.0333	0.0000	0.0000	0.0000	$36.98	$1.2308	$0.0000	$0.0000	$0.0000	1.0000
NETWORK PROVISIONING	4310	CO Install & Mtce Field - Cat & Fac	3.7200	3.7200	0.0000	0.0000	$42.98	$159.8424	$159.8424	$0.0000	$0.0000	1.0000
NETWORK PROVISIONING	4700	Circuit Provisioning Group (CPG)	1.6540	1.6540	0.0000	0.0000	$37.05	$61.6578	$61.6578	$0.0000	$0.0000	$0.0000
NETWORK PROVISIONING	4710	Acs Cust Advocate Cntr (ACAC)	1.0000	1.0000	0.0000	0.0000	$30.31	$72.7860	$72.7860	$0.0000	$0.0000	$0.0000
												Total

Function	JPC/ Payband	JPC/Payband Description	Installation Work Times		Disconnect Work Times		TELRIC Labor Rate	Install Cost		Disconnect Cost		Disconnect Discount Factor	Discounted Disconnect Cost		TELRIC Direct Cost	
			First	Additional	First	Additional		First	Additional	First	Additional		First	Additional	First	Additional
NETWORK PROVISIONING	2300	Customer Point Of Contact - ICSC	4.0000	0.0000	0.0000	0.0000	$44.06	$176.2400	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$176.2400	$0.0000
NETWORK PROVISIONING	4710	Acs Cust Advocate Cntr (ACAC)	0.0800	0.0800	0.0000	0.0000	$30.31	$2.4248	$2.4248	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$2.4248	$2.4248
NETWORK PROVISIONING	4700	Circuit Provisioning Group (CPG)	0.1110	0.0000	0.0000	0.0000	$37.05	$4.1433	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$4.1433	$0.0000
NETWORK PROVISIONING	4010	Work Management Center (WMC)	0.2000	0.2000	0.0000	0.0000	$36.37	$8.1430	$8.1430	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$8.1430	$8.1430
NETWORK PROVISIONING	4300	CO Install & Mtce Field - Switch Eq	0.1333	0.0833	0.0000	0.0000	$44.06	$6.8826	$3.7385	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$6.8826	$3.7385
NETWORK PROVISIONING	3110	Ntwk & Eng Planning (PCG)	2.2500	0.0000	0.0000	0.0000	$68.20	$138.4500	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$138.4500	$0.0000
NETWORK PROVISIONING	3610	Ntwk Plug-In Admin (PICS)	0.0333	0.0000	0.0000	0.0000	$36.98	$1.2308	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.2308	$0.0000
NETWORK PROVISIONING	4310	CO Install & Mtce Field - Cat & Fac	3.7200	3.7200	0.0000	0.0000	$42.98	$159.8424	$159.8424	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$159.8424	$159.8424
NETWORK PROVISIONING	4700	Circuit Provisioning Group (CPG)	1.6540	1.6540	0.0000	0.0000	$37.05	$61.6578	$61.6578	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$61.6578	$61.6578
NETWORK PROVISIONING	4710	Acs Cust Advocate Cntr (ACAC)	1.0000	1.0000	0.0000	0.0000	$30.31	$72.7860	$72.7860	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$72.7860	$72.7860
														Total		

000427

Nonrecurring Cost Summary

Florida
D.8.299 - Interoffice Transport - Dedicated - OC12 - Facility Termination - Disconnect

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$102.2437	$0.0000		$102.2437	$99.4860	$0.0000		$99.4860
Total Cost	$102.2437	$0.0000		$102.2437	$99.4860	$0.0000		$99.4860
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$103.6441				$100.8487
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$108.9507**				**$106.0121**

000428

Nonrecurring Cost Development

Florida

DS3 Intermediate Transport Dedicated OC1x Facility Termination Disconnect

Function	JPC/ Payband	JPC/Payband Description	A Installation Work Hours First	A Installation Work Hours Additional	B Disconnect Work Hours First	B Disconnect Work Hours Additional	C Direct Labor Rate	D=A*C Install Cost First	D=A*C Install Cost Additional	E=B*C Disconnect Cost First	E=B*C Disconnect Cost Additional	F Disconnect Discount Factor	G=E*F Discounted Disconnect Cost First	G=E*F Discounted Disconnect Cost Additional	H=D+G Direct Cost First	H=D+G Direct Cost Additional
NETWORK PROVISIONING	4711	Acc Cost Advocate Cap (ACAC)	0.0000	0.0000	0.1600	0.1600	$36.31	$0.0000	$0.0000	$5.8096	$5.8096	1.0000	$5.8096	$5.8096	$5.8096	$5.8096
NETWORK PROVISIONING	4705	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.0412	0.0000	$37.08	$0.0000	$0.0000	$1.5280	$0.0000	1.0000	$1.5280	$0.0000	$1.5280	$0.0000
NETWORK PROVISIONING	4011	Work Management Center (WMC)	0.0000	0.0000	0.2000	0.2000	$34.37	$0.0000	$0.0000	$6.8740	$6.8740	1.0000	$6.8740	$6.8740	$6.8740	$6.8740
NETWORK PROVISIONING	4308	CO Install & Misc Field - Switch Eq	0.0000	0.0000	0.1186	0.1186	$44.88	$0.0000	$0.0000	$5.2730	$5.2730	1.0000	$5.2730	$5.2730	$5.2730	$5.2730
NETWORK PROVISIONING	3411	Work Plugin Admin (PICS)	0.0000	0.0000	0.0333	0.0000	$36.86	$0.0000	$0.0000	$1.2308	$0.0000	1.0000	$1.2308	$0.0000	$1.2308	$0.0000
NETWORK PROVISIONING	4311	CO Install & Misc Field - Ctrl & Fac	0.0000	0.0000	1.0000	1.0000	$42.88	$0.0000	$0.0000	$66.4622	$66.4622	1.0000	$66.4622	$66.4622	$66.4622	$66.4622
NETWORK PROVISIONING	4705	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.2030	0.2030	$37.08	$0.0000	$0.0000	$9.7370	$9.7370	1.0000	$9.7370	$9.7370	$9.7370	$9.7370
														Total	162.2438564	99.4868914

Function	JPC/ Payband	JPC/Payband Description	A Installation Work Hours First	A Installation Work Hours Additional	B Disconnect Work Hours First	B Disconnect Work Hours Additional	C TBL/RIC Labor Rate	D=A*C Install Cost First	D=A*C Install Cost Additional	E=B*C Disconnect Cost First	E=B*C Disconnect Cost Additional	F Disconnect Discount Factor	G=E*F Discounted Disconnect Cost First	G=E*F Discounted Disconnect Cost Additional	H=D+G TBL/RIC First	H=D+G TBL/RIC Additional
NETWORK PROVISIONING	4711	Acc Cost Advocate Cap (ACAC)	0.0000	0.0000	0.1600	0.1600	$36.31	$0.0000	$0.0000	$5.8096	$5.8096	1.0000	$5.8096	$5.8096	$5.8096	$5.8096
NETWORK PROVISIONING	4705	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.0412	0.0000	$37.08	$0.0000	$0.0000	$1.5280	$0.0000	1.0000	$1.5280	$0.0000	$1.5280	$0.0000
NETWORK PROVISIONING	4011	Work Management Center (WMC)	0.0000	0.0000	0.2000	0.2000	$34.37	$0.0000	$0.0000	$6.8740	$6.8740	1.0000	$6.8740	$6.8740	$6.8740	$6.8740
NETWORK PROVISIONING	4308	CO Install & Misc Field - Switch Eq	0.0000	0.0000	0.1186	0.1186	$44.88	$0.0000	$0.0000	$5.2730	$5.2730	1.0000	$5.2730	$5.2730	$5.2730	$5.2730
NETWORK PROVISIONING	3411	Work Plugin Admin (PICS)	0.0000	0.0000	0.0333	0.0000	$36.86	$0.0000	$0.0000	$1.2308	$0.0000	1.0000	$1.2308	$0.0000	$1.2308	$0.0000
NETWORK PROVISIONING	4311	CO Install & Misc Field - Ctrl & Fac	0.0000	0.0000	1.0000	1.0000	$42.88	$0.0000	$0.0000	$66.4622	$66.4622	1.0000	$66.4622	$66.4622	$66.4622	$66.4622
NETWORK PROVISIONING	4705	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.2030	0.2030	$37.08	$0.0000	$0.0000	$9.7370	$9.7370	1.0000	$9.7370	$9.7370	$9.7370	$9.7370
														Total	162.2438564	99.4868914

Recurring Cost Summary

Florida
D.9.1 - Interoffice Transport - Dedicated - OC48 - Per Mile

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel. Sheets Cols L, N, & O	$88.6725	$13.0699		$101.7424				$0.0000
Total Monthly Cost	$88.6725	$13.0699		$101.7424	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$103.1360				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$108.4166				$0.0000

Total Monthly Economic Cost : $108.4166

000450

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
D.9.1 - Interoffice Transport - Dedicated - OC48 - Per Mile

1/25/99			A	B	C=AxB	D1	D2	D3	D4	D5	E=Cx(D1xD2 x xD5)	F	G=ExF
						In-Plant Factors (Default = 1)							
	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-in Inventory Factor	Mat'l Factor	Telco Factor	Plug-in Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
Aerial Ca - Fiber	822C	00	$86.4173	0.9849	$85.1124	1.0000	2.3519	1.0000	1.0000	1.0000	$200.1758	1.0000	$200.1758
Buried Ca - Fiber	845C	00	$1,072.9841	1.0100	$1,083.7140	1.0000	3.9263	1.0000	1.0000	1.0000	$4,254.9862	1.0000	$4,254.9862
Underground Ca - Fiber	85C	00	$631.7345	0.9700	$612.7825	1.0000	1.9168	1.0000	1.0000	1.0000	$1,174.5815	1.0000	$1,174.5815

000451

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida

D.9.1 - Interoffice Transport - Dedicated - OC48 - Per Mile

	FRC	Investment	
Poles	1C	$65.5205	= Sum of Col G
Conduit Systems	4C	$1,121.0206	= Sum of Col I

1/25/99

	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Aerial Ca - Fiber	822C	00	$200 1758	0 0000	$0.0000	0 0000	$0.0000	0 3273	$65 5205	0 0000	$0 0000
Buried Ca - Fiber	845C	00	$4,254 9862	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Underground Ca - Fiber	85C	00	$1,174 5815	0 0000	$0 0000	0 0000	$0.0000	0 0000	$0 0000	0 9544	$1 121 0206
					$0 0000		$0.0000		$65 5205		$1,121 0206

000452

Recurring Cost Development
Volume Sensitive

Florida
D.S.1 - Interoffice Transport - Dedicated - OC48 - Per Mile

1/25/99		A=Prev Page Col A	B	C=(A x B)	D	E=(A x D)	F	G=(A x F)	H	I=(A x H)	J	K=(A x J)	L=(C+E+G+I+K)	M	N=(A x M)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Poles	1C	$85.5266	0.0800	$3.2760	0.0656	$3.6434	0.0255	$1.6883	0.0158	$1.0349	0.0085	$0.5569	$10.1796	0.0243	$1.5821	$11.7717
Aerial Co - Fiber	822C	$200.1758	0.0555	$11.1088	0.0831	$12.6314	0.0269	$5.7839	0.0025	$0.4956	0.0085	$1.7015	$31.7222	0.0233	$4.6641	$36.3863
Buried Co - Fiber	848C	$4,254.9882	0.0500	$212.7483	0.0867	$263.6328	0.0305	$129.8756	0.0018	$7.6334	0.0085	$36.1674	$650.0575	0.0234	$99.5867	$749.6252
Underground Co - Fiber	85C	$1,174.5815	0.0630	$82.2528	0.0847	$76.0171	0.0298	$34.8083	0.0031	$3.5860	0.0085	$9.9839	$188.6481	0.0232	$27.2503	$213.8984
Conduit Systems	4C	$1,121.0208	0.0195	$21.8089	0.0801	$89.8361	0.0367	$41.1380	0.0028	$3.1523	0.0085	$9.5287	$165.4620	0.0212	$23.7656	$189.2277
Annual Total		$6,816.2849											$1,084.0704		$156.8388	$1,220.9093
Monthly Total (Annual Total / 12)													$88.6725		$13.0699	$101.7424

Recurring Cost Summary

Florida
D.9.2 - Interoffice Transport - Dedicated - OC48 - Facility Termination

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel. Sheets Cols L, N, & O	$8,730.6553	$1,342.9835		$10,073.6388				$0.0000
Total Monthly Cost	$8,730.6553	$1,342.9835		$10,073.6388	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$10,211.6174				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$10,734.4523				$0.0000

Total Monthly Economic Cost : $10,734.4523

000454

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida

D.9.2 - Interoffice Transport - Dedicated - OC48 - Facility Termination

1/25/99

	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	In-Plant Factors (Default = 1) D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=CA(D1xD2 x xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Digit Circ - Other - C O. - Hardwired - MCEP	357C	03	$48,093.7113	0.9835	$44,412.8119	1.0000	1.0000	1.0000	1.0000	2.5935	[redacted]	1.0571	[redacted]
Digit Circ - Other - C O - Com Plug-In - MCEP	357C	08	[redacted]	0.9835	[redacted]	1.0000	1.0000	1.0000	1.0600	1.0000	[redacted]	1.0571	[redacted]
Digit Circ - Other - C O - Def Plug-In - MCEP With Sp Stock	357C	09	[redacted]	0.9835	[redacted]	1.0829	1.0000	1.0000	1.0600	1.0000	[redacted]	1.0571	[redacted]
Digit Circ - Other - C O - Combined - MCEP	357C	15	$1,308.4900	0.9835	$1,286.7733	1.0000	1.2210	1.0000	1.0000	1.0000	$1,539.4042	1.0571	$1,627.3042

000455

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
0.9.2 - Interoffice Transport - Dedicated - OC48 - Facility Termination

	FRC	Investment	
Land - COE	20C	$4,245.5608	= Sum of Col C
Buildings - COE	10C	$63,250.1913	= Sum of Col E

1/25/99

	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Digit Circ - Other - C O - Hardwired - MCEP	357C	03	##########	0.0098	$1,193.2885	0.1460	$17,777.2650	0.0000	$0.0000	0.0000	$0.0000
Digit Circ - Other - C O - Com Plug-in - MCEP	357C	06	##########	0.0098	$1,886.0572	0.1460	$27,845.1377	0.0000	$0.0000	0.0000	$0.0000
Digit Circ - Other - C O - Def Plug-in - MCEP With Sp Stock	357C	09	##########	0.0098	$1,167.2875	0.1460	$17,390.2016	0.0000	$0.0000	0.0000	$0.0000
Digit Circ - Other - C O - Combined - MCEP	357C	15	$1,627.3042	0.0098	$15.9476	0.1460	$237.5864	0.0000	$0.0000	0.0000	$0.0000
					$4,245.5608		$63,250.1913		$0.0000		$0.0000

000455

Recurring Cost Development
Volume Sensitive

Florida
9.8.2 - Interoffice Transport - Dedicated - OC/IS - Facility Termination

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	28C	$4,245.5808	0.0000	$0.0000	0.0800	$420.3105	0.0453	$192.4804	0.0000	$0.0000	0.0094	$36.0873	$648.8582	0.0000	$0.0000	$648.8582
Buildings - COE	16C	$83,250.1913	0.0213	$1,348.3374	0.0799	$4,888.5829	0.0382	$2,288.3161	0.0525	$3,320.8248	0.0085	$537.6286	$12,486.8878	0.0000	$0.0000	$12,486.8878
Digit Circ - Other	357C	$433,220.4882	0.0962	$41,288.0841	0.0822	$26,940.9881	0.0285	$12,336.0988	0.0171	$7,404.1714	0.0085	$3,682.3741	$91,622.3075	0.0372	$16,115.8022	$107,738.1097
Annual Total		$560,716.2402											$104,757.8535		$16,115.8022	$120,883.6557
Monthly Total (Annual Total / 12)													$8,730.6553		$1,342.9835	$10,073.6380

000457

Nonrecurring Cost Summary

Florida
D.9.2 - Interoffice Transport - Dedicated - OC48 - Facility Termination

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$623.1075	$0.0000		$623.1075	$309.5994	$0.0000		$309.5994
Total Cost	$623.1075	$0.0000		$623.1075	$309.5994	$0.0000		$309.5994
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$631.6422				$313.8400
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$663.9822**				**$329.9086**

000458

Nonrecurring Cost Development

Florida

[illegible]

1/21/99			A		B		C	D=A+C		E=B+C		F	G=E+F		H=D+G	
Function	JPCI Payband	JPCI/Payband Description	Installation Workforce First	Installation Workforce Additional	Disconnect Workforce First	Disconnect Workforce Additional	Direct Labor Rate	Install Cost First	Install Cost Additional	Disconnect Cost First	Disconnect Cost Additional	Disconnect Discount Factor	Discounted Disconnect Cost First	Discounted Disconnect Cost Additional	Direct Cost First	Direct Cost Additional
[illegible]	2308	Customer Point Of Contact - ICSC	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	4712	Acc Cust Advocate Cntr (ACAC)	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	4708	Consul Provisioning Group (CPG)	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	4801	Work Management Center (WMC)	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	4308	CO Install & Misc Field - Switch Eq	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	3103	Work & Eng Planning (PCSP)	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	3411	Work Plug-In Admin (PICS)	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	4311	CO Install & Misc Field - Cbl & Fac	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	4708	Consul Provisioning Group (CPG)	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	4712	Acc Cust Advocate Cntr (ACAC)	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
														Total	[illegible]	[illegible]

Function	JPCI Payband	JPCI/Payband Description	Installation Workforce First	Installation Workforce Additional	Disconnect Workforce First	Disconnect Workforce Additional	TELRIC Labor Rate	Install Cost First	Install Cost Additional	Disconnect Cost First	Disconnect Cost Additional	Disconnect Discount Factor	Discounted Disconnect Cost First	Discounted Disconnect Cost Additional	TELRIC First	TELRIC Additional
[illegible]	2308	Customer Point Of Contact - ICSC	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	4712	Acc Cust Advocate Cntr (ACAC)	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	4708	Consul Provisioning Group (CPG)	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	4801	Work Management Center (WMC)	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	4308	CO Install & Misc Field - Switch Eq	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	3103	Nt wk & Eng Planning (PCSP)	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	3411	Work Plug-In Admin (PICS)	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	4311	CO Install & Misc Field - Cbl & Fac	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	4708	Consul Provisioning Group (CPG)	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	4712	Acc Cust Advocate Cntr (ACAC)	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
														Total	[illegible]	[illegible]

000459

Recurring Cost Summary

Florida
D.9 4 - Interoffice Transport - Dedicated - OC48 - Interface OC12 on OC48

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel Sheets Cols L, N, & O	$879.9271	$135.3538		$1,015.2810				$0.0000
Total Monthly Cost	$879.9271	$135.3538		$1,015.2810	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$1,029.1873				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$1,081.8817				$0.0000

Total Monthly Economic Cost : $1,081.8817

000460

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
D.S.4 - Interoffice Transport - Dedicated - OC48 - Interface OC12 on OC48

1/25/99

	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2 x xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Digit Circ - Other - C O - Hardwired - MCEP	357C	03	$282.4150	0.9835	$252.8455	1.0000	1.0000	1.0000	1.0000	2.5835	$655.7571	1.0571	$693.2008
Digit Circ - Other - C O - Del Plug-in - MCEP With Sp. Stock	357C	09	$37,443.6900	0.9835	$36,078.1442	1.0829	1.0000	1.0000	1.0800	1.0000	$40,648.3071	1.0571	$42,969.3254

000461

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida

D.9.4 - Interoffice Transport - Dedicated - OC48 - Interface OC12 on OC48

	FRC	Investment	
Land - COE	20C	$427.8928	= Sum of Col C
Buildings - COE	10C	$6,374.7288	= Sum of Col E

1/25/99

	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Digit Circ - Other - C O - Hardwired - MCEP	357C	03	$883.2008	0.0096	$8.7934	0.1460	$101.2073	0.0000	$0.0000	0.0000	$0.0000
Digit Circ - Other - C O - Def Plug-in - MCEP With Sp Stock	357C	09	$42,989.3254	0.0096	$421.0994	0.1460	$6,273.5215	0.0000	$0.0000	0.0000	$0.0000
					$427.8928		$6,374.7288		$0.0000		$0.0000

Recurring Cost Development
Volume Sensitive

Florida
0.9.4 - Interoffice Transport - Dedicated - OC48 - Interface OC12 on OC48

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$427 8000	0 0000	$0 0000	0 0000	$42 3514	0 0453	$19 3873	0 0000	$0 0000	0 0085	$3 6371	$65 3958	0 0000	$0 0000	$65 3958
Buildings - COE	10C	$8,374 7288	0 0213	$138 9842	0 0799	$803 8886	0 0382	$230 7308	0 0525	$334 6824	0 0085	$54 1952	$1,258 4812	0 0000	$0 0000	$1 258 4812
Digit Circ - Other	35?C	$43,662 5263	0 0852	$4,188 3368	0 0822	$2,715 2308	0 0285	$1,243 3082	0 0171	$746 2362	0 0085	$371 1315	$9,234 2387	0 0372	$1 624 2480	$10 858 4867
Annual Total		$50,465 1476											$10 558 1257		$1 624 2480	$12 183 3717
Monthly Total (= Annual Total / 12)													$879 8271		$135 3538	$1 015 2810

0004463

Nonrecurring Cost Summary

Florida
D.9.4 - Interoffice Transport - Dedicated - OC48 - Interface OC12 on OC48

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$443.6675	$0.0000		$443.6675	$309.5994	$0.0000		$309.5994
Total Cost	$443.6675	$0.0000		$443.6675	$309.5994	$0.0000		$309.5994
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$449.7444				$313.8400
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$472.7713**				**$329.9086**

000464

Florida
0.0.4 - Interoffice Transport - Dedicated - DS1/E1 - Interface DS1/2 via DS1/E1

V25/99			A		B		C	D=A+C		E=B+C		F	G=E+F		H=D+G	
			Installation Work Hours		Disconnect Work Hours		Direct Labor	Install Cost		Disconnect Cost		Disconnect Discount	Disconnect Disconnect Cost		Direct Cost	
Function	JPC/ Payband	JPC/Payband Description	First	Additional	First	Additional	Rate	First	Additional	First	Additional	Factor	First	Additional	First	Additional
Network Provisioning	471X	Aux Cost Advocate Cde (ACAC)	0.0000	0.0000	0.0000	0.0000	$38.31	$0.0000	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$0.0000	$0.0000
Network Provisioning	476X	Circuit Provisioning Group (CPG)	0.1110	0.0000	0.0000	0.0000	$37.68	$4.1833	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$4.1833	$0.0000
Network Provisioning	481X	Work Management Center (WMC)	0.2600	0.2600	0.0000	0.0000	$34.37	$8.9362	$8.9362	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$8.9362	$8.9362
Network Provisioning	438X	CO Install & Misc Field - Switch Eq	0.1333	0.0333	0.0000	0.0000	$44.68	$5.9525	$3.7385	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$5.9525	$3.7385
Network Provisioning	311X	Work & Eng Planning (PG3X)	2.2500	0.0000	0.0000	0.0000	$56.20	$126.4500	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$126.4500	$0.0000
Network Provisioning	341X	Work Plug-In Admin (PICS)	0.0333	0.0000	0.0000	0.0000	$38.68	$1.2300	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.2300	$0.0000
Network Provisioning	431X	CO Install & Misc Field - Ckt & Fac	3.7300	3.7300	0.0000	0.0000	$42.68	$159.0424	$159.0424	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$159.0424	$159.0424
Network Provisioning	476X	Circuit Provisioning Group (CPG)	1.6040	1.6040	0.0000	0.0000	$37.68	$60.4670	$60.4670	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$60.4670	$60.4670
Network Provisioning	471X	Aux Cost Advocate Cde (ACAC)	1.0000	1.0000	0.0000	0.0000	$38.31	$72.7000	$72.7000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$72.7000	$72.7000
														Total	643.0674483	399.8883395

			Installation Work Hours		Disconnect Work Hours		TELRIC Labor	Install Cost		Disconnect Cost		Disconnect Discount	Disconnect Disconnect Cost		TELRIC	
Function	JPC/ Payband	JPC/Payband Description	First	Additional	First	Additional	Rate	First	Additional	First	Additional	Factor	First	Additional	First	Additional
Network Provisioning	471X	Aux Cost Advocate Cde (ACAC)	0.0000	0.0000	0.0000	0.0000	$38.31	$0.0000	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$0.0000	$0.0000
Network Provisioning	476X	Circuit Provisioning Group (CPG)	0.1110	0.0000	0.0000	0.0000	$37.68	$4.1833	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$4.1833	$0.0000
Network Provisioning	481X	Work Management Center (WMC)	0.2600	0.2600	0.0000	0.0000	$34.37	$8.9362	$8.9362	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$8.9362	$8.9362
Network Provisioning	438X	CO Install & Misc Field - Switch Eq	0.1333	0.0333	0.0000	0.0000	$44.68	$5.9525	$3.7385	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$5.9525	$3.7385
Network Provisioning	311X	Work & Eng Planning (PG3X)	2.2500	0.0000	0.0000	0.0000	$56.20	$126.4500	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$126.4500	$0.0000
Network Provisioning	341X	Work Plug-In Admin (PICS)	0.0333	0.0000	0.0000	0.0000	$38.68	$1.2300	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$1.2300	$0.0000
Network Provisioning	431X	CO Install & Misc Field - Ckt & Fac	3.7300	3.7300	0.0000	0.0000	$42.68	$159.0424	$159.0424	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$159.0424	$159.0424
Network Provisioning	476X	Circuit Provisioning Group (CPG)	1.6040	1.6040	0.0000	0.0000	$37.68	$60.4670	$60.4670	$0.0000	$0.0000	1.000	$0.0000	$0.0000	$60.4670	$60.4670
Network Provisioning	471X	Aux Cost Advocate Cde (ACAC)	1.0000	1.0000	0.0000	0.0000	$38.31	$72.7000	$72.7000	$0.0000	$0.0000	1.000	$0.0000	$0.0000	$72.7000	$72.7000
														Total	643.0674483	399.8883395

0004655

Nonrecurring Cost Summary

Florida
D.8.299 - Interoffice Transport - Dedicated - OC48 - Facility Termination - Disconnect

1/25/99

Nonrecurring Cost

	First			Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Sheet Col H	$102.2437	$0.0000	$102.2437	$99.4860	$0.0000	$99.4860
Total Cost	$102.2437	$0.0000	$102.2437	$99.4860	$0.0000	$99.4860
Gross Receipts Tax Factor			X 1.0137			X 1.0137
Cost (including Gross Receipts Tax)			$103.6441			$100.8487
Common Cost Factor			X 1.0512			X 1.0512
Nonrecurring Economic Cost			**$108.9507**			**$106.0121**

000466

Nonrecurring Cost Development

Florida

0.0.200 - Interoffice Transport - Dedicated - DC49 - Facility Termination - Disconnect

V25499			A		B		C	D=AxC		E=BxC		F	G=E+F		H=D+G	
			Installation Work Hours		Disconnect Work Hours		Direct Labor	Install Cost		Disconnect Cost		Disconnect Discount	Discounted Disconnect Cost		Direct Cost	
Function	JPC/ Payband	JPC/Payband Description	First	Additional	First	Additional	Rate	First	Additional	First	Additional	Factor	First	Additional	First	Additional
Network Provisioning	47LX	Asc Cust Advocate Cnb (ACAC)	0.0000	0.0000	0.1000	0.1000	$38.31	$0.0000	$0.0000	$6.8306	$6.8306	1.0000	$6.8306	$6.8306	$6.8306	$6.8306
Network Provisioning	6P2X	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.8412	0.0000	$37.69	$0.0000	$0.0000	$31.5289	$0.0000	1.0000	$31.5289	$0.0000	$31.5289	$0.0000
Network Provisioning	4D1X	Work Management Center (WMC)	0.0000	0.0000	0.2000	0.2000	$34.37	$0.0000	$0.0000	$6.8739	$6.8739	1.0000	$6.8739	$6.8739	$6.8739	$6.8739
Network Provisioning	43BX	CO Install & Misc Field - Switch Eq	0.0000	0.0000	0.1165	0.1165	$44.86	$0.0000	$0.0000	$5.2330	$5.2330	1.0000	$5.2330	$5.2330	$5.2330	$5.2330
Network Provisioning	3411	Mask Plug-In Admin (PICS)	0.0000	0.0000	0.0000	0.0000	$35.98	$0.0000	$0.0000	$1.2360	$0.0000	1.0000	$1.2360	$0.0000	$1.2360	$0.0000
Network Provisioning	43IX	CO Install & Misc Field - Cbl & Fac	0.0000	0.0000	1.0000	1.0000	$42.66	$0.0000	$0.0000	$868.4822	$868.4822	1.0000	$868.4822	$868.4822	$868.4822	$868.4822
Network Provisioning	47MX	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.2000	0.2000	$37.69	$0.0000	$0.0000	$9.7329	$9.7329	1.0000	$9.7329	$9.7329	$9.7329	$9.7329
														Total	102.3439864	68.4888944

Function	JPC/ Payband	JPC/Payband Description	Installation Work Hours		Disconnect Work Hours		TELRIC Labor Rate	Install Cost		Disconnect Cost		Disconnect Discount Factor	Discounted Disconnect Cost		TELRIC	
			First	Additional	First	Additional		First	Additional	First	Additional		First	Additional	First	Additional
Network Provisioning	47LX	Asc Cust Advocate Cnb (ACAC)	0.0000	0.0000	0.1000	0.1000	$38.31	$0.0000	$0.0000	$6.8306	$6.8306	1.0000	$6.8306	$6.8306	$6.8306	$6.8306
Network Provisioning	6P2X	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.8412	0.0000	$37.69	$0.0000	$0.0000	$31.5289	$0.0000	1.0000	$31.5289	$0.0000	$31.5289	$0.0000
Network Provisioning	4D1X	Work Management Center (WMC)	0.0000	0.0000	0.2000	0.2000	$34.37	$0.0000	$0.0000	$6.8739	$6.8739	1.0000	$6.8739	$6.8739	$6.8739	$6.8739
Network Provisioning	43BX	CO Install & Misc Field - Switch Eq	0.0000	0.0000	0.1165	0.1165	$44.86	$0.0000	$0.0000	$5.2330	$5.2330	1.0000	$5.2330	$5.2330	$5.2330	$5.2330
Network Provisioning	3411	Mask Plug-In Admin (PICS)	0.0000	0.0000	0.0000	0.0000	$35.98	$0.0000	$0.0000	$1.2360	$0.0000	1.0000	$1.2360	$0.0000	$1.2360	$0.0000
Network Provisioning	43IX	CO Install & Misc Field - Cbl & Fac	0.0000	0.0000	1.0000	1.0000	$42.66	$0.0000	$0.0000	$868.4822	$868.4822	1.0000	$868.4822	$868.4822	$868.4822	$868.4822
Network Provisioning	47MX	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.2000	0.2000	$37.69	$0.0000	$0.0000	$9.7329	$9.7329	1.0000	$9.7329	$9.7329	$9.7329	$9.7329
														Total	102.3439864	68.4888944

000467

Nonrecurring Cost Summary

Florida
D.9.499 - Interoffice Transport - Dedicated - OC48 - Interface OC12 on OC48 - Disconnect

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$102.2437	$0.0000		$102.2437	$99.4860	$0.0000		$99.4860
Total Cost	$102.2437	$0.0000		$102.2437	$99.4860	$0.0000		$99.4860
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$103.6441				$100.8487
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$108.9507**				**$106.0121**

0004468

Nonrecurring Cost Development

Florida

0.0-400 - Interoffice Transport - Dedicated - OC48 - Interface OC12 on OC48 - Discount

UCWB			A		B		C	D=A+C		E=B+C		F	G=E+F		H=D+G	
			Installation Work Hours		Disconnect Work Hours		Direct Labor Rate	Install Cost		Disconnect Cost		Discount Discount Factor	Discounted Disconnect Cost		Direct Cost	
Function	JPC/ Payband	JPC/Payband Description	First	Additional	First	Additional		First	Additional	First	Additional		First	Additional	First	Additional
Network Provisioning	0715	Aux Cust Advocate Ctr (AZAC)	0.0000	0.0000	0.1000	0.1000	$36.31	$0.0000	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$0.0000	$0.0000
Network Provisioning	4708	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.0412	0.0000	$37.65	$0.0000	$0.0000	$1.5200	$0.0000	1.0000	$1.5200	$0.0000	$1.5200	$0.0000
Network Provisioning	4515	Work Management Center (WMC)	0.0000	0.0000	0.2000	0.2000	$34.37	$0.0000	$0.0000	$6.4530	$6.4530	1.0000	$6.4530	$6.4530	$6.4530	$6.4530
Network Provisioning	4308	CO Install & Misc Field - Switch Ex	0.0000	0.0000	0.1165	0.1165	$44.68	$0.0000	$0.0000	$5.2330	$5.2330	1.0000	$5.2330	$5.2330	$5.2330	$5.2330
Network Provisioning	3418	Work Plug-In Admin (PICS)	0.0000	0.0000	0.0833	0.0000	$36.95	$0.0000	$0.0000	$1.2300	$0.0000	1.0000	$1.2300	$0.0000	$1.2300	$0.0000
Network Provisioning	4318	CO Install & Misc Field - Clli & Fac	0.0000	0.0000	1.0000	1.0000	$42.69	$0.0000	$0.0000	$68.4827	$68.4827	1.0000	$68.4827	$68.4827	$68.4827	$68.4827
Network Provisioning	4708	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.2626	0.2626	$37.65	$0.0000	$0.0000	$9.7320	$9.7320	1.0000	$9.7320	$9.7320	$9.7320	$9.7320
														Total	102.3438564	99.4888944

			Installation Work Hours		Disconnect Work Hours		TBL/IBC Labor Rate	Install Cost		Disconnect Cost		Discount Discount Factor	Discounted Disconnect Cost		TBL/IBC	
Function	JPC/ Payband	JPC/Payband Description	First	Additional	First	Additional		First	Additional	First	Additional		First	Additional	First	Additional
Network Provisioning	0715	Aux Cust Advocate Ctr (AZAC)	0.0000	0.0000	0.1000	0.1000	$36.31	$0.0000	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$0.0000	$0.0000
Network Provisioning	4708	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.0412	0.0000	$37.65	$0.0000	$0.0000	$1.5200	$0.0000	1.0000	$1.5200	$0.0000	$1.5200	$0.0000
Network Provisioning	4515	Work Management Center (WMC)	0.0000	0.0000	0.2000	0.2000	$34.37	$0.0000	$0.0000	$6.4530	$6.4530	1.0000	$6.4530	$6.4530	$6.4530	$6.4530
Network Provisioning	4308	CO Install & Misc Field - Switch Ex	0.0000	0.0000	0.1165	0.1165	$44.68	$0.0000	$0.0000	$5.2330	$5.2330	1.0000	$5.2330	$5.2330	$5.2330	$5.2330
Network Provisioning	3418	Work Plug-In Admin (PICS)	0.0000	0.0000	0.0833	0.0000	$36.95	$0.0000	$0.0000	$1.2300	$0.0000	1.0000	$1.2300	$0.0000	$1.2300	$0.0000
Network Provisioning	4318	CO Install & Misc Field - Clli & Fac	0.0000	0.0000	1.0000	1.0000	$42.69	$0.0000	$0.0000	$68.4827	$68.4827	1.0000	$68.4827	$68.4827	$68.4827	$68.4827
Network Provisioning	4708	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.2626	0.2626	$37.65	$0.0000	$0.0000	$9.7320	$9.7320	1.0000	$9.7320	$9.7320	$9.7320	$9.7320
														Total	102.3438564	99.4888944

000469

Recurring Cost Summary

Florida
H.1.13 - Physical Collocation - 2-wire POT Bay

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel Sheets Cols L, N, & O	$0.0641	$0.0099		$0.0740				$0.0000
Total Monthly Cost	$0.0641	$0.0099		$0.0740	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$0.0750				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$0.0789				$0.0000

Total Monthly Economic Cost : $0.0789

000470

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
H.1.13 - Physical Collocation - 2-wire POT Bay

1/25/99

	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 Plug-In Inventory Factor	D2 MoFT Factor	D3 Telco Factor	D4 Plug-In Factor	D5 Hardwire Factor	E=C x(D1xD2 x xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Digit Circ - Other - C O - Hardwired - Power Only	357C	01	$1 2289	0 9835	$1 1849	1 0000	1 0000	1 0000	1 0000	2 5935	$3 0731	1 0356	$3 1825

0004471

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
H.1.13 - Physical Collocation - 2-wire POT Bay

	FRC	Investment	
Land - COE	20C	$0.0312	= Sum of Col C
Buildings - COE	10C	$0.4646	= Sum of Col E

1/25/99

	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Digit Circ - Other - C.O - Hardwired - Power Only	357C	01	$3.1825	0.0098	$0.0312	0.1460	$0.4646	0.0000	$0.0000	0.0000	$0.0000
					$0.0312		$0.4646		$0.0000		$0.0000

0004722

Recurring Cost Development
Volume Sensitive

Florida
M.L.13 - Physical Collection - 2-wire POT Bay

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	PBC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$0.0312	0.0000	$0.0000	0.0880	$0.0031	0.0453	$0.0014	0.0000	$0.0000	0.0085	$0.0003	$0.0048	0.0000	$0.0000	$0.0048
Buildings - COE	10C	$0.4646	0.0213	$0.0099	0.0780	$0.0367	0.0362	$0.0169	0.0525	$0.0244	0.0085	$0.0039	$0.0918	0.0000	$0.0000	$0.0918
Digit Crc - Other	35/C	3.1825	0.0852	$0.3031	0.0822	$0.1979	0.0285	$0.0906	0.0171	$0.0544	0.0085	$0.0271	$0.6731	0.0372	$0.1184	$0.7915
Annual Total		$3.6783											$0.7696		$0.1184	$0.8880
Monthly Total (Annual Total / 12)													$0.0641		$0.0099	$0.0740

000473

Recurring Cost Summary

Florida
H.1.14 - Physical Collocation - 4-wire POT Bay

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel Sheets Cols L, N, & O	$0.1283	$0.0197		$0.1480				$0.0000
Total Monthly Cost	$0.1283	$0.0197		$0.1480	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$0.1500				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$0.1577				$0.0000

Total Monthly Economic Cost : $0.1577

000474

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
H.1.14 - Physical Collocation - 4-wire POT Bay

1/25/99			A	B	C=AxB	D1	D2	D3	D4	D5	E=C$_{st}$(D1xD2 x xD5)	F	G=ExF
						In-Plant Factors (Default = 1)							
	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-In Inventory Factor	Man'l Factor	Telco Factor	Plug-In Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment &Aer Power Loading	Total Investment
Digit Circ - Other - C O - Hardwired - Power Only	357C	01	$2.4985	0.9835	$2.3998	1.0000	1.0000	1.0000	1.0000	2.5835	$6.1461	1.0356	$6.3649

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
H.1.14 - Physical Collocation - 4-wire POT Bay

	FRC	Investment	
Land - COE	20C	$0.0824	= Sum of Col C
Buildings - COE	10C	$0.9293	= Sum of Col E

1/25/99

	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Digit Circ - Other - C O - Hardwired - Power Only	357C	01	$6.3649	0.0098	$0.0824	0.1460	$0.9293	0.0000	$0.0000	0.0000	$0.0000
					$0.0824		$0.9293		$0.0000		$0.0000

000476

Recurring Cost Development
Volume Sensitive

Florida
H.1.14 - Physical Collocation - 4-wire POT Bay

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$0.0624	0.0000	$0.0000	0.0880	$0.0082	0.0453	$0.0028	0.0000	$0.0000	0.0085	$0.0005	$0.0085	0.0000	$0.0000	$0.0085
Buildings - COE	10C	$0.9293	0.0213	$0.0198	0.0790	$0.0735	0.0362	$0.0336	0.0525	$0.0488	0.0085	$0.0079	$0.1836	0.0000	$0.0000	$0.1836
Digit Circ - Other	357C	$6.3648	0.0952	$0.6062	0.0822	$0.3868	0.0285	$0.1812	0.0171	$0.1088	0.0085	$0.0541	$1.3461	0.0372	$0.2368	$1.5829
Annual Total		$7.3566											$1.5383		$0.2368	$1.7750
Monthly Total (Annual Total / 12)													$0.1283		$0.0197	$0.1480

000477

Recurring Cost Summary

Florida
H.1.15 - Physical Collocation - DS1 POT Bay

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel. Sheets Cols L, N, & O	$0.9060	$0.1394		$1.0454				$0.0000
Total Monthly Cost	$0.9060	$0.1394		$1.0454	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$1.0597				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$1.1139				$0.0000

Total Monthly Economic Cost : $1.1139

000478

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
H.1.1S - Physical Collocation - DS1 POT Bay

1/25/99

	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 Plug-In Inventory Factor	D2 Nat'l Factor	D3 Telco Factor	D4 Plug-In Factor	D5 Hardwire Factor	E=C x(D1xD2 x xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Digit Carc - Other - C O - Hardwired - Power Only	367C	01	$17.3719	0.9635	$16.7384	1.0000	1.0000	1.0000	1.0000	2.5935	$43.4113	1.0356	$44.9567

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
H.1.15 - Physical Collocation - DS1 POT Bay

	FRC	Investment	
Land - COE	20C	$0.4406	= Sum of Col C
Buildings - COE	10C	$6.5637	= Sum of Col E

1/25/99

	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Digtl Carc - Other - C O. - Hardwired - Power Only	357C	01	$44.9587	0.0098	$0.4406	0.1460	$6.5637	0.0000	$0.0000	0.0000	$0.0000
					$0.4406		$6.5637		$0.0000		$0.0000

000430

Recurring Cost Development
Volume Sensitive

Florida
H.1.15 - Physical Collocation - DS1 POT Bay

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$0.4406	0.0000	$0.0000	0.0000	$0.0438	0.0463	$0.0203	0.0000	$0.0000	0.0085	$0.0037	$0.0678	0.0000	$0.0000	$0.0678
Buildings - COE	10C	$6.5637	0.0213	$0.1409	0.0780	$0.5169	0.0362	$0.2378	0.0525	$0.3446	0.0085	$0.0558	$1.2964	0.0000	$0.0000	$1.2964
Digit Circ - Other	357C	$44.9567	0.0952	$4.2816	0.0522	$2.7957	0.0266	$1.2002	0.0171	$0.7694	0.0085	$0.3821	$9.5080	0.0372	$1.6724	$11.1803
Annual Total		$51.9610											$10.8721		$1.6724	$12.5445
Monthly Total (Annual Total / 12)													$0.9060		$0.1394	$1.0454

000481

Recurring Cost Summary

Florida
H.1.16 - Physical Collocation - DS3 POT Bay

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel Sheets Cols L, N, & O	$8.0753	$1.2422		$9.3175				$0.0000
Total Monthly Cost	$8.0753	$1.2422		$9.3175	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$9.4452				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$9.9287				$0.0000

Total Monthly Economic Cost : $9.9287

000482

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
M.1.16 - Physical Collocation - DS3 POT Bay

1/25/99			A	B	C=AxB	D1	D2	D3	D4	D5	E=C x (D1 x D2 x ... xD5)	F	G=E x F
						In-Plant Factors (Default = 1)							
	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-In Inventory Factor	Manl Factor	Telco Factor	Plug-In Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
Digit Carr - Other - C O - Hardwired - Power Only	357C	01	$154.8378	0.9835	$149.1913	1.0000	1.0000	1.0000	1.0000	2.5935	$386.9291	1.0356	$400.7037

0004483

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
H.1.16 - Physical Collocation - DS3 POT Bay

	FRC	Investment	
Land - COE	20C	$3.9269	= Sum of Col C
Buildings - COE	10C	$58.5027	= Sum of Col E

1/25/99	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Digit Circ - Other - C O - Hardwired - Power Only	357C	01	$400.7037	0.0098	$3.9269	0.1460	$58.5027	0.0000	$0.0000	0.0000	$0.0000
					$3.9269		$58.5027		$0.0000		$0.0000

Recurring Cost Development
Volume Sensitive

Plants
N.1.16 - Physical Collocation - DS3 POT Bay

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Exp. /Line	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$3 9288	0 0000	$0 0000	0 0000	$0 3088	0 0453	$0 1780	0 0000	$0 0000	0 0085	$0 0334	$0 6002	0 0000	$0 0000	$0 6002
Buildings - COE	10C	$58 5627	0 0213	$1 2481	0 0780	$4 5243	0 0362	$2 1175	0 0525	$3 0716	0 0085	$0 4973	$11 5587	0 0000	$0 0000	$11 5587
Dig Circ - Other	357C	$400 7037	0 0852	$34 1423	0 0822	$24 9188	0 0285	$11 4102	0 0171	$6 8484	0 0085	$3 4080	$84 7453	0 0372	$14 9062	$99 6515
Annual Total		$463 1334											$96 9042		$14 9062	$111 8104
Monthly Total (Annual Total / 12)													$8 0753		$1 2422	$9 3175

000485

Recurring Cost Summary

Florida
H.1.33 - Physical Collocation - 2-fiber POT Bay

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel Sheets Cols L, N, & O	$27.5698	$4.2409		$31.8107				$0.0000
Total Monthly Cost	$27.5698	$4.2409		$31.8107	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$32.2464				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$33.8975				$0.0000

Total Monthly Economic Cost : $33.8975

000486

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
H.1.33 - Physical Collocation - 2-fiber POT Bay

1/25/99			A	B	C=AxB	D1	D2	D3	D4	D5	E=Cx(D1xD2 x xD5)	F	G=ExF
						In-Plant Factors (Default = 1)							
	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-In Inventory Factor	Mat'l Factor	Telco Factor	Plug-In Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
Digit Circ - Other - C O - Hardwired - Power Only	357C	01	$528.6275	0.9635	$509.3500	1.0000	1.0000	1.0000	1.0000	2.5935	$1,321.0039	1.0356	$1,368.0317

000487

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
H.1.33 - Physical Collection - 24fiber POT Bay

	FRC	Investment	
Land - COE	20C	$13.4067	= Sum of Col C
Buildings - COE	10C	$199.7326	= Sum of Col E

1/25/99

	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Digit Circ - Other - C O - Hardwired - Power Only	357C	01	$1,388.0317	0.0096	$13.4067	0.1460	$199.7326	0.0000	$0.0000	0.0000	$0.0000
					$13.4067		$199.7326		$0.0000		$0.0000

000488

Recurring Cost Development
Volume Sensitive

Florida
M.1.33 - Physical Collocation - 2-fiber POT Bay

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$13 4067	0 0000	$0 0000	0 0000	$1 3273	0 0453	$0 6078	0 0000	$0 0000	0 0085	$0 1140	$2 0490	0 0000	$0 0000	$2 0490
Buildings - COE	10C	$199 7326	0 0213	$4 2610	0 0700	$15 7878	0 0362	$7 2292	0 0525	$10 4866	0 0085	$1 6977	$39 4623	0 0000	$0 0000	$39 4623
Digit Circ - Other	35?C	$1 368 0317	0 0852	$130 2697	0 0822	$85 0734	0 0285	$38 9552	0 0171	$23 3810	0 0085	$11 6283	$289 3264	0 0372	$50 8908	$340 2174
Annual Total		$1,581 1710											$330 8378		$50 8908	$381 7287
Monthly Total (Annual Total / 12)													$27 5698		$4 2409	$31 8107

000489

Recurring Cost Summary

Florida
H.1.34 - Physical Collocation - 4-fiber POT Bay

1/25/99

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Devel Sheets Cols L, N, & O	$37.1770	$5.7187	$42.8957			$0.0000
Total Monthly Cost	$37.1770	$5.7187	$42.8957	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0137			X 1.0137
Cost (including Gross Receipts Tax)			$43.4832			$0.0000
Common Cost Factor			X 1.0512			X 1.0512
Monthly Economic Cost			$45.7096			$0.0000

Total Monthly Economic Cost : $45.7096

000430

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
H.1.34 - Physical Collocation - 4-fiber POT Bay

1/25/99			A	B	C=AxB	D1	D2	D3	D4	D5	E=C x(D1xD2 x D5)	F	G=ExF
						In-Plant Factors (Default = 1)							
	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-in Inventory Factor	Mat'l Factor	Telco Factor	Plug-in Factor	Hardwire ector	In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
Digit Circ - Other - C.O - Hardwired - Power Only	357C	01	$712.8367	0.9135	$688.8417	1.0000	1.0000	1.0000	1.0000	2.5935	$1,781.3300	1.0356	$1,844.7454

000491

..and, Buildir:.g, Pole, and Conduit Investment Development
Volume Sensitive

Florida
H.1.34 - Physical Collocation - 4-fiber POT Bay

	FRC	Investment	
Land - COE	20C	$18.0785	= Sum of Col C
Buildings - COE	10C	$269.3328	= Sum of Col E

1/25/99

	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Digit Circ - Other - C O - Hardwired - Power Only	357C	01	$1,844.7454	0.0098	$18.0785	0.1460	$269.3328	0.0000	$0.0000	0.0000	$0.0000
					$18.0785		$269.3328		$0.0000		$0.0000

000492

Recurring Cost Development
Volume Sensitive

Florida
K.1.34 - Physical Collocation - 4-fiber POT Bay

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$18 0785	0.0000	$0 0000	0 0880	$1 7888	0 0453	$0 795	0 0000	$0 0000	0 0085	$0 1537	$2 7830	0 0000	$0 0000	$2 7830
Buildings - COE	10C	$288 3328	0 0213	$6 7468	0 0780	$21 2883	0 0382	$9 7484	0 0625	$14 1408	0 0085	$2 2883	$53 2136	0 0000	$0 0000	$53 2136
Digit Circ - Other	357C	$1,844 7454	0 0952	$175 6800	0 0822	$114 7187	0 0286	$52 5297	0 0171	$31 5285	0 0085	$15 6803	$380 1474	0 0372	$68 6245	$458 7719
Annual Total		$2,132 1567											$446 1259		$68 6245	$514 7485
Monthly Total (Annual Total / 12)													$37 1770		$5 7187	$42 8957

000493

Recurring Cost Summary

Florida

J.1.1 - Dark Fiber, Per Four Fiber Strands, Per Route Mile or Fraction Thereof

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel Sheets Cols L, N, & O	$45.2374	$6.7028		$51.9402				$0.0000
Total Monthly Cost	$45.2374	$6.7028		$51.9402	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$52.6516				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$55.3474				$0.0000

Total Monthly Economic Cost : $55.3474

000494

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida

J.1.1 - Dark Fiber, Per Four Fiber Strands, Per Route Mile or Fraction Thereof

1/25/99			A	B	C=AxB	D1	D2	D3	D4	D5	E=C x (D1 x D2 x D3)	F	G=ExF
						In-Plant Factors (Default = 1)							
	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-In Inventory Factor	Mat'l Factor	Telco Factor	Plug-In Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment &/or Power Leading	Total Investment
Digit Circ - Other - C O - Hardwired - MCEP	357C	0	$209 6839	0 9835	$202 0373	1 0000	1 0000	1 0000	1 0000	2 5935	$523 9856	1 0571	$553 9052
Aerial Ca - Fiber	822C	00	$83 0784	0 9849	$82 1259	1 0000	2 3519	1 0000	1 0000	1 0000	$146 1139	1 0000	$146 1139
Buried Ca - Fiber	845C	00	$194 2338	1 0100	$196 1759	1 0000	3 9263	1 0000	1 0000	1 0000	$770 2456	1 0000	$770 2456
Underground Ca - Fiber	85C	00	$461 1200	0 9700	$447 2864	1 0000	1 9168	1 0000	1 0000	1 0000	$857 3586	1 0000	$857 3586

000495

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida

J.1.1 - Dark Fiber, Per Four Fiber Strands, Per Route Mile or Fraction Thereof

	FRC	Investment	
Land - COE	20C	$5.4283	= Sum of Col C
Buildings - COE	10C	$80.8702	= Sum of Col E
Poles	1C	$47.8253	= Sum of Col G
Conduit Systems	4C	$818.2630	= Sum of Col I

1/25/99			A=Prev Page Col G	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)
	FRC	Sub FRC	Investment	Land Factor	Land Investment	Building Factor	Building Investment	Pole Factor	Pole Investment	Conduit Factor	Conduit Investment
Digit Circ - Other - C O - Hardwired - MCEP	357C	03	$553.9052	0.0098	$5.4283	0.1460	$80.8702	0.0000	$0.0000	0.0000	$0.0000
Aerial Ca - Fiber	822C	00	$146.1139	0.0000	$0.0000	0.0000	$0.0000	0.3273	$47.8253	0.0000	$0.0000
Buried Ca - Fiber	845C	00	$770.2458	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000
Underground Ca - Fiber	85C	00	$857.3586	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.9544	$818.2630
					$5.4283		$80.8702		$47.8253		$818.2630

000496

Recurring Cost Development
Volume Sensitive

Florida
J.1.1 - Dark Fiber, Per Four Fiber Strands, Per Route Mile or Fractions Thereof

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$6.4283	0.0000	$0.0000	0.0880	$0.5374	0.0453	$0.2461	0.0000	$0.0000	0.0085	$0.0461	$0.8296	0.0000	$0.0000	$0.8296
Buildings - COE	10C	$80.8702	0.0213	$1.7252	0.0780	$6.3824	0.0362	$2.9271	0.0525	$4.2458	0.0085	$0.6874	$15.9780	0.0000	$0.0000	$15.9780
Digit Circ - Other	357C	$563.9052	0.0862	$62.7529	0.0822	$34.4456	0.0295	$15.7726	0.0171	$9.4884	0.0085	$4.7082	$117.1461	0.0372	$20.8053	$137.7513
Poles	1C	$47.8253	0.0800	$2.3813	0.0556	$2.6504	0.0256	$1.2178	0.0158	$0.7564	0.0085	$0.4065	$7.4304	0.0243	$1.1622	$8.5825
Aerial Ca - Fiber	822C	$146.1139	0.0555	$8.1083	0.0631	$9.2200	0.0289	$4.2218	0.0025	$0.3618	0.0085	$1.2420	$23.1548	0.0233	$3.4045	$26.5594
Buried Ca - Fiber	845C	$770.2456	0.0800	$38.5123	0.0667	$51.3437	0.0305	$23.5103	0.0018	$1.3618	0.0085	$6.5471	$121.2852	0.0234	$18.0237	$139.3190
Underground Ca - Fiber	85C	$857.3588	0.0838	$45.4400	0.0847	$55.4888	0.0298	$25.4075	0.0031	$2.6175	0.0085	$7.2875	$135.3865	0.0232	$19.8807	$156.1302
Conduit Systems	4C	$818.2630	0.0188	$15.9188	0.0801	$66.5738	0.0367	$30.0263	0.0028	$2.3010	0.0085	$6.9562	$138.7752	0.0212	$17.3472	$138.1224
Annual Total		$3,300.0100											$842.8488		$88.4338	$823.2823
Monthly Total (Annual Total / 12)													$46.2374		$8.7028	$51.9402

000497

Nonrecurring Cost Summary

Florida
J.1.1 - Dark Fiber, Per Four Fiber Strands, Per Route Mile or Fraction Thereof

1/25/99

Nonrecurring Cost

	First			Additional		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Nonrecurring Cost Development Sheet Col H	$1,184.6137	$0.0000	$1,184.6137	$265.9004	$0.0000	$265.9004
Total Cost	$1,184.6137	$0.0000	$1,184.6137	$265.9004	$0.0000	$265.9004
Gross Receipts Tax Factor			X 1.0137			X 1.0137
Cost (including Gross Receipts Tax)			$1,200.8393			$269.5424
Common Cost Factor			X 1.0512			X 1.0512
Nonrecurring Economic Cost			**$1,262.3223**			**$283.3430**

0004498

Florida

J 1 1 - Dark Fiber, Per Foot Fiber Strands, Per Route Mile or Portion Thereof

1/25/99			A		B		C	D=A+C		E=B+C		F	G=E*F		H=D+G	
			Installation Workhours		Removal Workhours		Direct Labor	Install Cost		Removal Cost		Removal Discount	Removal Discount Cost		Direct Cost	
Function	JPC/ Payband	JPC/Payband Description	First	Additional	First	Additional	Rate	First	Additional	First	Additional	Factor	First	Additional	First	Additional
NETWORK PROVISIONING	4701	Circuit Provisioning Group (CPG)	0.1000	0.1000	0.0000	0.0000	$37.00	$10.5300	$0.1742	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$10.5300	$0.1742
NETWORK PROVISIONING	4311X	CO Install & Mtce Field - Clrl & Fac	0.7763	0.1635	0.0000	0.0000	$42.00	$33.2877	$0.9723	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$33.2877	$0.9723
NETWORK PROVISIONING	4711X	Acc Cost Advocate Calc (ACAC)	1.0763	0.3466	0.0000	0.0000	$30.31	$41.2331	$13.3046	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$41.2331	$13.3046
NETWORK PROVISIONING	3210X	Outside Plant Eng (FG3X)	3.0000	0.0000	0.0000	0.0000	$47.97	$143.9100	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$143.9100	$0.0000
NETWORK PROVISIONING	311XX	Mtce & Eng Planning (FG3X)	3.0000	0.0000	0.0000	0.0000	$66.39	$199.1700	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$199.1700	$0.0000
NETWORK PROVISIONING	3210X	Outside Plant Eng (FG3X)	5.0000	0.1000	0.0000	0.0000	$47.97	$239.8500	$4.7946	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$239.8500	$4.7946
NETWORK PROVISIONING	311XX	Mtce & Eng Planning (FG3X)	5.0000	0.1000	0.0000	0.0000	$66.39	$331.9500	$6.6390	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$331.9500	$6.6390
NETWORK PROVISIONING	4111X	Install & Mtce - Spare Bays (SBNA)	2.1635	1.3200	0.0010	0.0000	$44.45	$97.0585	$58.6740	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$97.0585	$58.6740
NETWORK PROVISIONING	4311X	CO Install & Mtce Field - Clrl & Fac	3.0000	1.0000	0.0000	0.0000	$42.00	$126.0400	$42.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$126.0400	$42.0000
NETWORK PROVISIONING	4111X	Install & Mtce - Spare Bays (SBNA)	0.7313	0.0000	0.0000	0.0000	$44.45	$32.5083	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$32.5083	$0.0000
														Total	1164.013887	388.88838

			Installation Workhours		Removal Workhours		TBL/IMC Labor	Install Cost		Disconnect Cost		Disconnect Discount	Disconnect Discount Cost		TBL/IMC	
Function	JPC/ Payband	JPC/Payband Description	First	Additional	First	Additional	Rate	First	Additional	First	Additional	Factor	First	Additional	First	Additional
NETWORK PROVISIONING	4701	Circuit Provisioning Group (CPG)	0.1000	0.1000	0.0000	0.0000	$37.00	$10.5300	$0.1742	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$10.5300	$0.1742
NETWORK PROVISIONING	4311X	CO Install & Mtce Field - Clrl & Fac	0.7763	0.1635	0.0000	0.0000	$42.00	$33.2877	$0.9723	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$33.2877	$0.9723
NETWORK PROVISIONING	4711X	Acc Cost Advocate Calc (ACAC)	1.0763	0.3466	0.0000	0.0000	$30.31	$41.2331	$13.3046	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$41.2331	$13.3046
NETWORK PROVISIONING	3210X	Outside Plant Eng (FG3X)	3.0000	0.0000	0.0000	0.0000	$47.97	$143.9100	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$143.9100	$0.0000
NETWORK PROVISIONING	311XX	Mtce & Eng Planning (FG3X)	3.0000	0.0000	0.0000	0.0000	$66.39	$199.1700	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$199.1700	$0.0000
NETWORK PROVISIONING	3210X	Outside Plant Eng (FG3X)	5.0000	0.1000	0.0000	0.0000	$47.97	$239.8500	$4.7946	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$239.8500	$4.7946
NETWORK PROVISIONING	311XX	Mtce & Eng Planning (FG3X)	5.0000	0.1000	0.0000	0.0000	$66.39	$331.9500	$6.6390	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$331.9500	$6.6390
NETWORK PROVISIONING	4111X	Install & Mtce - Spare Bays (SBNA)	2.1635	1.3200	0.0010	0.0000	$44.45	$97.0585	$58.6740	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$97.0585	$58.6740
NETWORK PROVISIONING	4311X	CO Install & Mtce Field - Clrl & Fac	3.0000	1.0000	0.0000	0.0000	$42.00	$126.0400	$42.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$126.0400	$42.0000
NETWORK PROVISIONING	4111X	Install & Mtce - Spare Bays (SBNA)	0.7313	0.0000	0.0000	0.0000	$44.45	$32.5083	$0.0000	$0.0000	$0.0000	1.0000	$0.0000	$0.0000	$32.5083	$0.0000
														Total	1164.013887	388.88838

000499

Nonrecurring Cost Summary

Florida

J.1.19B - Dark Fiber, Per Four Fiber Strands, Per Route Mile or Fraction Thereof - Disconnect

1/25/99

Nonrecurring Cost

	First				Additional			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$425.6850	$0.0000		$425.6850	$318.4459	$0.0000		$318.4459
Total Cost	$425.6850	$0.0000		$425.6850	$318.4459	$0.0000		$318.4459
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$431.5156				$322.8077
Common Cost Factor			X	1.0512			X	1.0512
Nonrecurring Economic Cost				**$453.6092**				**$339.3354**

000500

Florida

J.1.100 - Back Fiber, Per Fiber Strands, Per Route Mile or Position Thereof - Disconnect

1/25/00

Function	JPC Payband	JPC/Payband Description	A Installation Workhours Plant	A Installation Workhours Additional	B Disconnect Workhours Plant	B Disconnect Workhours Additional	C Direct Labor Rate	D=AxC Install Cost Plant	D=AxC Install Cost Additional	E=BxC Disconnect Cost Plant	E=BxC Disconnect Cost Additional	F Disconnect Discount Factor	G=E xF Discounted Disconnect Cost Plant	G=E xF Discounted Disconnect Cost Additional	H=D+G Direct Cost Plant	H=D+G Direct Cost Additional
NETWORK PROVISIONING	4700	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.3500	0.0013	$37.65	$0.0000	$0.0000	$0.3285	$0.7894	1.0000	$0.3285	$0.7894	$0.3285	$0.7894
NETWORK PROVISIONING	4310	CO Install & Misc Field - Ckt & Fac	0.0000	0.0000	0.4573	0.0075	$42.88	$0.0000	$0.0000	$19.6090	$3.7530	1.0000	$19.6090	$3.7530	$19.6090	$3.7530
NETWORK PROVISIONING	4710	Acc Cost Advocate Calc (ACAC)	0.0000	0.0000	0.7081	0.3455	$38.31	$0.0000	$0.0000	$38.0772	$13.3540	1.0000	$38.0772	$13.3540	$38.0772	$13.3540
NETWORK PROVISIONING	3700	Outside Plant Eng (F.O.B)	0.0000	0.0000	2.0000	2.0000	$47.57	$0.0000	$0.0000	$95.0400	$95.0400	1.0000	$95.0400	$95.0400	$95.0400	$95.0400
NETWORK PROVISIONING	3100	Misc & Eng Planning (F.O.B)	0.0000	0.0000	2.0000	2.0000	$56.20	$0.0000	$0.0000	$112.4000	$112.4000	1.0000	$112.4000	$112.4000	$112.4000	$112.4000
NETWORK PROVISIONING	4110	Install & Misc - Spec Desc (SDSA)	0.0000	0.0000	0.9230	0.1451	$44.45	$0.0000	$0.0000	$41.0540	$6.4497	1.0000	$41.0540	$6.4497	$41.0540	$6.4497
NETWORK PROVISIONING	4310	CO Install & Misc Field - Ckt & Fac	0.0000	0.0000	2.0000	2.0000	$42.88	$0.0000	$0.0000	$85.7560	$85.7560	1.0000	$85.7560	$85.7560	$85.7560	$85.7560
NETWORK PROVISIONING	4110	Install & Misc - Spec Desc (SDSA)	0.0000	0.0000	0.7513	0.0000	$44.45	$0.0000	$0.0000	$32.5053	$0.0000	1.0000	$32.5053	$0.0000	$32.5053	$0.0000
														Total	$426.69091	$146.445538

Function	JPC/ Payband	JPC/Payband Description	Installation Workhours Plant	Installation Workhours Additional	Disconnect Workhours Plant	Disconnect Workhours Additional	TSLRIC Labor Rate	Install Cost Plant	Install Cost Additional	Disconnect Cost Plant	Disconnect Cost Additional	Disconnect Discount Factor	Discounted Disconnect Cost Plant	Discounted Disconnect Cost Additional	TSLRIC Plant	TSLRIC Additional
NETWORK PROVISIONING	4700	Circuit Provisioning Group (CPG)	0.0000	0.0000	0.3500	0.0013	$37.65	$0.0000	$0.0000	$0.3285	$0.7894	1.0000	$0.3285	$0.7894	$0.3285	$0.7894
NETWORK PROVISIONING	4310	CO Install & Misc Field - Ckt & Fac	0.0000	0.0000	0.4573	0.0075	$42.88	$0.0000	$0.0000	$19.6090	$3.7530	1.0000	$19.6090	$3.7530	$19.6090	$3.7530
NETWORK PROVISIONING	4710	Acc Cost Advocate Calc (ACAC)	0.0000	0.0000	0.7081	0.3455	$38.31	$0.0000	$0.0000	$38.0772	$13.3540	1.0000	$38.0772	$13.3540	$38.0772	$13.3540
NETWORK PROVISIONING	3700	Outside Plant Eng (F.O.B)	0.0000	0.0000	2.0000	2.0000	$47.57	$0.0000	$0.0000	$95.0400	$95.0400	1.0000	$95.0400	$95.0400	$95.0400	$95.0400
NETWORK PROVISIONING	3100	Misc & Eng Planning (F.O.B)	0.0000	0.0000	2.0000	2.0000	$56.20	$0.0000	$0.0000	$112.4000	$112.4000	1.0000	$112.4000	$112.4000	$112.4000	$112.4000
NETWORK PROVISIONING	4110	Install & Misc - Spec Desc (SDSA)	0.0000	0.0000	0.9230	0.1451	$44.45	$0.0000	$0.0000	$41.0540	$6.4497	1.0000	$41.0540	$6.4497	$41.0540	$6.4497
NETWORK PROVISIONING	4310	CO Install & Misc Field - Ckt & Fac	0.0000	0.0000	2.0000	2.0000	$42.88	$0.0000	$0.0000	$85.7560	$85.7560	1.0000	$85.7560	$85.7560	$85.7560	$85.7560
NETWORK PROVISIONING	4110	Install & Misc - Spec Desc (SDSA)	0.0000	0.0000	0.7513	0.0000	$44.45	$0.0000	$0.0000	$32.5053	$0.0000	1.0000	$32.5053	$0.0000	$32.5053	$0.0000
														Total	$426.69091	$146.445538

000501

Recurring Cost Summary

Florida
N.1.1 - UPS - UNI/NNI FRS 56 KBPS

1/25/99

	Volume Sensitive				Vol. ne Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel. Sheets Cols L, N, & O	$23.6581	$3.6507		$27.3088				$0.0000
Other Expenses								
Software Cost per Port per Month	$1.0600	$0.0000		$1.0600	$0.0000	$0.0000		$0.0000
Total Monthly Cost	$24.7182	$3.6507		$28.3688	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$28.7575				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$30.2298				$0.0000

Total Monthly Economic Cost : $30.2298

205502

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
N.1.1 - UPS - [illegible] 56 KBPS

1/25/99

	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	In-Plant Factors (Default = 1) D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Misc 4re Factor	E=C x (D1xD2 x xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Digital Elec Switch - C O Hardwired - SE&P	377C	07	$4.4488	0.9833	$4.3725	1.0000	1.0000	1.0000	1.0000	2.2498	$9.8373	1.0992	$10.8132
Digital Elec Switch - C O Com. Plug-in - SE&P	377C	08	$70.3950	0.9833	$69.2072	1.0000	1.0000	1.0000	1.0800	1.0000	$73.3586	1.0992	$80.6369
Digital Elec Switch - C.O. Combined - SE&P	377C	09	$20.7915	0.9833	$20.3551	1.0000	1.3134	1.0000	1.0000	1.0000	$26.7343	1.0992	$29.3864
Digital Elec Switch - C O Del Plug-in - SE&P w/Sp. Stock	377C	10	$188.7138	0.9833	$185.5580	1.0829	1.0000	1.0000	1.0600	1.0000	$209.0812	1.0992	$229.8000
Digit Circ - Other - C O - Hardwired - MCEP	357C	03	$152.0985	0.9835	$146.5134	1.0000	1.0000	1.0000	1.0000	2.5935	$379.9837	1.0571	$401.6808
Digit Circ - Other - C.O - Com Plug-in - MCEP	357C	08	$80.2805	0.9835	$58.0830	1.0000	1.0000	1.0000	1.0800	1.0000	$61.5467	1.0571	$65.0611
Digit Circ - Other - C O - Del Plug-in - MCEP With Sp Stock	357C	08	$160.3229	0.9835	$154.4764	1.0829	1.0000	1.0000	1.0800	1.0000	$174.0445	1.0571	$183.9825
Digit Circ - Other - C O - Combined - MCEP	357C	15	$135.3103	0.9835	$130.3758	1.0000	1.2210	1.0000	1.0000	1.0000	$159.1890	1.0571	$168.2787
Aerial Ca - Fiber	822C	00	$0.1683	0.9840	$0.1638	1.0000	2.3519	1.0000	1.0000	1.0000	$0.3851	1.0000	$0.3851
Buried Ca - Fiber	845C	00	$0.5120	1.0100	$0.5171	1.0000	3.9263	1.0000	1.0000	1.0000	$2..303	1.0000	$2.0303
Underground Ca - Fiber	85C	00	$1.2155	0.9700	$1.1790	1.0000	1.9188	1.0000	1.0000	1.0000	$2.2598	1.0000	$2.2598

000503

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
NL1.1 - UPS - UNIGNI FRS 56 KBPS

	FRC	Investment	
Land - COE	20C	$11.4625	= Sum of Col C
Buildings - COE	10C	$170.7674	= Sum of Col E
Poles	1C	$0.1261	= Sum of Col G
Conduit Systems	4C	$2.1589	= Sum of Col I

1/25/99			A=Prev Page Col G	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)
	FRC	Sub FRC	Investment	Land Factor	Land Investment	Building Factor	Building Investment	Pole Factor	Pole Investment	Conduit Factor	Conduit Investment
Digital Elec Switch - C O Hardwired - SE&P	377C	07	$10.8132	0.0098	$0.1060	0.1460	$1.5787	0.0000	$0.0000	0.0000	$0.0000
Digital Elec Switch - C O Com Plug-In - SE&P	377C	08	$80.6369	0.0098	$0.7902	0.1460	$11.7730	0.0000	$0.0000	0.0000	$0.0000
Digital Elec Switch - C O Combined - SE&P	377C	09	$29.3864	0.0098	$0.2880	0.1460	$4.2904	0.0000	$0.0000	0.0000	$0.0000
Digital Elec Switch - C O Def Plug-In - SE&P w/Sp Stock	377C	10	$229.8000	0.0098	$2.2520	0.1460	$33.5508	0.0000	$0.0000	0.0000	$0.0000
Digtl Circ - Other - C O - Hardwired - MCEP	357C	03	$401.6808	0.0098	$3.9365	0.1460	$58.6454	0.0000	$0.0000	0.0000	$0.0000
Digtl Circ - Other - C O - Com Plug-In - MCEP	357C	08	$85.0811	0.0098	$0.6376	0.1460	$9.4989	0.0000	$0.0000	0.0000	$0.0000
Digtl Circ - Other - C O - Def. Plug-in - MCEP With Sp Stock	357C	08	$183.9825	0.0098	$1.8030	0.1460	$26.8614	0.0000	$0.0000	0.0000	$0.0000
Digtl Circ - Other - C O. - Combined - MCEP	357C	15	$168.2787	0.0098	$1.6491	0.1460	$24.5687	0.0000	$0.0000	0.0000	$0.0000
Aerial Ca - Fiber	822C	00	$0.3851	0.0000	$0.0000	0.0000	$0.0000	0.3273	$0.1261	0.0000	$0.0000
Buried Ca - Fiber	84C	00	$2.0303	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000
Underground Ca - Fiber	85C	00	$2.2669	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.9544	$2.1589
					$11.4625		$170.7674		$0.1261		$2.1589

000504

Recurring Cost Development
Volume Sensitive

Florida
N.1.1 - MPS - [redacted] FRS 30 KRPS

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FBC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TEL/FIC
Land - COE	20C	$11 4825	0 0000	$0 0000	0 0000	$1 1348	0 0453	$0 5156	0 0000	$0 0000	0 0085	$0 0874	$1 7518	0 0000	$0 0000	$1 7518
Buildings - COE	10C	$170 7674	0 0213	$3 6430	0 0780	$13 4983	0 0362	$6 1809	0 0525	$8 9656	0 0085	$1 4515	$33 7395	0 0000	$0 0000	$33 7395
Digital Elec Switch	37?C	$350 6365	0 0625	$21 9148	0 0648	$22 6368	0 0298	$10 3650	0 0463	$16 2204	0 0085	$2 9804	$74 1165	0 0376	$13 1839	$87 3004
Digit Circ - Other	357C	$819 0030	0 0852	$78 0003	0 0822	$80 9311	0 0285	$23 3214	0 0171	$13 9878	0 0085	$6 9615	$173 2119	0 0372	$30 4669	$203 6788
Poles	1C	$0 1261	0 0500	$0 0063	0 0656	$0 0070	0 0256	$0 0032	0 0156	$0 0020	0 0085	$0 0011	$0 0196	0 0243	$0 0031	$0 0226
Aerial Ca - Fiber	822C	$0 3851	0 0556	$0 0214	0 0831	$0 0243	0 0289	$0 0111	0 0025	$0 0010	0 0085	$0 0033	$0 0610	0 0233	$0 0080	$0 0700
Buried Ca - Fiber	845C	$2 0303	0 0500	$0 1015	0 0667	$0 1353	0 0305	$0 0620	0 0018	$0 0036	0 0085	$0 0173	$0 3197	0 0234	$0 0475	$0 3672
Underground Ca - Fiber	85C	$2 2589	0 0530	$0 1198	0 0647	$0 1463	0 0298	$0 0670	0 0031	$0 0018	0 0085	$0 0192	$0 3581	0 0232	$0 0524	$0 4115
Conduit Systems	4C	$2 1589	0 0195	$0 0420	0 0691	$0 1728	0 0387	$0 0791	0 0038	$0 0081	0 0085	$0 0183	$0 316-	0 0212	$0 0457	$0 3641
Annual Total		$1,588 8277											$283 8875		$43 8085	$327 7061
Monthly Total (Annual Total / 12)													$23 6991		$3 6507	$27 3098

SOS000

Nonrecurring Cost Summary

Florida
N.1.1 - UPS - UNI/NNI FRS 56 KBPS

1/25/99

Nonrecurring Cost

	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$170.6289	$0.0000		$170.6289
Total Cost	$170.6289	$0.0000		$170.6289
Gross Receipts Tax Factor			X	1.0137
Cost (including Gross Receipts Tax)				$172.9660
Common Cost Factor			X	1.0512
Nonrecurring Economic Cost				**$181.8219**

000506

Nonrecurring Cost Development

Florida
N.1.1 - UPS - UNBRN FRS 56 KBPS

1/25/99			A	B	C	D=AxC	E=BxC	F	G=ExF	H=D+G
Function	JFC/ Payband	JFC/Payband Description	Installation Worktime	Disconnect Worktime	Direct Labor Rate	Install Cost	Disconnect Cost	Disconnect Discount Factor	Discounted Disconnect Cost	Direct Cost
DCSC - MT	471X	Acc Cust Advocate Cntr (ACAC)	1.0000	0.0000	$38.31	$38.3100	$0.0000	1.0000	$0.0000	$38.3100
WMC	4WXX	Work Management Center (WMC)	0.0500	0.0000	$34.37	$1.7185	$0.0000	1.0000	$0.0000	$1.7185
COWKGRP	431X	CO Install & Mtce Field - Cld & Fac	0.4167	0.0000	$42.86	$17.8681	$0.0000	1.0000	$0.0000	$17.8681
CPG	470X	Circuit Provisioning Group (CPG)	0.0167	0.0000	$37.06	$0.6189	$0.0000	1.0000	$0.0000	$0.6189
CCM	31XX	Ntwk & Eng Planning (FG20)	1.0000	0.0000	$56.20	$56.2000	$0.0000	1.0000	$0.0000	$56.2000
ACAC	471X	Acc Cust Advocate Cntr (ACAC)	1.4585	0.0000	$38.31	$55.9134	$0.0000	1.0000	$0.0000	$55.9134
									Total	170.628943

Function	JFC/ Payband	JFC/Payband Description	Installation Worktime	Disconnect Worktime	TELRIC Labor Rate	Install Cost	Disconnect Cost	Disconnect Discount Factor	Discounted Disconnect Cost	TELRIC
DCSC - MT	471X	Acc Cust Advocate Cntr (ACAC)	1.0000	0.0000	$38.31	$38.3100	$0.0000	1.0000	$0.0000	$38.3100
WMC	4WXX	Work Management Center (WMC)	0.0500	0.0000	$34.37	$1.7185	$0.0000	1.0000	$0.0000	$1.7185
COWKGRP	431X	CO Install & Mtce Field - Cld & Fac	0.4167	0.0000	$42.86	$17.8681	$0.0000	1.0000	$0.0000	$17.8681
CPG	470X	Circuit Provisioning Group (CPG)	0.0167	0.0000	$37.06	$0.6189	$0.0000	1.0000	$0.0000	$0.6189
CCM	31XX	Ntwk & Eng Planning (FG20)	1.0000	0.0000	$56.20	$56.2000	$0.0000	1.0000	$0.0000	$56.2000
ACAC	471X	Acc Cust Advocate Cntr (ACAC)	1.4585	0.0000	$38.31	$55.9134	$0.0000	1.0000	$0.0000	$55.9134
									Total	170.628943

0005077

Recurring Cost Summary

Florida
N.1.2 - UPS - UNIVANI FRS 64 KBPS

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel Sheets Cols L, N, & O	$23.6581	$3.6507		$27.3088				$0.0000
Other Expenses								
Software Cost per Port per Month	$1.0600	$0.0000		$1.0600	$0.0000	$0.0000		$0.0000
Total Monthly Cost	$24.7182	$3.6507		$28.3689	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$28.7575				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$30.2298				$0.0000

Total Monthly Economic Cost : $30.2298

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
IL1.2 - UPS - UNBIAS FRS 64 KBPS

1/25/99			A	B	C=AxB	D1	D2	D3	D4	D5	E=Cx(D1xD2 x xD5)	F	G=ExF
						In-Plant Factors (Default = 1)							
	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-In Inventory Factor	Mat'l Factor	Telco Factor	Plug-In Factor	No-duplex Factor	In-Plant Investment	Supporting Equipment &/or Power Loadings	Total Investment
Digital Elec Switch - C O Hardwired - SE&P	377C	07	$4 4488	0 9833	$4 3725	1 0000	1 0000	1 0000	1 0000	2 2498	$9 8373	1 0992	$10 8132
Digital Elec Switch - C O Com Plug-In - SE&P	377C	08	$70 3890	0 9833	$69 2072	1 0000	1 0000	1 0000	1 0600	1 0000	$73 3586	1 0992	$80 6389
Digital Elec Switch - C O Combined - SE&P	377C	09	$20 7015	0 9833	$20 3551	1 0000	1 3134	1 0000	1 0000	1 0000	$26 7343	1 0992	$29 3864
Digital Elec Switch - C O Del Plug-In - SE&P w/Sp Stock	377C	10	$188 7138	0 9833	$185 5580	1 0629	1 0000	1 0000	1 0600	1 0000	$209 0612	1 0992	$229 8000
Digtl Circ - Other - C O - Hardwired - MCEP	357C	03	$152 0585	0 9835	$146 5134	1 0000	1 0000	1 0000	1 0000	2 5935	$379 9837	1 0571	$401 6808
Digtl Circ - Other - C O - Com Plug-In - MCEP	357C	08	$80 2805	0 9835	$58 0830	1 0000	1 0000	1 0000	1 0600	1 0000	$61 5467	1 0571	$65 0811
Digtl Circ - Other - C O - Del Plug-In - MCEP With Sp Stock	357C	09	$180 3229	0 9835	$154 4784	1 0629	1 0000	1 0000	1 0600	1 0000	$174 0445	1 0571	$183 9825
Digtl Circ - Other - C O - Combined - MCEP	357C	15	$135 3103	0 9835	$130 3758	1 0000	1 2210	1 0000	1 0000	1 0000	$159 1880	1 0571	$168 2787
Aerial Ca - Fiber	822C	00	$0 1883	0 9849	$0 1838	1 0000	2 3519	1 0000	1 0000	1 0000	$0 3851	1 0000	$0 3851
Buried Ca - Fiber	845C	00	$0 5120	1 0100	$0 5171	1 0000	3 9283	1 0000	1 0000	1 0000	$2 0303	1 0000	$2 0303
Underground Ca - Fiber	85C	00	$1 215o	0 9700	$1 179[illegible]	1 0000	1 9168	1 0000	1 0000	1 0000	$2 2589	1 0000	$2 2589

60S000

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
N.1.2 - UPS - Unisys FRS 64 KBPS

	FRC	Investment	
Land - COE	20C	$11.4625	= Sum of Col C
Buildings - COE	10C	$170.7674	= Sum of Col E
Poles	1C	$0.1261	= Sum of Col G
Conduit Systems	4C	$2.1589	= Sum of Col I

1/25/99			A=Prev Page Col G	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)
	FRC	Sub FRC	Investment	Land Factor	Land Investment	Building Factor	Building Investment	Pole Factor	Pole Investment	Conduit Factor	Conduit Investment
Digital Elec Switch - C O Hardwired - SE&P	377C	07	$10.8132	0.0098	$0.1060	0.1460	$1.5787	0.0000	$0.0000	0.0000	$0.0000
Digital Elec Switch - C O Com Plug-In - SE&P	377C	08	$80.6369	0.0098	$0.7902	0.1460	$11.7730	0.0000	$0.0000	0.0000	$0.0000
Digital Elec Switch - C O Combined - SE&P	377C	09	$29.3864	0.0098	$0.2880	0.1460	$4.2904	0.0000	$0.0000	0.0000	$0.0000
Digital Elec Switch - C O Def Plug-In - SE&P w/Sp Stock	377C	10	$229.8000	0.0098	$2.2520	0.1460	$33.5508	0.0000	$0.0000	0.0000	$0.0000
Digit Circ - Other - C O - Hardwired - MCEP	357C	03	$401.6808	0.0098	$3.9365	0.1460	$58.6454	0.0000	$0.0000	0.0000	$0.0000
Digit Circ - Other - C O - Com Plug-In - MCEP	357C	06	$65.0811	0.0098	$0.6378	0.1460	$9.4969	0.0000	$0.0000	0.0000	$0.0000
Digit Circ - Other - C.O - Def Plug-In - MCEP With Sp Stock	357C	09	$183.9625	0.0098	$1.8030	0.1460	$26.8614	0.0000	$0.0000	0.0000	$0.0000
Digit Circ - Other - C.O - Combined - MCEP	357C	15	$168.7787	0.0098	$1.6491	0.1460	$24.5687	0.0000	$0.0000	0.0000	$0.0000
Aerial Ca - Fiber	822C	00	$0.3851	0.0000	$0.0000	0.0000	$0.0000	0.3273	$0.1261	0.0000	$0.0000
Buried Ca - Fiber	849C	00	$2.0303	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000
Underground Ca - Fiber	85C	00	$2.2589	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.9544	$2.1589
					$11.4625		$170.7674		$0.1261		$2.1589

000510

Recurring Cost Development
Volume Sensitive

Florida
IL1.2 - UPS - [redacted] FRS 64 KBPS

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$11.4825	0.0000	$0.0000	0.0880	$1.1348	0.0453	$0.5196	0.0000	$0.0000	0.0065	$0.0874	$1.7518	0.0000	$0.0000	$1.7518
Buildings - COE	10C	$170.7674	0.0213	$3.6430	0.0780	$13.4883	0.0362	$6.1809	0.0525	$8.9658	0.0065	$1.4515	$33.7395	0.0000	$0.0000	$33.7395
Digital Elec Switch	377C	$350.6385	0.0625	$21.9149	0.0846	$22.6358	0.0296	$10.3850	0.0463	$16.2204	0.0065	$2.9804	$74.1165	0.0376	$13.1838	$87.3004
Digit Circ - Other	357C	$819.0030	0.0862	$78.0003	0.0822	$50.9311	0.[illegible]85	$23.3214	0.0171	$13.9976	0.0065	$6.9615	$173.2119	0.0372	$30.4669	$203.6788
Poles	1C	$0.1281	0.0500	$0.0063	0.0566	$0.0070	0.0255	$0.0032	0.0158	$0.0020	0.0065	$0.0011	$0.0196	0.3243	$0.0031	$0.0226
Aerial Ca - Fiber	822C	$0.3851	0.0555	$0.0214	0.0831	$0.0243	0.0288	$0.0111	0.0025	$0.0010	0.0065	$0.0033	$0.0610	0.0233	$0.0090	$0.0700
Buried Ca - Fiber	845C	$2.0303	0.0500	$0.1015	0.0867	$0.1353	0.0306	$0.0620	0.0016	$0.0036	0.0065	$0.0173	$0.3197	0.0234	$0.0475	$0.3672
Underground Ca - Fiber	85C	$2.2599	0.0530	$0.1198	0.0847	$0.1483	0.0298	$0.0670	0.0031	$0.0069	0.0065	$0.0192	$0.3591	0.0232	$0.0524	$0.4115
Conduit Systems	4C	$2.1999	0.0185	$0.0439	0.0891	$0.1728	0.0367	$0.0791	0.0020	$0.0061	0.0065	$0.0183	$0.3184	0.0212	$0.0457	$0.3641
Annual Total		$1,568.8277											$283.8875		$43.8886	$327.7661
Monthly Total (Annual Total / 12)													$23.6581		$3.6557	$27.3098

Nonrecurring Cost Summary

Florida
N.1.2 - UPS - UNI/NNI FRS 64 KBPS

1/25/99

Nonrecurring Cost

	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$170.6289	$0.0000		$170.6289
Total Cost	$170.6289	$0.0000		$170.6289
Gross Receipts Tax Factor			X	1.0137
Cost (including Gross Receipts Tax)				$172.9660
Common Cost Factor			X	1.0512
Nonrecurring Economic Cost				**$181.8219**

Nonrecurring Cost Development

Florida
N.1.2 - UPS - UNIVANI FRS 64 KBPS

1/25/99

Function	JFC/ Payband	JFC/Payband Description	A Installation Worktime	B Disconnect Worktime	C Direct Labor Rate	D=AxC Install Cost	E=BxC Disconnect Cost	F Disconnect Discount Factor	G=ExF Discounted Disconnect Cost	H=D+G Direct Cost
DCSC - MT	471X	Acc Cust Advocate Cntr (ACAC)	1.0000	0.0000	$38.31	$38.3100	$0.0000	1.0000	$0.0000	$38.3100
WMC	4WXX	Work Management Center (WMC)	0.0500	0.0000	$34.37	$1.7185	$0.0000	1.0000	$0.0000	$1.7185
COWKGRP	431X	CO Install & Mtce Field - Ckt & Fac	0.4167	0.0000	$42.88	$17.8681	$0.0000	1.0000	$0.0000	$17.8681
CPG	470X	Circuit Provisioning Group (CPG)	0.0167	0.0000	$37.06	$0.6189	$0.0000	1.0000	$0.0000	$0.6189
CCM	31XX	Ntwk & Eng Planning (FG20)	1.0000	0.0000	$56.20	$56.2000	$0.0000	1.0000	$0.0000	$56.2000
ACAC	471X	Acc Cust Advocate Cntr (ACAC)	1.4595	0.0000	$38.31	$55.9134	$0.0000	1.0000	$0.0000	$55.9134
									Total	178.628843

Function	JFC/ Payband	JFC/Payband Description	Installation Worktime	Disconnect Worktime	TELRIC Labor Rate	Install Cost	Disconnect Cost	Disconnect Discount Factor	Discounted Disconnect Cost	TELRIC
DCSC - MT	471X	Acc Cust Advocate Cntr (ACAC)	1.0000	0.0000	$38.31	$38.3100	$0.0000	1.0000	$0.0000	$38.3100
WMC	4WXX	Work Management Center (WMC)	0.0500	0.0000	$34.37	$1.7185	$0.0000	1.0000	$0.0000	$1.7185
COWKGRP	431X	CO Install & Mtce Field - Ckt & Fac	0.4167	0.0000	$42.88	$17.8681	$0.0000	1.0000	$0.0000	$17.8681
CPG	470X	Circuit Provisioning Group (CPG)	0.0167	0.0000	$37.06	$0.6189	$0.0000	1.0000	$0.0000	$0.6189
CCM	31XX	Ntwk & Eng Planning (FG20)	1.0000	0.0000	$56.20	$56.2000	$0.0000	1.0000	$0.0000	$56.2000
ACAC	471X	Acc Cust Advocate Cntr (ACAC)	1.4595	0.0000	$38.31	$55.9134	$0.0000	1.0000	$0.0000	$55.9134
									Total	178.628843

000513

Recurring Cost Summary

Florida
N.1.3 - UPS - UNI/NNI FRS 1.536 MBPS

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel. Sheets Cols L, N, & O	$52.5098	$8.1656		$60.6754				$0.0000
Other Expenses								
Software Cost per Port per Month	$1.0600	$0.0000		$1.0600	$0.0000	$0.0000		$0.0000
Total Monthly Cost	$53.5698	$8.1656		$61.7354	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$62.5810				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$65.7852				$0.0000

Total Monthly Economic Cost : $65.7852

000514

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
NL1.3 - UPS - [illegible] FRS 1.535 MBPS

1/25/99			A	B	C=AxB	D1	D2	D3	D4	D5	E=C x(D1xD2 x D3)	F	G=ExF
						In-Plant Factors (Default = 1)							
	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-in Inventory Factor	Mat'l Factor	Telco Factor	Plug-in Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
Digital Elec Switch - C O Hardwired - SE&P	377C	07	$57.3855	0.9833	$56.4351	1.0000	1.0000	1.0000	1.0000	2.[illegible]498	$128.9677	1.0992	$139.5629
Digital Elec Switch - C O Com Plug-In - SE&P	377C	08	$428.3153	0.9833	$421.1483	1.0000	1.0000	1.0000	1.0800	1.0000	$448.4172	1.0992	$490.7018
Digital Elec Switch - C O Combined - SE&P	377C	09	$125.9751	0.9833	$123.8672	1.0000	1.3134	1.0000	1.0000	1.0000	$162.6871	1.0992	$178.8257
Digital Elec Switch - C O Del Plug-In - SE&P w/Sp Stock	377C	10	$1,435.4727	0.9833	$1,411.4530	1.0829	1.0000	1.0000	1.0800	1.0000	$1,590.2474	1.0992	$1,747.9999
Digtl Circ - Other - C O - Hardwired - MCEP	357C	03	$15.8303	0.9835	$15.2530	1.0000	1.0000	1.0000	1.0000	2.5935	$39.5588	1.0571	$41.8176
Digtl Circ - Other - C O - Com Plug-in - MCEP	357C	08	$2.6216	0.9835	$2.5260	1.0000	1.0000	1.0000	1.0800	1.0000	$2.6776	1.0571	$2.8305
Digtl Circ - Other - C O - Del Plug-in - MCEP With Sp Stock	357C	09	$0.4966	0.9835	$0.4787	1.0829	1.0000	1.0000	1.0800	1.0000	$0.5393	1.0571	$0.5701
Digtl Circ - Other - C O - Combined - MCEP	357C	15	$0.0085	0.9835	$0.0082	1.0000	1.2210	1.0000	1.0000	1.0000	$0.0100	1.0571	$0.0105
Aerial Ca - Fiber	822C	00	$0.1683	0.9849	$0.1638	1.0000	2.3519	1.0000	1.0000	1.0000	$0.3851	1.0000	$0.3851
Buried Ca - Fiber	845C	00	$0.5120	1.0100	$0.5171	1.0000	3.9263	1.0000	1.0000	1.0000	$2.0303	1.0000	$2.0303
Underground Ca - Fiber	85C	00	$1.2155	0.9700	$1.1790	1.0000	1.9168	1.0000	1.0000	1.0000	$2.2589	1.0000	$2.2589

000515

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
N.1.3 - UPS - UNIRAM FRS 1.536 MBPS

	FRC	Investment	
Land - COE	20C	$25 5027	= Sum of Col C
Buildings - COE	10C	$379 9388	= Sum of Col E
Poles	1C	$0 1261	= Sum of Col G
Conduit Systems	4C	$2 1589	= Sum of Col I

1/25/99			A=Prev Page Col G	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)
	FRC	Sub FRC	Investment	Land Factor	Land Investment	Building Factor	Building Investment	Pole Factor	Pole Investment	Conduit Factor	Conduit Investment
Digtal Elec Switch - C O Hardwired - SE&P	377C	07	$139 5829	0 0098	$1 3677	0 1460	$20 3762	0 0000	$0 0000	0 0000	$0 0000
Digtal Elec Switch - C O Com Plug-In - SE&P	377C	08	$490 7018	0 0098	$4 8089	0 1460	$71 6425	0 0000	$0 0000	0 0000	$0 0000
Digtal Elec Switch - C O Combined - SE&P	377C	09	$178 8257	0 0098	$1 7525	0 1460	$26 1086	0 0000	$0 0000	0 0000	$0 0000
Digtal Elec Switch - C O Del Plug-In - SE&P w/Sp Stock	377C	10	$1,747 9999	0 0098	$17 1304	0 1460	$255 2080	0 0000	$0 0000	0 0000	$0 0000
Digtl Circ - Other - C O - Hardwired - MCEP	357C	03	$41 8176	0 0098	$0 4098	0 1460	$6 1054	0 0000	$0 0000	0 0000	$0 0000
Digtl Circ - Other - C O - Com Plug-in - MCEP	357C	08	$2 8305	0 0098	$0 0277	0 1460	$0 4133	0 0000	$0 0000	0 0000	$0 0000
Digtl Circ - Other - C O - Del Plug-in - MCEP With Sp Stock	357C	09	$0 5701	0 0098	$0 0056	0 1460	$0 0832	0 0000	$0 0000	0 0000	$0 0000
Digtl Circ - Other - C O - Combined - MCEP	357C	15	$0 0105	0 0098	$0 0001	0 1460	$0 0015	0 0000	$0 0000	0 0000	$0 0000
Aerial Ca - Fiber	822C	00	$0 3851	0 0000	$0 0000	0 0000	$0 0000	0 3273	$0 1261	0 0000	$0 0000
Buried Ca - Fiber	84?C	00	$2 0303	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000
Underground Ca - Fiber	86C	00	$2 2589	0 0000	$0 0000	0 0000	$0 0000	0 0000	$0 0000	0 9544	$2 1589
					$25 5027		$379 9388		$0 1261		$2 1589

Recurring Cost Development
Volume Sensitive

Florida
IX.1.3 - UPS - [illegible] PRS 1.535 MBPS

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$25.3827	0.0000	$0.0000	0.0000	$2.5248	0.0453	$1.1561	0.0000	$0.0000	0.0085	$0.2168	$3.8976	0.0000	$0.0000	$3.8976
Buildings - COE	10C	$379.9386	0.0213	$8.1064	0.0780	$30.0321	0.0362	$13.7517	0.0625	$19.9479	0.0085	$3.2296	$75.0886	0.0000	$0.0000	$75.0886
Digital Elec Switch	377C	$2,567.0803	0.0825	$188.8161	0.0648	$166.0788	0.0298	$75.5888	0.0463	$118.2910	0.0085	$21.7353	$540.5101	0.0378	$96.1466	$636.6567
Digit Circ - Other	357C	$45.2288	0.0862	$4.3975	0.0822	$2.8126	0.0266	$1.2079	0.0171	$0.7730	0.0085	$0.3844	$9.5655	0.0372	$1.6825	$11.2480
Poles	1C	$0.1281	0.0800	$0.0083	0.0556	$0.0070	0.0295	$0.0032	0.0158	$0.0020	0.0085	$0.0011	$0.0196	0.0243	$0.0031	$0.0226
Aerial Ca - Fiber	822C	$0.3851	0.0555	$0.0214	0.0831	$0.0243	0.0298	$0.0111	0.0025	$0.0010	0.0085	$0.0033	$0.0610	0.0233	$0.0080	$0.0700
Buried Ca - Fiber	845C	$2.0303	0.0500	$0.1015	0.0867	$0.1353	0.0305	$0.0620	0.0018	$0.0036	0.0085	$0.0173	$0.3197	0.0234	$0.0745	$0.3672
Underground Ca - Fiber	85C	$2.2589	0.0530	$0.1198	0.0847	$0.1483	0.0298	$0.0670	0.0031	$0.0068	0.0085	$0.0182	$0.3591	0.0232	$0.0524	$0.4115
Conduit Systems	4C	$2.1569	0.0195	$0.0420	0.0801	$0.1729	0.0387	$0.0791	0.0028	$0.0061	0.0085	$0.0183	$0.3184	0.0212	$0.0457	$0.3641
Annual Total		$3,014.7188											$630.1176		$97.9888	$728.1044
Monthly Total (Annual Total / 12)													$52.5098		$8.1656	$60.6754

000547

Nonrecurring Cost Summary

Florida
N.1.3 - UPS - UNI/NNI FRS 1.536 MBPS

1/25/99

	Nonrecurring Cost			
	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$189.7839	$0.0000		$189.7839
Total Cost	$189.7839	$0.0000		$189.7839
Gross Receipts Tax Factor			X	1.0137
Cost (including Gross Receipts Tax)				$192.3834
Common Cost Factor			X	1.0512
Nonrecurring Economic Cost				**$202.2334**

Nonrecurring Cost Development

Florida
N.1.3 - UPS - UNIVERSE FRS 1.536 MBPS

1/25/99			A	B	C	D=AxC	E=BxC	F	G=ExF	H=D+G
Function	JFC/ Payband	JFC/Payband Description	Installation Worktime	Disconnect Worktime	Direct Labor Rate	Install Cost	Disconnect Cost	Disconnect Discount Factor	Discounted Disconnect Cost	Direct Cost
DCSC - MT	471X	Acc Cust Advocate Cntr (ACAC)	1.0000	0.0000	$38.31	$38.3100	$0.0000	1.0000	$0.0000	$38.3100
WMC	4WXX	Work Management Center (WMC)	0.0500	0.0000	$34.37	$1.7185	$0.0000	1.0000	$0.0000	$1.7185
COWKGRP	431X	CO Install & Mtce Field - Ctl & Fac	0.4167	0.0000	$42.88	$17.8681	$0.0000	1.0000	$0.0000	$17.8681
CPG	470X	Circuit Provisioning Group (CPG)	0.0167	0.0000	$37.06	$0.6189	$0.0000	1.0000	$0.0000	$0.6189
CCM	31XX	Ntwk & Eng Planning (FG20)	1.0000	0.0000	$56.20	$56.2000	$0.0000	1.0000	$0.0000	$56.2000
ACAC	471X	Acc Cust Advocate Cntr (ACAC)	1.9595	0.0000	$38.31	$75.0684	$0.0000	1.0000	$0.0000	$75.0684
									Total	188.783943

Function	JFC/ Payband	JFC/Payband Description	Installation Worktime	Disconnect Worktime	TELRIC Labor Rate	Install Cost	Disconnect Cost	Disconnect Discount Factor	Discounted Disconnect Cost	TELRIC
DCSC - MT	471X	Acc Cust Advocate Cntr (ACAC)	1.0000	0.0000	$38.31	$38.3100	$0.0000	1.0000	$0.0000	$38.3100
WMC	4WXX	Work Management Center (WMC)	0.0500	0.0000	$34.37	$1.7185	$0.0000	1.0000	$0.0000	$1.7185
COWKGRP	431X	CO Install & Mtce Field - Ctl & Fac	0.4167	0.0000	$42.88	$17.8681	$0.0000	1.0000	$0.0000	$17.8681
CPG	470X	Circuit Provisioning Group (CPG)	0.0167	0.0000	$37.06	$0.6189	$0.0000	1.0000	$0.0000	$0.6189
CCM	31XX	Ntwk & Eng Planning (FG20)	1.0000	0.0000	$56.20	$56.2000	$0.0000	1.0000	$0.0000	$56.2000
ACAC	471X	Acc Cust Advocate Cntr (ACAC)	1.9595	0.0000	$38.31	$75.0684	$0.0000	1.0000	$0.0000	$75.0684
									Total	188.783943

000519

Recurring Cost Summary

Florida
N.1.4 - UPS - UNI/NNI FRS 44.210 MBPS

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel Sheets Cols L, N, & O	$411.6140	$64.0065		$475.6205				$0.0000
Other Expenses								
Software Cost per Port per Month	$1.0600	$0.0000		$1.0600	$0.0000	$0.0000		$0.0000
Total Monthly Cost	$412.6740	$64.0065		$476.6806	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$483.2097				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$507.9500				$0.0000

Total Monthly Economic Cost : $507.9500

000520

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
NL1.4 - UPS - UNBUNDLED FRS 44.2/10 MSPS

1/25/99			A	B	C=AxB	D1	D2	D3	D4	D5	E=Cx(D1xD2 x ...xD5)	F	G=ExF
						In-Plant Factors (Default = 1)							
	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-In Inventory Factor	Mert Factor	Telco Factor	Plug-In Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
Digital Elec Switch - C O Hardwired - SE&P	377C	07	$10.5310	0.9833	$10.3548	1.0000	1.0000	1.0000	1.0000	2.2488	$23.2861	1.0992	$25.6071
Digital Elec Switch - C O Com Plug-In - SE&P	377C	08	$7,113.7522	0.9833	$6,994.7178	1.0000	1.0000	1.0000	1.0000	1.0000	$7,414.4609	1.0992	$8,149.9094
Digital Elec Switch - C O Combined - SE&P	377C	09	$1,095.2212	0.9833	$1,076.8949	1.0000	1.3134	1.0000	1.0000	1.0000	$1,414.3838	1.0992	$1,554.7016
Digital Elec Switch - C O Def Plug-In - SE&P w/Sp Stock	377C	10	$8,320.0000	0.9833	$8,180.7814	1.0829	1.0000	1.0000	1.0000	1.0000	$9,217.0737	1.0992	$10,131.4075
Digtl Circ - Other - C O - Hardwired - MCEP	357C	03	$213.8856	0.9835	$205.8739	1.0000	1.0000	1.0000	1.0000	2.5935	$533.9357	1.0571	$564.4234
Digtl Circ - Other - C O - Com Plug-In - MCEP	357C	08	$2.6216	0.9835	$2.5280	1.0000	1.0000	1.0000	1.0000	1.0000	$2.6776	1.0571	$2.8305
Digtl Circ - Other - C O - Def Plug-In - MCEP With Sp Stock	357C	09	$0.4968	0.9835	$0.4787	1.0829	1.0000	1.0000	1.0000	1.0000	$0.5393	1.0571	$0.5701
Digtl Circ - Other - C O - Combined - MCEP	357C	15	$0.0085	0.9835	$0.0082	1.0000	1.2210	1.0000	1.0000	1.0000	$0.0100	1.0571	$0.0105
Aerial Ca - Fiber	822C	00	$0.1683	0.9849	$0.1638	1.0000	2.3519	1.0000	1.0000	1.0000	$0.3851	1.0000	$0.3851
Buried Ca - Fiber	845C	00	$0.5120	1.0100	$0.5171	1.0000	3.9263	1.0000	1.0000	1.0000	$2.0303	1.0000	$2.0303
Underground Ca - Fiber	85C	00	$1.2155	0.9700	$1.1790	1.0000	1.9188	1.0000	1.0000	1.0000	$2.2599	1.0000	$2.2599

000521

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
N.1.4 - UPS - UNBUNDLED FRS 44.210 MBPS

	FRC	Investment	
Land - COE	20C	$200.2087	= Sum of Col C
Buildings - COE	10C	$2,982.7012	= Sum of Col E
Poles	1C	$0.1281	= Sum of Col G
Conduit Systems	4C	$2.1589	= Sum of Col I

1/25/99			A=Prev Page Col G	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)
	FRC	Sub FRC	Investment	Land Factor	Land Investment	Building Factor	Building Investment	Pole Factor	Pole Investment	Conduit Factor	Conduit Investment
Digital Elec Switch - C O Hardwired - SE&P	377C	07	$25.8071	0.0098	$0.2509	0.1460	$3.7386	0.0000	$0.0000	0.0000	$0.0000
Digital Elec Switch - C O Com Plug-In - SE&P	377C	08	$8,149.9084	0.0098	$79.8691	0.1460	$1,189.8868	0.0000	$0.0000	0.0000	$0.0000
Digital Elec Switch - C O Combined - SE&P	377C	08	$1,554.7016	0.0098	$15.2361	0.1460	$226.9864	0.0000	$0.0000	0.0000	$0.0000
Digital Elec Switch - C O Def Plug-In - SE&P w/Sp Stock	377C	10	$10,131.4075	0.0098	$99.2878	0.1460	$1,479.1855	0.0000	$0.0000	0.0000	$0.0000
Digtl Circ - Other - C O - Hardwired - MCEP	357C	03	$384.4234	0.0098	$5.5313	0.1460	$82.4058	0.0000	$0.0000	0.0000	$0.0000
Digtl Circ - Other - C O - Com Plug-in - MCEP	357C	08	$2.8305	0.0098	$0.0277	0.1460	$0.4133	0.0000	$0.0000	0.0000	$0.0000
Digtl Circ - Other - C O - Def Plug-in - MCEP With Sp Stock	357C	08	$0.5701	0.0098	$0.0056	0.1460	$0.0832	0.0000	$0.0000	0.0000	$0.0000
Digtl Circ - Other - C O - Combined - MCEP	357C	15	$0.0105	0.0098	$0.0001	0.1460	$0.0015	0.0000	$0.0000	0.0000	$0.0000
Aerial Ca - Fiber	822C	00	$0.3851	0.0000	$0.0000	0.0000	$0.0000	0.3273	$0.1261	0.0000	$0.0000
Buried Ca - Fiber	845C	00	$2.0303	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000
Underground Ca - Fiber	89C	00	$2.2588	0.0000	$0.0000	0.0000	$0.0000	0.0000	$0.0000	0.9544	$2.1589
					$200.2087		$2,982.7012		$0.1261		$2.1589

000522

Recurring Cost Development
Volume Sensitive

Florida
BLS 4 - UPS - [redacted] PRS 44,210 MRPS

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$200 2087	0 0000	$0 0000	0 0000	$16 0287	0 0463	$9 0756	0 0000	$0 0000	0 0085	$1 7016	$30 5883	0 0000	$0 0000	$30 5883
Buildings - COE	10C	$2 982 7012	0 0213	$63 6310	0 0788	$236 7857	0 0382	$107 9577	0 0525	$156 6009	0 0085	$25 3530	$589 3081	0 0000	$0 0000	$589 3081
Digital Elec Switch	377C	$19 861 6256	0 0825	$1,241 3516	0 0846	$1,282 1976	0 0298	$687 1189	0 0463	$918 7988	0 0085	$169 6238	$4 198 2907	0 0378	$748 7971	$4 945 0878
Digl Circ Other	357C	$567 8348	0 0852	$54 0788	0 0822	$76 3116	0 0285	$16 1883	0 0171	$9 7049	0 0085	$4 8266	$120 0820	0 0372	$21 1234	$141 2154
Poles	1C	$0 1261	0 0600	$0 0063	0 0858	$0 0070	0 0255	$0 0032	0 0150	$0 0020	0 0085	$0 0011	$0 0196	0 0243	$0 0031	$0 0226
Aerial Ca - Fiber	622C	$0 3851	0 0555	$0 0214	0 0831	$0 0243	0 0288	$0 0111	0 0025	$0 0010	0 0085	$0 0033	$0 0610	0 3733	$0 0090	$0 0700
Buried Ca Fiber	645C	$2 0303	0 0500	$0 1015	0 0867	$0 1353	0 0305	$0 0620	0 0018	$0 0038	0 0085	$0 0173	$0 3197	0 0234	$0 0475	$0 3672
Underground Ca Fiber	65C	$2 2588	0 0530	$0 1198	0 0847	$0 1483	0 0288	$0 0670	0 0031	$0 0068	0 0085	$0 0192	$0 3581	0 0232	$0 0524	$0 4115
Conduit Systems	4C	$2 1588	0 0186	$0 0420	0 0881	$0 1728	0 0367	$0 0791	0 0028	$0 0061	0 0085	$0 0183	$0 3184	0 0212	$0 0457	$0 3641
Annual Total		$23 818 3384											$4 838 588		$748 0783	$5 707 4482
Monthly Total (Annual Total / 12)													$411 8140		$64 0065	$475 8205

000523

Nonrecurring Cost Summary

Florida
N.1.4 - UPS - UNI/NNI FRS 44.210 MBPS

1/25/99

Nonrecurring Cost

	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$208.9389	$0.0000		$208.9389
Total Cost	$208.9389	$0.0000		$208.9389
Gross Receipts Tax Factor			X	1.0137
Cost (including Gross Receipts Tax)				$211.8008
Common Cost Factor			X	1.0512
Nonrecurring Economic Cost				**$222.6450**

000524

Nonrecurring Cost Development

Florida
N.1.4 - UPS - UNISIM FRS 44.210 MBPS

1/25/99

Function	JFC/ Payband	JFC/Payband Description	A Installation Worktime	B Disconnect Worktime	C Direct Labor Rate	D=AxC Install Cost	E=BxC Disconnect Cost	F Disconnect Discount Factor	G=ExF Discounted Disconnect Cost	H=D+G Direct Cost
DCSC - MT	471X	Acc Cust Advocate Cntr (ACAC)	1.5000	0.0000	$38.31	$57.4650	$0.0000	1.0000	$0.0000	$57.4650
WMC	4WXX	Work Management Center (WMC)	0.0500	0.0000	$34.37	$1.7185	$0.0000	1.0000	$0.0000	$1.7185
COWKGRP	431X	CO Install & Mtce Field - Ckt & Fac	0.4167	0.0000	$42.88	$17.8681	$0.0000	1.0000	$0.0000	$17.8681
CPG	470X	Circuit Provisioning Group (CPG)	0.0167	0.0000	$37.06	$0.6189	$0.0000	1.0000	$0.0000	$0.6189
CCM	31XX	Ntwk & Eng Planning (FG20)	1.0000	0.0000	$56.20	$56.2000	$0.0000	1.0000	$0.0000	$56.2000
ACAC	471X	Acc Cust Advocate Cntr (ACAC)	1.9585	0.0000	$38.31	$75.0684	$0.0000	1.0000	$0.0000	$75.0684
									Total	208.938843

Function	JFC/ Payband	JFC/Payband Description	Installation Worktime	Disconnect Worktime	TELRIC Labor Rate	Install Cost	Disconnect Cost	Disconnect Discount Factor	Discounted Disconnect Cost	TELRIC
DCSC - MT	471X	Acc Cust Advocate Cntr (ACAC)	1.5000	0.0000	$38.31	$57.4650	$0.0000	1.0000	$0.0000	$57.4650
WMC	4WXX	Work Management Center (WMC)	0.0500	0.0000	$34.37	$1.7185	$0.0000	1.0000	$0.0000	$1.7185
COWKGRP	431X	CO Install & Mtce Field - Ckt & Fac	0.4167	0.0000	$42.88	$17.8681	$0.0000	1.0000	$0.0000	$17.8681
CPG	470X	Circuit Provisioning Group (CPG)	0.0167	0.0000	$37.06	$0.6189	$0.0000	1.0000	$0.0000	$0.6189
CCM	31XX	Ntwk & Eng Planning (FG20)	1.0000	0.0000	$56.20	$56.2000	$0.0000	1.0000	$0.0000	$56.2000
ACAC	471X	Acc Cust Advocate Cntr (ACAC)	1.9585	0.0000	$38.31	$75.0684	$0.0000	1.0000	$0.0000	$75.0684
									Total	208.938843

0005325

Nonrecurring Cost Summary

Florida
N.1.5 - UPS - UNI/NNI FRS - DLCI

1/25/99

Nonrecurring Cost

	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$30.3300	$0.0000		$30.3300
Total Cost	$30.3300	$0.0000		$30.3300
Gross Receipts Tax Factor			X	1.0137
Cost (including Gross Receipts Tax)				$30.7455
Common Cost Factor			X	1.0512
Nonrecurring Economic Cost				**$32.3196**

925000

Nonrecurring Cost Development

Florida
M.1.5 - UPS - [illegible] FRS - DLCI

1/25/99			A	B	C	D=AxC	E=BxC	F	G=ExF	H=D+G
Function	JFC/ Payband	JFC/Payband Description	Installation Worktime	Disconnect Worktime	Direct Labor Rate	Install Cost	Disconnect Cost	Disconnect Discount Factor	Discounted Disconnect Cost	Direct Cost
DCSC - MT	471X	Acc Cust Advocate Cntr (ACAC)	0.7917	0.0000	$38.31	$30.3300	$0.0000	1.0000	$0.0000	$30.3300
									Total	30.330827

Function	JFC/ Payband	JFC/Payband Description	Installation Worktime	Disconnect Worktime	TELRIC Labor Rate	Install Cost	Disconnect Cost	Disconnect Discount Factor	Discounted Disconnect Cost	TELRIC
DCSC - MT	471X	Acc Cust Advocate Cntr (ACAC)	0.7917	0.0000	$38.31	$30.3300	$0.0000	1.0000	$0.0000	$30.3300
									Total	30.330827

000527

Recurring Cost Summary

Florida
N.1.6 - UPS - [illegible] FRS CIR - 0 BPS

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel. Sheets Cols L, N, & O	$0.0713	$0.0111		$0.0824				$0.0000
Total Monthly Cost	$0.0713	$0.0111		$0.0824	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$0.0836				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$0.0878				$0.0000

Total Monthly Economic Cost : $0.0878

000528

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
N.1.8 - UPS - [illegible] FRS CIR - 0 SPS

1/25/99			A	B	C=AxB	D1	D2	D3	D4	D5	E=Cx(D1xD2 x xD5)	F	G=ExF
						In-Plant Factors (Default = 1)							
	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-In Inventory Factor	Start Factor	Telco Factor	Plug-In Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
Digital Elec Switch - C O Def Plug-In - SE&P w/Sp Stock	377C	10	$2.9081	0.9833	$2.8594	1.0629	1.0000	1.0060	1.0800	1.0000	$3.2217	1.0982	$3.5413

000529

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
N.1.6 - UPS - UNIGEN FRS CIR - 0 BPS

	FRC	Investment	
Land - COE	20C	$0 0347	= Sum of Col C
Buildings - COE	10C	$0 5170	= Sum of Col E

1/25/99			A=Prev Page Col G	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)
	FRC	Sub FRC	Investment	Land Factor	Land Investment	Building Factor	Building Investment	Pole Factor	Pole Investment *1	Conduit Factor	Conduit Investment
Digital Elec Switch - C O Def Plug-In - SE&P w/Sp Stock	377C	10	$3 5413	0 0098	$0 0347	0 1460	$0 5170	0 0000	$0 0000	0 0000	$0 0000
					$0 0347		$0 5170		$0 0000		$0 0000

000530

Recurring Cost Development
Volume Sensitive

Florida
IN 1.5 - UPS - UR8888 FRS CIR - 0 BPS

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TEL/RIC
Land - COE	20C	$0.0347	0.0000	$0.0000	0.0959	$0.0034	0.0453	$0.0016	0.0000	$0.0000	0.0085	$0.0003	$0.0053	0.0000	$0.0000	$0.0053
Buildings - COE	10C	$0.5170	0.0213	$0.0110	0.0788	$0.0408	0.0362	$0.0187	0.0525	$0.0271	0.0085	$0.0044	$0.1022	0.0000	$0.0000	$0.1022
Digital Elec Switch	37FC	$3.5413	0.0625	$0.2213	0.0548	$0.2298	0.0298	$0.1047	0.0483	$0.1638	0.0085	$0.0301	$0.7485	0.0378	$0.1332	$0.8817
Annual Total		$4.0930											$0.8560		$0.1332	$0.9891
Monthly Total (Annual Total / 12)													$0.0713		$0.0111	$0.0824

000531

Recurring Cost Summary

Florida
NL1.7 - UPS - UNIVAM FRS CIR - 1 - 32 KBPS

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel. Sheets Cols L, N, & O	$0.3567	$0.0555		$0.4121				$0.0000
Total Monthly Cost	$0.3567	$0.0555		$0.4121	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$0.4178				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$0.4392				$0.0000

Total Monthly Economic Cost : $0.4392

000532

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
N.1.7 - UPS - UNBNN FRS CIR - 1 - 32 KBPS

1/25/99

	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 Plug-In Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-In Factor	D5 Hardwire Factor	E=Cx(D1xD2 x D3xD4 xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Digital Elec Switch - C O Def Plug-In - SE&P w/Sp. Stock	377C	90	$14.5406	0.9833	$14.2972	1.0629	1.0000	1.0000	1.0600	1.0000	$16.1083	1.0992	$17.7063

000533

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
N.1.7 - UPS - UNWIRE FRS CIR - 1 - 32 KBPS

	FRC	Investment	
Land - COE	20C	$0 1735	= Sum of Col C
Buildings - COE	10C	$2 5851	= Sum of Col E

1/25/99	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Digital Elec Switch - C O Def Plug-In - SE&P w/Sp Stock	377C	10	$17 7063	0 0098	$0 1735	0 1460	$2 5851	0 0000	$0 0000	0 0000	$0 0000
					$0 1735		$2 5851		$0 0000		$0 0000

Recurring Cost Development
Volume Sensitive

Florida
M.1.7 - UPS - [illegible] FRS CIR - 1 - 28 KBPS

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$0.1735	0.0000	$0.0000	0.0990	$0.0172	0.0453	$0.0079	0.0000	$0.0000	0.0085	$0.0015	$0.0265	0.0000	$0.0000	$0.0265
Buildings - COE	10C	$2.5851	0.0213	$0.0551	0.0790	$0.2043	0.0362	$0.0936	0.0525	$0.1357	0.0085	$0.0220	$0.5108	0.0000	$0.0000	$0.5108
Digital Elec Switch	37FC	$17.7083	0.0825	$1.1086	0.0846	$1.1431	0.0298	$0.5234	0.0463	$0.8191	0.0085	$0.1505	$3.7427	0.0376	$0.6658	$4.4085
Annual Total		$20.4849											$4.2800		$0.6658	$4.9457
Monthly Total (Annual Total / 12)													$0.3567		$0.0555	$0.4121

000535

Recurring Cost Summary

Florida
N.1.8 - UPS - UNI/NNI FRS CIR - 32 - 56 KBPS

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Dovel. Sheets Cols L, N, & O	$0.6242	$0.0971		$0.7213				$0.0000
Total Monthly Cost	$0.6242	$0.0971		$0.7213	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$0.7311				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$0.7686				$0.0000

Total Monthly Economic Cost : $0.7686

000536

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
N.1.8 - UPS - [illegible] FRS CIR - 32 - 56 KBPS

1/25/99			A	B	C=AxB	D1	D2	D3	D4	D5	E=CxD1xD2 x ...xD5	F	G=ExF
						In-Plant Factors (Default = 1)							
	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-In Inventory Factor	Mat'l Factor	Telco Factor	Plug-In Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
Digital Elec Switch - C O Def Plug In - SE&P w/Sp Stock	377C	10	$25.4480	0.9833	$25.0202	1.0829	1.0000	1.0000	1.0800	1.0000	$28.1898	1.0992	$30.9860

000537

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
N.1.8 - UPS - UNIX66 FRS CIR - 32 - 56 KBPS

	FRC	Investment	
Land - COE	20C	$0.3037	= Sum of Col C
Buildings - COE	10C	$4.5240	= Sum of Col E

1/25/99

	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Digital Elec Switch - C O Def Plug-In - SE&P w/Sp Stock	377C	10	$30.9860	0.0098	$0.3037	0.1460	$4.5240	0.0000	$0.0000	0.0000	$0.0000
					$0.3037		$4.5240		$0.0000		$0.0000

000538

Recurring Cost Development
Volume Sensitive

Florida
IL1.5 - UPS - [redacted] FRS CIR - X2 - 56 KBPS

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FBC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$0.3037	0.0000	$0.0000	0.0990	$0.0301	0.0453	$0.0138	0.0000	$0.0000	0.0085	$0.0026	$0.0464	0.0000	$0.0000	$0.0464
Buildings - COE	10C	$4.5240	0.0213	$0.0965	0.0790	$0.3576	0.0362	$0.1637	0.0525	$0.2375	0.0085	$0.0385	$0.8938	0.0000	$0.0000	$0.8938
Digital Elec Switch	377C	$30.9880	0.0625	$1.8388	0.0648	$2.0003	0.0298	$0.9180	0.0463	$1.4334	0.0085	$0.2634	$6.5497	0.0376	$1.1651	$7.7148
Annual Total		$35.8158											$7.4900		$1.1651	$8.6550
Monthly Total (Annual Total / 12)													$0.6242		$0.0971	$0.7213

00053639

Recurring Cost Summary

Florida
NL1.9 - UPS - UBR/NNI FRS CIR - 56 - 64 KBPS

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel. Sheets Cols L, N, & O	$0.7133	$0.1110		$0.8243				$0.0000
Total Monthly Cost	$0.7133	$0.1110		$0.8243	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$0.8356				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$0.8784				$0.0000

Total Monthly Economic Cost : $0.8784

000540

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
N.1.9 - UPS - Unbind FRS CIR - 56 - 64 KBPS

1/25/99

	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 Plug-In Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-In Factor	D5 Hardwire Factor	E=C x(D1 xD2 x xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Digital Elec Switch - C O Def Plug-In - SE&P w/Sp Stock	377C	10	$29 0811	0 9833	$28 5845	1 0629	1 0000	1 0000	1 0600	1 0000	$32 2167	1 0992	$35 4126

000541

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
N.1.9 - UPS - [redacted] FRS CIR - 56 - 64 KBPS

	FRC	Investment	
Land - COE	20C	$0 3470	= Sum of Col C
Buildings - COE	10C	$5 1702	= Sum of Col E

1/25/99

	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Fac'tor	G=(AxF) Pole Im stment	H Conduit Factor	I=(AxH) Conduit Investment
Digital Elec Switch - C O Def Plug-In - SE&P w/Sp Stock	377C	10	$35 4126	0 0098	$0 3470	0 1460	$5 1702	0 0000	$0 0000	0 0000	$0 0000
					$0 3470		$5 1702		$0 0000		$0 0000

000542

Recurring Cost Development
Volume Sensitive

Flexible
N.1.9 - UPS - [redacted] FRS CIR - 56 - 64 KBPS

V25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FPIC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$0.3479	0.0000	$0.0000	0.0000	$0.0344	0.0453	$0.0157	0.0009	$0.0000	0.0000	$0.0029	$0.0530	0.0000	$0.0000	$0.0530
Buildings - COE	10C	$5.1702	0.0213	$0.1103	0.0788	$0.4087	0.0362	$0.1871	0.0825	$0.2715	0.0085	$0.0439	$1.3215	0.0000	$0.0000	$1.0215
Digital Exc Switch	37PC	$35.4126	0.0825	$2.2133	0.0848	$2.2881	0.0298	$1.0468	0.0463	$1.6382	0.0085	$0.3010	$7.4854	0.0378	$1.3315	$9.8169
Annual Total		$40.9298											$9.5600		$1.3315	$10.8915
Monthly Total (Annual Total / 12)													$0.7133		$0.1110	$0.8243

000543

Recurring Cost Summary

Florida
N.1.10 - UPS - UNI/NNI FRS CIR - 64 - 128 KBPS

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel. Sheets Cols L, N, & O	$1.4267	$0.2219		$1.6486				$0.0000
Total Monthly Cost	$1.4267	$0.2219		$1.6486	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$1.6712				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$1.7567				$0.0000

Total Monthly Economic Cost : $1.7567

000544

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
N.1.10 - UPS - Unitized FRS CIR - 64 - 128 KBPS

1/25/99			A	B	C=AxB	D1	D2	D3	D4	D5	E=CxD1xD2xD3xD4xD5	F	G=ExF
						In-Plant Factors (Default = 1)							
	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-In Inventory Factor	Mat'l Factor	Telco Factor	Plug-In Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment Alloc Power Loading	Total Investment
Digital Elec Switch - C O Def Plug-In - SE&P w/Sp Stock	377C	10	$58.1622	0.9833	$57.1880	1.0529	1.0000	1.0000	1.0800	1.0000	$64.4334	1.0992	$70.8251

000543

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
N.1.10 - UPS - [illegible] FRS CIR - 64 - 128 KBPS

	FRC	Investment	
Land COE	20C	$0 6941	= Sum of Col C
Buildings - COE	10C	$10 3405	= Sum of Col E

1/25/99			A=Prev Page Col G	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)
	FRC	Sub FRC	Investment	Land Factor	Land Investment	Building Factor	Building Investment	Pole Factor	Pole Investment	Conduit Factor	Conduit Investment
Digital Elec Switch - C O Del Plug-In - SE&P w/Sp Stock	377C	10	$70 8251	0 0098	$0 6941	0 1460	$10 3405	0.0000	$0 0000	0 0000	$0 0000
					$0 6941		$10 3405		$0 0000		$0 0000

0005A6

Recurring Cost Summary

Florida
N.1.11 - UPS - UNI/NNI FRS CIR - 128 - 256 KBPS

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel. Sheets Cols L, N, & O	$2.8533	$0.4438		$3.2972				$0.0000
Total Monthly Cost	$2.8533	$0.4438		$3.2972	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$3.3423				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$3.5134				$0.0000

Total Monthly Economic Cost : $3.5134

000548

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
IILL11 - UPS - UNIMM FRS CIR - 128 - 256 KBPS

1/25/99			A	B	C=AxB	D1	D2	D3	D4	D5	E=Cx(D1xD2 x xD5)	F	G=ExF
						In-Plant Factors (Default = 1)							
	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-In Inventory Factor	Mat'l Factor	Telco Factor	Plug-In Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment Alor Power Loading	Total Investment
Digital Elec Switch - C O Del Plug-In - SE&P w/Sp Stock	377C	10	$116.3244	0.9833	$114.3780	1.0629	1.0000	1.0000	1.0600	1.0000	$128.8667	1.0992	$141.6503

GTS000543

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
NL1.11 - UPS - [redacted] FRS CIR - 128 - 256 KBPS

	FRC	Investment	
Land - COE	20C	$1 3882	= Sum of Col C
Buildings - COE	10C	$20 6809	= Sum of Col E

1/25/99

	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Digital Elec Switch - C O Def Plug-In - SE&P w/Sp Stock	377C	10	$141.6503	0 0096	$1 3882	0 1460	$20 6809	0 0000	$0 0000	0 0000	$0 0000
					$1 3882		$20 6809		$0 0000		$0 0000

000550

Recurring Cost Development
Volume Sensitive

Florida
N.E.11 - UPS - [illegible] PRS CIR - 128 - 256 KBPS

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$1.3882	0.0000	$0.0000	0.0990	$0.1374	0.0453	$0.0629	0.0000	$0.0000	0.0085	$0.0118	$0.2122	0.0000	$0.0000	$0.2122
Buildings - COE	10C	$28.6808	0.0213	$0.4412	0.0790	$1.6347	0.0382	$0.7905	0.0525	$1.0858	0.0085	$0.1758	$4.0861	0.0000	$0.0000	$4.0861
Digital Elec Switch	377C	$141.6503	0.0825	$8.6531	0.0846	$8.1445	0.0298	$4.1872	0.0483	$6.5527	0.0085	$1.2040	$29.9416	0.0376	$5.3261	$35.2677
Annual Total		$183.7194											$34.2398		$5.3261	$39.5659
Monthly Total (Annual Total / 12)													$2.8533		$0.4438	$3.2972

TSS000

Recurring Cost Summary

Florida
N.1.12 - UPS - UNI/NNI FRS CIR - 256 - 384 KBPS

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel Sheets Cols L, N, & O	$4.2800	$0.6658		$4.9457				$0.0000
Total Monthly Cost	$4.2800	$0.6658		$4.9457	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$5.0135				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$5.2702				$0.0000

Total Monthly Economic Cost : $5.2702

000552

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
N.1.12 - UPS - [illegible] FRS CIR - 256 - 384 KBPS

1/25/99			A	B	C=AxB	D1	D2	D3	D4	D5	E=Cx(D1xD2 x xD5)	F	G=ExF
						In-Plant Factors (Default = 1)							
	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-In Inventory Factor	Mat'l Factor	Telco Factor	Plug-In Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
Digital Elec Switch - C O Del Plug-In - SE&P w/Sp Stock	377C	10	$174.4867	0.9833	$171.5670	1.0829	1.0000	1.0000	1.0600	1.0000	$193.3001	1.0992	$212.4754

000553

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
N.1.12 - UPS - UNIVANI FRS CIR - 256 - 384 KBPS

	FRC	Investment	
Land - COE	20C	$2 0823	= Sum of Col C
Buildings - COE	10C	$31 0214	= Sum of Col E

1/25/99

	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Digital Elec Switch - C O Def Plug-In - SE&P w/Sp Stock	377C	10	$212 4754	0 0098	$2 0823	0 1460	$31 0214	0 0000	$0 0000	0 0000	$0 0000
					$2 0823		$31 0214		$0 0000		$0 0000

000554

Recurring Cost Development
Volume Sensitive

Florida
IL1.12 - UPS - UNIVERSAL FRS CIR - 256 - 384 KBPS

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$2 0823	0 0000	$0 0000	0 0000	$0 2081	0 0453	$0 0944	0 0000	$0 0000	0 0085	$0 0177	$0 3182	0 0000	$0 0000	$0 3182
Buildings - COE	10C	$31 0214	0 0213	$0 6610	0 0780	$2 4521	0 0362	$1 1228	0 0525	$1 6287	0 0085	$0 2637	$8 1291	0 0000	$0 0000	$8 1291
Digital Elec Switch	377C	$212 4754	0 0625	$13 2797	0 0616	$13 7167	0 0298	$6 2809	0 0483	$9 6291	0 0085	$1 8080	44 9124	0 0378	$7 9891	$52 9015
Annual Total		$245 5791											$61 3597		$7 9891	$69 3488
Monthly Total (Annual Total / 12)													$4 2800		$0 6658	$4 9457

000555

Recurring Cost Summary

Florida
N.1.13 - UPS - UNI/NNI FRS CIR - 384 - 512 KBPS

1/25/99

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Devel Sheets Cols L, N, & O	$5.7066	$0.8877	$6.5943			$0.0000
Total Monthly Cost	$5.7066	$0.8877	$6.5943	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0137			X 1.0137
Cost (including Gross Receipts Tax)			$6.6846			$0.0000
Common Cost Factor			X 1.0512			X 1.0512
Monthly Economic Cost			$7.0269			$0.0000

Total Monthly Economic Cost : $7.0269

0005556

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
IL1.13 - UPS - [illegible] FRS CIR - 384 - 512 KBPS

1/25/99

	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 Plug-in Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-in Factor	D5 Hardwire Factor	E=Cx(D1xD2 x zD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
						In-Plant Factors (Default = 1)							
Digital Elec Switch - C O Del Plug-In - SE&P w/Sp Stock	377C	10	$232.8488	0.9833	$228.7580	1.0628	1.0000	1.0000	1.0800	1.0000	$757.7334	1.0992	$283.3006

000557

Land, Building, Pole, and Conduit Investment Development
Volu ne Sensitive

Florida
N.1.13 - UPS - US8988 FRS CIR - 384 - 512 KBPS

	FRC	Investment	
Land - COE	20C	$2 7763	= Sum of Col C
Buildings - COE	10C	$41.3619	= Sum of Col E

1/25/99

	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Digital Elec Switch - C C Def Plug-In SE&P w/Sp Stock	377C	10	$283 3008	0 0098	$2 7763	0 1460	$41 3619	0 0000	$0 0000	0 0000	$0 0000
					$2 7763		$41 3619		$0 0000		$0 0000

000538

Recurring Cost Development
Volume Sensitive

Florida
ILEC - UPS - [redacted] - 384 - 512 KBPS

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$2 7763	0 0000	$0 0000	0980	$0 2740	0 0453	$0 1258	0 0000	$0 0000	0 0085	$0 0236	$0 4243	0 0000	$0 0000	$0 4243
Buildings - COE	10C	$41 3619	0 0213	$0 8824	0 0780	$3 2284	0 0382	$1 4971	0 0525	$2 1716	0 0085	$0 3516	$8 1721	0 0000	$0 0000	$8 1721
Digital Elec Switch	377C	$283 3008	0 0625	$17 7063	0 0846	$16 2888	0 0298	$8 3745	0 0463	$13 1055	0 0085	$2 4081	$59 8832	0 0378	$10 6521	$70 5353
Annual Total		$327 4388											$68 4796		$10 6521	$79 1317
Monthly Total (Annual Total / 12)													$5 7066		$0 8877	$6 5943

000559

Recurring Cost Summary

Florida
N.1.14 - UPS - UNI/NNI FRS CIR - 512 - 768 KBPS

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel Sheets Cols L, N, & O	$8.5600	$1.3315		$9.8915				$0.0000
Total Monthly Cost	$8.5600	$1.3315		$9.8915	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$10.0270				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$10.5403				$0.0000

Total Monthly Economic Cost : $10.5403

095060

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
N.1.14 - UPS - UNBNN FRS CIR - 512 - 768 KBPS

1/25/99			A	B	C=AxB	D1	D2	D3	D4	D5	E=Cx(D1xD2 x xD5)	F	G=ExF
						In-Plant Factors (Default = 1)							
	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-In Inventory Factor	Mat'l Factor	Telco Factor	Plug-In Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
Digital Elec Switch - C O Def Plug-In - SE&P w/Sp Stock	377C	10	$348.9733	0.9833	$343.1340	1.0629	1.0000	1.0000	1.0600	1.0000	$386.6001	1.0992	$424.9509

000561

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
N.1.14 - UPS - UNBNBI FRS CIR - 512 - 768 KBPS

	FRC	Investment	
Land - COE	20C	$4 1645	= Sum of Col C
Buildings - COE	10C	$62.0428	= Sum of Col E

1/25/99

	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G= \uF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Digital Elec Switch - C O Del Plug-In - SE&P w/Sp Stock	377C	10	$424 9509	0 0098	$4 1645	0 1460	$62 0428	0 0000	$0 0000	0 0000	$0 0000
					$4 1645		$62 0428		$0 0000		$0 0000

225000

Recurring Cost Development
Volume Sensitive

Florida
IN 1.14 - UPS - [redacted] PRS CIR - 512 - 768 KBPS

1/25/99		A=Prev. Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$4 1645	0 0000	$0 0000	0 0880	$0 4123	0 0453	$0 1886	0 0000	$0 0000	0 0085	$0 0354	$0 6365	0 0000	$0 0000	$0 6365
Buildings - COE	10C	$62 0428	0 0213	$1 3238	0 0780	$4 8042	0 0362	$2 2456	0 0525	$3 2574	0 0085	$0 5274	$12 2582	0 0000	$0 0000	$12 2582
Digital Elec Switch	377C	$424 9509	0 0825	$26 5594	0 0848	$27 4334	0 0298	$12 5617	0 0483	$19 6582	0 0085	$3 6121	$89 8248	0 0378	$15 9782	$105 8030
Annual Total		$491 1582											$102 7195		$15 9782	$118 6977
Monthly Total (Annual Total / 12)													$8 5600		$1 3315	$9 8915

000563

Recurring Cost Summary

Florida
N.1.15 - UPS - UNIVIS FRS CIR - 768 - 1.536 MBPS

1/25/99

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Devel. Sheets Cols L, N, & O	$17.1199	$2.6630	$19.7829			$0.0000
Total Monthly Cost	$17.1199	$2.6630	$19.7829	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0137			X 1.0137
Cost (including Gross Receipts Tax)			$20.0539			$0.0000
Common Cost Factor			X 1.0512			X 1.0512
Monthly Economic Cost			$21.0807			$0.0000

Total Monthly Economic Cost : $21.0807

000564

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
IL1.1S - UPS - [illegible] FRS CIR - 768 - 1.536 MBPS

1/25/99

	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	In-Plant Factors (Default = 1) D1 Plug-In Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-In Factor	D5 Hardwire Factor	E=Cx(D1xD2 x xD5) Plant Investment	F Supporting Equipment &Ser Power Loading	G=ExF Total Investment
Digital Elec Switch - C O Del Plug-In - SE&P w/Sp Stock	377C	10	$697.9467	0.9833	$686.2679	1.0529	1.0000	1.0000	1.0600	1.0000	$773.2002	1.0992	$849.9017

005065

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
N.1.15 - UPS - UNI/NNI FRS CIR - 768 - 1.536 MBPS

	FRC	Investment	
Land - COE	20C	$8.3290	= Sum of Col C
Buildings - COE	10C	$124.0856	= Sum of Col E

1/25/99			A=Prev Page Col G	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)
	FRC	Sub FRC	Investment	Land Factor	Land Investment	Building Factor	Building Investment	Pole Factor	Pole Investm. xl	Conduit Factor	Conduit Investment
Digital Elec Switch - C O Def Plug-In - SE&P w/Sp. Stock	377C	10	$849.9017	0.0098	$8.3290	0.1460	$124.0856	0.0000	$0.0000	0.0000	$0.0000
					$8.3290		$124.0856		$0.0000		$0.0000

000526

Recurring Cost Development
Volume Sensitive

Florida
IL1.1S - UPS - [illegible] FRS CIR - 768 - 1.536 MBPS

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$8 3290	0 0000	$0 0000	0 0880	$0 8246	0 0453	$0 3776	0 0000	$0 0000	0 0086	$0 0708	$1 27[illegible]	0 0000	$0 0000	$1 2729
Buildings - COE	10C	$124 0858	0 0213	$2 8472	0 0780	$9 6083	0 0362	$4 4912	0 0525	$6 5149	0 0086	$1 0647	$24 5163	0 0000	$0 0000	$24 5163
Digital Elec Switch	377C	$848 9017	0 0825	$53 1188	0 0848	$54 8667	0 0298	$25 1735	0 0463	$39 3185	0 0085	$7 2242	$179 6497	0 0376	$31 9563	$211 6060
Annual Total		$982 3164											$205 4389		$31 9563	$237 3952
Monthly Total (Annual Total / 12)													$17 1199		$2 6630	$19 7829

000567

Recurring Cost Summary

Florida
N.1.16 - UPS - UNI/NNI FRS CIR - 1.536 - 4 MBPS

1/25/99

	Volume Sensitive			Volume Insensitive		
	Direct Cost	Shared Cost	TELRIC	Direct Cost	Shared Cost	TELRIC
Recurring Cost Devel Sheets Cols L, N, & O	$42.7998	$6.6576	$49.4573			$0.0000
Total Monthly Cost	$42.7998	$6.6576	$49.4573	$0.0000	$0.0000	$0.0000
Gross Receipts Tax Factor			X 1.0137			X 1.0137
Cost (including Gross Receipts Tax)			$50.1348			$0.0000
Common Cost Factor			X 1.0512			X 1.0512
Monthly Economic Cost			$52.7017			$0.0000

Total Monthly Economic Cost : $52.7017

000563

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
N.1.16 - UPS - UNIGNI FRS CIR - 1.536 - 4 MBPS

1/25/99

	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 In-Plant Factors (Default = 1) Plug-In Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-In Factor	D5 Hardware Factor	E=Cx(D1xD2 x xD5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=ExF Total Investment
Digital Elec Switch - C.O Def Plug-In - SE&P w/Sp Stock	377C	10	$1,744.8867	0.9833	$1,715.6888	1.0829	1.0000	1.0000	1.0600	1.0000	$1,933.0006	1.0992	$2,124.7543

695000

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
IL1.16 - UPS - US8888 FRS CIR - 1.536 - 4 MBPS

	FRC	Investment	
Land - COE	20(	$20.8226	= Sum of Col C
Buildings - COE	10C	$310.2141	= Sum of Col E

1/25/99			A=Prev Page Col G	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)
	FRC	Sub FRC	Investment	Land Factor	Land Investment	Building Factor	Building Investment	Pole Factor	Pole Investment	Conduit Factor	Conduit Investment
Digital Elec Switch - C O Def Plug-In - SE&P w/Sp Stock	377C	10	$2,124.7543	0.0098	$20.8226	0.1460	$310.2141	0.0000	$0.0000	0.0000	$0.0000
					$20.8226		$310.2141		$0.0000		$0.0000

000570

Recurring Cost Development
Volume Sensitive

Flexible
E.S.10 - UPS - [illegible] FRS CIR - 1.536 - 4 MBPS

1/25/98		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$20.6726	0.0000	$0.0000	0.0000	$2.0814	0.0453	$0.9439	0.0000	$0.0000	0.0085	$0.1770	$3.1824	0.0000	$0.0000	$3.1824
Buildings - COE	10C	$310.2141	0.0213	$6.6178	0.0799	$24.7808	0.0362	$11.2281	0.0525	$16.2872	0.0085	$2.6368	$61.2908	0.0000	$0.0000	$61.2908
Digital Elec Switch	37FC	$2,124.7543	0.0625	$132.7971	0.0646	$137.1688	0.0298	$62.8097	0.0463	$98.2911	0.0085	$18.0604	$449.1242	0.0376	$79.8808	$529.0149
Annual Total		$2,456.7610											$513.5973		$79.8808	$593.4880
Monthly Total (Annual Total / 12)													$42.7998		$6.6567	$49.4573

T-ISDN

Recurring Cost Summary

Florida
N.1.17 - UPS - UNBNN FRS CIR - 4 - 10 MBPS

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel Sheets Cols L, N, & O	$108.4261	$16.6658		$125.2919				$0.0000
Total Monthly Cost	$108.4261	$16.6658		$125.2919	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$127.0080				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$133.5109				$0.0000

Total Monthly Economic Cost : $133.5109

000572

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
N.1.17 - UPS - [illegible] FRS CIR - 4 - 10 MBPS

1/25/99			A	B	C=AxB	D1	D2	D3	D4	D5	E=Cx(D1xD2 x xD5)	F	G=ExF
						In-Plant Factors (Default = 1)							
	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-In Inventory Factor	Mat'l Factor	Telco Factor	Plug-In Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
Digital Elec Switch - C O Def Plug-In - SE&P w/Sp Stock	377C	10	$4,420 3290	0 9833	$4,346 3636	1 0629	1 0000	1 0000	1 0800	1 0000	$4,898 9349	1 0992	$5,382 7108

000573

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
N.1.17 - UPS - URBAN FRS CIR - 4 - 16 MBPS

	FRC	Investment	
Land - COE	20C	$52.7506	= Sum of Col C
Buildings - COE	10C	$785.8758	= Sum of Col E

1/25/99			A=Prev Page Col G	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)
	FRC	Sub FRC	Investment	Land Factor	Land Investment	Building Factor	Building Investment	Pole Factor	Pole Investment	Conduit Factor	Conduit Investment
Digital Elec Switch - C O Def Plug-In - SE&P w/Sp Stock	377C	10	$5,382 7108	0.0098	$52 7506	0 1460	$785 8758	0.0000	$0 0000	0 0000	$0 0000
					$52 7506		$785 8758		$0 0000		$0 0000

000574

Recurring Cost Development
Volume Sensitive

Florida
M.S.17 - UPS - USWEST PRS CIR - 4 - 10 MBPS

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$52.7508	0.0000	$0.0000	0.0880	$5.2223	0.0453	$2.3913	0.0000	$0.0000	0.0085	$0.4484	$8.0620	0.0000	$0.0000	$8.0620
Buildings - COE	10C	$785.8758	0.0213	$16.7853	0.0780	$62.1193	0.0382	$28.4445	0.0525	$41.2808	0.0085	$6.6799	$155.2899	0.0000	$0.0000	$155.2899
Digital Elec Switch	377C	$5,382.7109	0.0625	$336.4194	0.0646	$347.4891	0.0268	$158.1154	0.0463	$249.0042	0.0085	$45.7530	$1,137.7812	0.0378	$202.3899	$1,340.1711
Annual Total		$6,221.3372											$1,301.1131		$202.3899	$1,503.5031
Monthly Total (Annual Total / 12)													$108.4261		$16.8658	$125.2919

000573

Recurring Cost Summary

Florida
N.1.18 - UPS - UNI/NNI FRS CIR - 10 - 16 MBPS

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel. Sheets Cols L, N, & O	$173.3391	$26.9631		$200.3022				$0.0000
Total Monthly Cost	$173.3391	$26.9631		$200.3022	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$203.0458				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$213.4417				$0.0000

Total Monthly Economic Cost : $213.4417

000576

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
M.1.10 - UPS - [illegible] FRS CIR - 10 - 16 MBPS

1/25/99

	FRC	Sub FRC	A Material	B Inflation Factor	C=AxB Adjusted Material	D1 Plug-In Inventory Factor	D2 Mat'l Factor	D3 Telco Factor	D4 Plug-In Factor	D5 Hardwire Factor	E=C x (D1 x D2 x ... x D5) In-Plant Investment	F Supporting Equipment &/or Power Loading	G=E x F Total Investment
						In-Plant Factors (Default = 1)							
Digital Elec Switch - C O Def Plug-In - SE&P w/Sp Stock	377C	10	$7,086.7101	0.9833	$6,948.4829	1.0829	1.0000	1.0000	1.0800	1.0000	$7,828.6525	1.0992	$8,605.2548

0005777

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
N.1.18 - UPS - UNIGEM FR8 CIR - 16 - 16 MBPS

	FRC	Investment	
Land COE	20C	$84 3315	= Sum of Col C
Buildings COE	10C	$1,256 3672	= Sum of Col E

1/25/99			A=Prev Page Col G	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)
	FRC	Sub FRC	Investment	Land Factor	Land Investment	Building Factor	Building Investment	Pole Factor	Pole Investment	Conduit Factor	Conduit Investment
Digital Elec Switch - C O Del Plug-In - SE&P w/Sp Stock	377C	10	$8,805 2548	0 0096	$84 3315	0 1460	$1,256 3672	0 0000	$0 0000	0 0000	$0 0000
					$84 3315		$1,256 3672		$0 0000		$0 0000

000573

Recurring Cost Development
Volume Sensitive

Florida
IL1 10 - UPS - US0000 PRS CIR - 10 - 10 MBPS

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$84 3315	0 0000	$0 0000	0 0000	$0 3488	0 0453	$3 8229	0 0000	$0 0000	0 0085	$0 7164	$12 8886	0 0000	$0 0000	$12 8886
Buildings - COE	10C	$1 256 3672	0 0213	$26 8025	0 0780	$98 3082	0 0362	$45 4737	0 0525	$65 9830	0 0085	$10 6791	$248 2276	0 0000	$0 0000	$248 2276
Digital Elec Switch	377C	$8 805 2548	0 0625	$537 8284	0 0846	$556 5254	0 0298	$254 3753	0 0463	$388 0791	0 0085	$73 1447	$1 818 9529	0 0378	$325 5576	$2 142 5105
Annual Total		$9 945 9535											$2 080 0690		$325 5576	$2 403 6266
Monthly Total (Annual Total / 12)													$173 3391		$26 9631	$200 3022

000579

Recurring Cost Summary

Florida
N.1.19 - UPS - UNI/NNI FRS CIR - 16 - 34 MBPS

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel. Sheets Cols L, N, & O	$368.6487	$57.3438		$425.9925				$0.0000
Total Monthly Cost	$368.6487	$57.3438		$425.9925	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137			X	1.0137
Cost (including Gross Receipts Tax)				$431.8274				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$453.9369				$0.0000

Total Monthly Economic Cost : $453.9369

000580

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
N.1.19 - UPS - UNIVERSAL FRS CIR - 16 - 34 MBPS

1/25/99			A	B	C=AxB	D1	D2	D3	D4	D5	E=CX(D1xD2 x xD5)	F	G=ExF
						In-Plant Factors (Default = 1)							
	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-In Inventory Factor	Man'l Factor	Telco Factor	Plug-In Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
Digital Elec Switch - C O Del Plug-In - SE&P w/Sp Stock	377C	10	$15,029.1185	0.9833	$14,777.6363	1.0829	1.0000	1.0000	1.0800	1.0000	$16,649.5786	1.0992	$18,301.2168

000581

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
N.1.19 - UPS - UNBNN FRS CIR - 16 - 34 MBPS

	FRC	Investment	
Land - COE	20C	$179.3519	= Sum of Col C
Buildings - COE	10C	$2,671.9776	= Sum of Col E

1/25/99

	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Digital Elec Switch - C D Del Plug-In - SE&P w/Sp Stock	377C	10	$18,301.2168	0.0098	$179.3519	0.1460	$2,671.9776	0.0000	$0.0000	0.0000	$0.0000
					$179.3519		$2,671.9776		$0.0000		$0.0000

000582

Recurring Cost Development
Volume Sensitive

Florida
IL1.1B - UPS - [redacted] PRS CSR - 16 - 24 ISDPS

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	PRS	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$179.3618	0.0000	$0.0000	0.0880	$17.7588	0.0453	$8.1304	0.0000	$0.0000	0.0085	$1.5245	$27.4107	0.0000	$0.0000	$27.4107
Buildings - COE	10C	$2,671.8778	0.0213	$57.0022	0.0780	$211.2087	0.0382	$86.7112	0.0525	$140.2988	0.0085	$22.7118	$527.9177	0.0000	$0.0000	$527.9177
Digital Elec Switch	37IC	$18,301.2166	0.0625	$1,143.8260	0.0846	$1,161.4630	0.0298	$540.9825	0.0483	$846.6143	0.0085	$155.5803	$3,888.4562	0.0376	$668.1258	$4,556.5819
Annual Total		$21,152.5483											$4,423.7846		$668.1258	$5,111.9104
Monthly Total (Annual Total ÷ 12)													$368.6487		$57.3438	$425.9925

000583

Recurring Cost Summary

Florida
N.1.28 - UPS - UNI/NNI FRS CIR - 34 - 44.210 MB/PS

1/25/99

	Volume Sensitive				Volume Insensitive			
	Direct Cost	Shared Cost		TELRIC	Direct Cost	Shared Cost		TELRIC
Recurring Cost Devel Sheets Cols L, N, & O	$479.3575	$74.5647		$553.9222				$0.0000
Total Monthly Cost	$479.3575	$74.5647		$553.9222	$0.0000	$0.0000		$0.0000
Gross Receipts Tax Factor			X	1.0137				1.0137
Cost (including Gross Receipts Tax)				$561.5092				$0.0000
Common Cost Factor			X	1.0512			X	1.0512
Monthly Economic Cost				$590.2585				$0.0000

Total Monthly Economic Cost : $590.2585

000584

Investment Development (Excluding Land, Building, Pole, and Conduit)
Volume Sensitive

Florida
NL1.20 - UPS - [illegible] FRS CIR - 34 - 44.210 BBPS

1/25/99			A	B	C=AxB	D1	D2	D3	D4	D5	E=C x (D1xD2 x xD5)	F	G=ExF
						In-Plant Factors (Default = 1)							
	FRC	Sub FRC	Material	Inflation Factor	Adjusted Material	Plug-in Inventory Factor	Mat'l Factor	Telco Factor	Plug-in Factor	Hardwire Factor	In-Plant Investment	Supporting Equipment &/or Power Loading	Total Investment
Digital Elec Switch - C O Def Plug-In - SE&P w/Sp Stock	377C	10	$19,542 5070	0 9833	$19,215.5023	1 0629	1 0000	1 0000	1 0800	1 0000	$21,849 8066	1 0992	$23,797 2478

0005S3

Land, Building, Pole, and Conduit Investment Development
Volume Sensitive

Florida
N.1.28 - UPS - U[illegible] FRS CIR - 34 - 44.210 MBPS

	FRC	Investment	
Land - COE	20C	$233.2130	= Sum of Col C
Buildings - COE	10C	$3,474.3982	= Sum of Col E

1/25/99

	FRC	Sub FRC	A=Prev Page Col G Investment	B Land Factor	C=(AxB) Land Investment	D Building Factor	E=(AxD) Building Investment	F Pole Factor	G=(AxF) Pole Investment	H Conduit Factor	I=(AxH) Conduit Investment
Digital Elec Switch - C O Def Plug-In - SE&P w/Sp Stock	377C	10	$23.797 2478	0 0096	$233 2130	0 1460	$3.474 3982	0 0000	$0 0000	0 0000	$0 0000
					$233 2130		$3.474 3982		$0 0000		$0 0000

985000

Recurring Cost Development
Volume Sensitive

Florida
N.1.20 - UP® - US8888 FRS CIR - 24 - 64.240 MBPS

1/25/99		A=Prev Page Col A	B	C=(AxB)	D	E=(AxD)	F	G=(AxF)	H	I=(AxH)	J	K=(AxJ)	L=(C+E+G+I+K)	M	N=(AxM)	O=(L+N)
	FRC	Investment	Depreciation Factor	Depreciation	Cost of Money Factor	Cost of Money	Income Tax Factor	Income Tax	Plant Specific Factor	Plant Specific Expense	Ad Valorem Factor	Ad Valorem Expense	Direct Cost	Shared Cost Factor	Shared Cost	TELRIC
Land - COE	20C	$1 33 2130	0 0000	$0 0000	0 0000	$23 0861	0 0453	$10 5720	0 0000	$0 0000	0 0085	$1 9823	$35 6424	0 0000	$0 0000	$35 6424
Buildings - COE	10C	$3,474 3882	0 0213	$74 1265	0 0780	$274 8328	0 0382	$125 7545	0 0525	$182 4163	0 0085	$29 5324	$686 4585	0 0000	$0 0000	$686 4585
Digital Elec Switch	377C	$23 797 2478	0 0625	$1,487 3280	0 0846	$1 536 2877	0 0296	$703 4577	0 0463	$1,100 8807	0 0085	$202 2766	$5,030 1907	0 0378	$894 7765	$5 924 9672
Annual Total		$27 504 8560											$5 752 2866		$894 7765	$6 647 0631
Monthly Total (Annual Total / 12)													$479 3575		$74 5647	$553 9222

000587

Nonrecurring Cost Summary

Florida
N.1.21 - UPS - UNI/NNI FRS - FEATURE CHANGE

1/25/99

	Nonrecurring Cost			
	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$19.1550	$0.0000		$19.1550
Total Cost	$19.1550	$0.0000		$19.1550
Gross Receipts Tax Factor			X	1.0137
Cost (including Gross Receipts Tax)				$19.4174
Common Cost Factor			X	1.0512
Nonrecurring Economic Cost				**$20.4115**

000588

Nonrecurring Cost Development

Florida
N.1.21 - UPS - UNIVIII FRS - FEATURE CHANGE

1/25/99

Function	JFC/ Payband	JFC/Payband Description	A Installation Worktime	B Disconnect Worktime	C Direct Labor Rate	D=AxC Install Cost	E=BxC Disconnect Cost	F Disconnect Discount Factor	G=ExF Discounted Disconnect Cost	H=D+G Direct Cost
DCSC - MT	471X	Acc Cust Advocate Cntr (ACAC)	0.5000	0.0000	$38.31	$19.1550	$0.0000	1.0000	$0.0000	$19.1550
									Total	19.155

Function	JFC/ Payband	JFC/Payband Description	Installation Worktime	Disconnect Worktime	TELRIC Labor Rate	Install Cost	Disconnect Cost	Disconnect Discount Factor	Discounted Disconnect Cost	TELRIC
DCSC - MT	471X	Acc Cust Advocate Cntr (ACAC)	0.5000	0.0000	$38.31	$19.1550	$0.0000	1.0000	$0.0000	$19.1550
									Total	19.155

000589

Nonrecurring Cost Summary

Florida
N.1.22 - UPS - UNI/NNI FRS - TRANSFER OF SERVICE

1/25/99

Nonrecurring Cost

	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$19.1550	$0.0000		$19.1550
Total Cost	$19.1550	$0.0000		$19.1550
Gross Receipts Tax Factor			X	1.0137
Cost (including Gross Receipts Tax)				$19.4174
Common Cost Factor			X	1.0512
Nonrecurring Economic Cost				**$20.4115**

000590

Nonrecurring Cost Development

Florida
N.1.22 - UPS - UNBUNDLED FRS - TRANSFER OF SERVICE

1/25/99

Function	JFC/ Payband	JFC/Payband Description	A Installation Worktime	B Disconnect Worktime	C Direct Labor Rate	D=AxC Install Cost	E=BxC Disconnect Cost	F Disconnect Discount Factor	G=ExF Discounted Disconnect Cost	H=D+G Direct Cost
DCSC - MT	471X	Acc Cust Advocate Cntr (ACAC)	0.5000	0.0000	$38.31	$19.1550	$0.0000	1.0000	$0.0000	$19.1550
									Total	19.155

Function	JFC/ Payband	JFC/Payband Description	Installation Worktime	Disconnect Worktime	TELRIC Labor Rate	Install Cost	Disconnect Cost	Disconnect Discount Factor	Discounted Disconnect Cost	TELRIC
DCSC - MT	471X	Acc Cust Advocate Cntr (ACAC)	0.5000	0.0000	$38.31	$19.1550	$0.0000	1.0000	$0.0000	$19.1550
									Total	19.155

000591

Nonrecurring Cost Summary

Florida
N.1.199 - UPS - UNI/NNI FRS 56 KBPS - Disconnect

1/25/99

Nonrecurring Cost

	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$42.3688	$0.0000		$42.3688
Total Cost	$42.3688	$0.0000		$42.3688
Gross Receipts Tax Factor			X	1.0137
Cost (including Gross Receipts Tax)				$42.9491
Common Cost Factor			X	1.0512
Nonrecurring Economic Cost				**$45.1481**

265000 000592

Nonrecurring Cost Development

Florida
N.1.198 - UPS - U88/888 FRS 56 KBPS - Disconnect

1/25/99			A	B	C	D=AxC	E=BxC	F	G=ExF	H=D+G
Function	JFC/ Payband	JFC/Payband Description	Installation Worktime	Disconnect Worktime	Direct Labor Rate	Install Cost	Disconnect Cost	Disconnect Discount Factor	Discounted Disconnect Cost	Direct Cost
DCSC - MT	471X	Acc Cust Advocate Cntr (ACAC)	0.0000	0.5000	$38.31	$0.0000	$19.1550	1.0000	$19.1550	$19.1550
WMC	4WXX	Work Management Center (WMC)	0.0000	0.0500	$34.37	$0.0000	$1.7185	1.0000	$1.7185	$1.7185
COWKGRP	431X	CO Install & Mtce Field - Cld & Fac	0.0000	0.3333	$42.88	$0.0000	$14.2919	1.0000	$14.2919	$14.2919
CPG	470X	Circuit Provisioning Group (CPG)	0.0000	0.0083	$37.06	$0.0000	$0.3076	1.0000	$0.3076	$0.3076
ACAC	471X	Acc Cust Advocate Cntr (ACAC)	0.0000	0.1800	$38.31	$0.0000	$6.8958	1.0000	$6.8958	$6.8958
									Total	42.388882

Function	JFC/ Payband	JFC/Payband Description	Installation Worktime	Disconnect Worktime	TELRIC Labor Rate	Install Cost	Disconnect Cost	Disconnect Discount Factor	Discounted Disconnect Cost	TELRIC
DCSC - MT	471X	Acc Cust Advocate Cntr (ACAC)	0.0000	0.5000	$38.31	$0.0000	$19.1550	1.0000	$19.1550	$19.1550
WMC	4WXX	Work Management Center (WMC)	0.0000	0.0500	$34.37	$0.0000	$1.7185	1.0000	$1.7185	$1.7185
COWKGRP	431X	CO Install & Mtce Field - Cld & Fac	0.0000	0.3333	$42.88	$0.0000	$14.2919	1.0000	$14.2919	$14.2919
CPG	470X	Circuit Provisioning Group (CPG)	0.0000	0.0083	$37.06	$0.0000	$0.3076	1.0000	$0.3076	$0.3076
ACAC	471X	Acc Cust Advocate Cntr (ACAC)	0.0000	0.1800	$38.31	$0.0000	$6.8958	1.0000	$6.8958	$6.8958
									Total	42.388882

000593

Nonrecurring Cost Summary

Florida
N.1.299 - UPS - UNI/NNI FRS 64 KBPS - Disconnect

1/25/99

Nonrecurring Cost

	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$42.3688	$0.0000		$42.3688
Total Cost	$42.3688	$0.0000		$42.3688
Gross Receipts Tax Factor			X	1.0137
Cost (including Gross Receipts Tax)				$42.9491
Common Cost Factor			X	1.0512
Nonrecurring Economic Cost				**$45.1481**

000594

Nonrecurring Cost Development

Florida
N.1.299 - UPS - UNI/899 FRS 64 KBPS - Disconnect

1/25/99			A	B	C	D=AxC	E=BxC	F	G=ExF	H=D+G
Function	JFC/ Payband	JFC/Payband Description	Installation Worktime	Disconnect Worktime	Direct Labor Rate	Install Cost	Disconnect Cost	Disconnect Discount Factor	Discounted Disconnect Cost	Direct Cost
DCSC - MT	471X	Acc Cust Advocate Cntr (ACAC)	0.0000	0.5000	$38.31	$0.0000	$19.1550	1.0000	$19.1550	$19.1550
WMC	4WXX	Work Management Center (WMC)	0.0000	0.0500	$34.37	$0.0000	$1.7185	1.0000	$1.7185	$1.7185
COWKGRP	431X	CO Install & Mtce Field - Cit & Fac	0.0000	0.3333	$42.88	$0.0000	$14.2919	1.0000	$14.2919	$14.2919
CPG	470X	Circuit Provisioning Group (CPG)	0.0000	0.0083	$37.06	$0.0000	$0.3076	1.0000	$0.3076	$0.3076
ACAC	471X	Acc Cust Advocate Cntr (ACAC)	0.0000	0.1800	$38.31	$0.0000	$6.8958	1.0000	$6.8958	$6.8958
									Total	42.388882

Function	JFC/ Payband	JFC/Payband Description	Installation Worktime	Disconnect Worktime	TELRIC Labor Rate	Install Cost	Disconnect Cost	Disconnect Discount Factor	Discounted Disconnect Cost	TELRIC
DCSC - MT	471X	Acc Cust Advocate Cntr (ACAC)	0.0000	0.5000	$38.31	$0.0000	$19.1550	1.0000	$19.1550	$19.1550
WMC	4WXX	Work Management Center (WMC)	0.0000	0.0500	$34.37	$0.0000	$1.7185	1.0000	$1.7185	$1.7185
COWKGRP	431X	CO Install & Mtce Field - Cit & Fac	0.0000	0.3333	$42.88	$0.0000	$14.2919	1.0000	$14.2919	$14.2919
CPG	470X	Circuit Provisioning Group (CPG)	0.0000	0.0083	$37.06	$0.0000	$0.3076	1.0000	$0.3076	$0.3076
ACAC	471X	Acc Cust Advocate Cntr (ACAC)	0.0000	0.1800	$38.31	$0.0000	$6.8958	1.0000	$6.8958	$6.8958
									Total	42.388882

SBS0000595

Nonrecurring Cost Summary

Florida
N.1.399 - UPS - UNI/NNI FRS 1.536 MBPS - Disconnect

1/25/99

Nonrecurring Cost

	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$35.4730	$0.0000		$35.4730
Total Cost	$35.4730	$0.0000		$35.4730
Gross Receipts Tax Factor			X	1.0137
Cost (including Gross Receipts Tax)				$35.9589
Common Cost Factor			X	1.0512
Nonrecurring Economic Cost				**$37.8000**

000596

Nonrecurring Cost D /velopment

Florida
N.1.389 - UPS - UNBUNDLED FRS 1.536 MBPS - Disconnect

1/25/99			A	B	C	D=AxC	E=BxC	F	G=ExF	H=D+G
Function	JFC/ Payband	JFC/Payband Description	Installation Worktime	Disconnect Worktime	Direct Labor Rate	Install Cost	Disconnect Cost	Disconnect Discount Factor	Discounted Disconnect Cost	Direct Cost
DCSC - MT	471X	Acc Cust Advocate Cntr (ACAC)	0.0000	0.5000	$38.31	$0.0000	$19.1550	1.0000	$19.1550	$19.1550
WMC	4WXX	Work Management Center (WMC)	0.0000	0.0500	$34.37	$0.0000	$1.7185	1.0000	$1.7185	$1.7185
COWKGRP	431X	CO Install & Mtce Field - Clt & Fac	0.0000	0.3333	$42.88	$0.0000	$14.2919	1.0000	$14.2919	$14.2919
CPG	470X	Circuit Provisioning Group (CPG)	0.0000	0.0083	$37.08	$0.0000	$0.3076	1.0000	$0.3076	$0.3076
									Total	35.473882

Function	JFC/ Payband	JFC/Payband Description	Installation Worktime	Disconnect Worktime	TELRIC Labor Rate	Install Cost	Disconnect Cost	Disconnect Discount Factor	Discounted Disconnect Cost	TELRIC
DCSC - MT	471X	Acc Cust Advocate Cntr (ACAC)	0.0000	0.5000	$38.31	$0.0000	$19.1550	1.0000	$19.1550	$19.1550
WMC	4WXX	Work Management Center (WMC)	0.0000	0.0500	$34.37	$0.0000	$1.7185	1.0000	$1.7185	$1.7185
COWKGRP	431X	CO Install & Mtce Field - Clt & Fac	0.0000	0.3333	$42.88	$0.0000	$14.2919	1.0000	$14.2919	$14.2919
CPG	470X	Circuit Provisioning Group (CPG)	0.0000	0.0083	$37.08	$0.0000	$0.3076	1.0000	$0.3076	$0.3076
									Total	35.473882

000597

Nonrecurring Cost Summary

Florida
N.1.499 - UPS - UNI/NNI FRS 44.210 MBPS - Disconnect

1/25/99

Nonrecurring Cost

	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$45.0505	$0.0000		$45.0505
Total Cost	$45.0505	$0.0000		$45.0505
Gross Receipts Tax Factor			X	1.0137
Cost (including Gross Receipts Tax)				$45.6676
Common Cost Factor			X	1.0512
Nonrecurring Economic Cost				**$48.0057**

000593

Nonrecurring Cost Development

Florida
N.1.400 - UPS - UNIVERSE FRS 44.210 MBPS - Disconnect

:/25/99			A	B	C	D=AxC	E=BxC	F	G=ExF	H=D+G
Function	JFC/ Payband	JFC/Payband Description	Installation Worktime	Disconnect Worktime	Direct Labor Rate	Install Cost	Disconnect Cost	Disconnect Discount Factor	Discounted Disconnect Cost	Direct Cost
DCSC - MT	471X	Acc Cust Advocate Cntr (ACAC)	0.0000	0.7500	$38.31	$0.0000	$28.7325	1.0000	$28.7325	$28.7325
WMC	4WXX	Work Management Center (WMC)	0.0000	0.0500	$34.37	$0.0000	$1.7185	1.0000	$1.7185	$1.7185
COWKGRP	431X	CO Install & Mtce Field - Ckt & Fac	0.0000	0.3333	$42.88	$0.0000	$14.2919	1.0000	$14.2919	$14.2919
CPG	470X	Circuit Provisioning Group (CPG)	0.0000	0.0083	$37.08	$0.0000	$0.3076	1.0000	$0.3076	$0.3076
									Total	45.058582

Function	JFC/ Payband	JFC/Payband Description	Installation Worktime	Disconnect Worktime	TELRIC Labor Rate	Install Cost	Disconnect Cost	Disconnect Discount Factor	Discounted Disconnect Cost	TELRIC
DCSC - MT	471X	Acc Cust Advocate Cntr (ACAC)	0.0000	0.7500	$38.31	$0.0000	$28.7325	1.0000	$28.7325	$28.7325
WMC	4WXX	Work Management Center (WMC)	0.0000	0.0500	$34.37	$0.0000	$1.7185	1.0000	$1.7185	$1.7185
COWKGRP	431X	CO Install & Mtce Field - Ckt & Fac	0.0000	0.3333	$42.88	$0.0000	$14.2919	1.0000	$14.2919	$14.2919
CPG	470X	Circuit Provisioning Group (CPG)	0.0000	0.0083	$37.08	$0.0000	$0.3076	1.0000	$0.3076	$0.3076
									Total	45.058582

000599

Nonrecurring Cost Summary

Florida
N.1.599 - UPS - UNI/NNI FRS - DLCI - Disconnect

1/25/99

Nonrecurring Cost

	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$22.3462	$0.0000		$22.3462
Total Cost	$22.3462	$0.0000		$22.3462
Gross Receipts Tax Factor			X	1.0137
Cost (including Gross Receipts Tax)				$22.6523
Common Cost Factor			X	1.0512
Nonrecurring Economic Cost				**$23.8121**

Nonrecurring Cost Development

Florida
N.1.500 - UPS - UNIVANI FRS - DLCI - Disconnect

1/25/99			A	B	C	D=AxC	E=BxC	F	G=ExF	H=D+G
Function	JFC/ Payband	JFC/Payband Description	Installation Worktime	Disconnect Worktime	Direct Labor Rate	Install Cost	Disconnect Cost	Disconnect Discount Factor	Discounted Disconnect Cost	Direct Cost
DCSC - MT	471X	Acc Cust Advocate Cntr (ACAC)	0.0000	0.5833	$38.31	$0.0000	$22.3462	1.0000	$22.3462	$22.3462
									Total	22.346223

Function	JFC/ Payband	JFC/Payband Description	Installation Worktime	Disconnect Worktime	TELRIC Labor Rate	Install Cost	Disconnect Cost	Disconnect Discount Factor	Discounted Disconnect Cost	TELRIC
DCSC - MT	471X	Acc Cust Advocate Cntr (ACAC)	0.0000	0.5833	$38.31	$0.0000	$22.3462	1.0000	$22.3462	$22.3462
									Total	22.346223

T09001

Nonrecurring Cost Summary

Florida
N.1.2199 - UPS - UNI/NNI FRS - FEATURE CHANGE - Disconnect

1/25/99

Nonrecurring Cost

	Direct Cost	Shared Cost		TELRIC
Nonrecurring Cost Development Sheet Col H	$12.7687	$0.0000		$12.7687
Total Cost	$12.7687	$0.0000		$12.7687
Gross Receipts Tax Factor			X	1.0137
Cost (including Gross Receipts Tax)				$12.9436
Common Cost Factor			X	1.0512
Nonrecurring Economic Cost				**$13.6063**

209602

Nonrecurring Cost Development

Florida

N.1.2199 - UPS - UNIANI FRS - FEATURE CHANGE - Disconnect

1/25/99

Function	JFC/ Payband	JFC/Payband Description	A Installation Worktime	B Disconnect Worktime	C Direct Labor Rate	D=AxC Install Cost	E=BxC Disconnect Cost	F Disconnect Discount Factor	G=ExF Discounted Disconnect Cost	H=D+G Direct Cost
DCSC - MT	471X	Acc Cust Advocate Cntr (ACAC)	0.0000	0.3333	$38.31	$0.0000	$12.7687	1.0000	$12.7687	$12.7687
									Total	12.768723

Function	JFC/ Payband	JFC/Payband Description	Installation Worktime	Disconnect Worktime	TELRIC Labor Rate	Install Cost	Disconnect Cost	Disconnect Discount Factor	Discounted Disconnect Cost	TELRIC
DCSC - MT	471X	Acc Cust Advocate Cntr (ACAC)	0.0000	0.3333	$38.31	$0.0000	$12.7687	1.0000	$12.7687	$12.7687
									Total	12.768723

000603

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The following Microsoft Excel spreadsheet , finewele.xls contains the development of and TELRIC calculator sheets for the following unbundled network cost element(s):

A.2.1	Loop Feeder Per 2-Wire Analog Voice Grade Loop
A.2.199	Loop Feeder Per 2-Wire Analog Voice Grade Loop - Disconnect
A.2.8	Sub-Loop Feeder - Order Coordination for Specified Conversion Time
A.10.1	4-Wire 56 or 64 Kbps Digital Grade Loop
A.10.199	4-Wire 56 or 64 Kbps Digital Grade Loop - Disconnect
A.10.2	NID Per 4-Wire 56 or 64 Kbps Digital Grade Loop
A.10.3	4-Wire 56 or 64 Kbps Digital Grade Loop - Order Coordination for Specified Time Conversion
A.13.1	2-Wire Copper Loop - Digitally Conditioned
A.13.199	2-Wire Copper Loop - Digitally Conditioned - Disconnect
A.13.2	NID Per 2-Wire Copper Loop - Digitally Conditioned
A.13.3	2-Wire Copper Loop - Order Coordination for Specified Conversion Time
A.14.1	4-Wire Copper Loop - Digitally Conditioned
A.14.199	4-Wire Copper Loop - Digitally Conditioned - Disconnect
A.14.2	NID Per 4-Wire Copper Loop - Digitally Conditioned
A.14.3	4-Wire Copper Loop - Order Coordination for Specified Conversion Time
A.15.1	Unbundled Network Terminating Wire (NTW) - Recurring
A.15.2	NTW Site Visit - Survey, per MDU/MTU Complex
A.15.3	NTW Site Visit - Setup, per terminal
A.15.4	NTW Access Terminal Provisioning including first 25 pair panel, per Terminal
A.15.5	NTW Existing Access Terminal Provisioning, second 25 pair panel, per Terminal
A.15.6	NTW Pair Provisioning, per pair
A.15.7	NTW Service Visit, Per Request, per MDU/MTU Complex

	A	B	C	D	E	F	G	H	I
1	NONRECURRING COST STUDY INPUT	—ASSUMES ELECTRONIC SERVICE ORDER ENTRY—							
2	2 WIRE FEEDER SUBLOOP (designed circuit)								
3					DISCONNECT LOCATION LIFE (MOS.):		0		
4	STATE	FL							
5	COST ELEMENT #:	A.2.1		INSTALL					
6		A.2.1XX		DISCONNECT					
7	LEVEL	1000 - 2000				(A)		(B)	
8						INSTALL		DISCONNECT	
9						WORKTIMES (HRS)		WORKTIMES (HRS)	
10	DESCRIPTION	TYPE		AFC	FIRST	ADDTL	FIRST	ADDTL	
11	NETWORK PROVISIONING								
12	CPG processes svc request	Network		470X	0 0500	0 0000	0 0500	0 0000	
13	WMC coordinates dispatched technicians	Network		4WXX	0 2500	0 0000	0 2500	0 0000	
14	ACAC coordinates overall service turn-up (receives svc req, assigns ACAC resources to work svc req)	Network		471X	0 1833	0 1833	0 1833	0 1833	
15	SSIM processes svc request	Network		411X	0 3072	0 0000	0 3072	0 0000	
16	AFIG assigns loop facilities	Network		400X	0 2000	0 2000	0 0000	0 0000	
17	CPG designs circuit and generates DLR & work document for ALEC & field	Network		470X	0 1300	0 1300	0 0007	0 0007	
18	OSPE reviews request & handles request for manual assistance (RMA)	Network		32XX	0 1000	0 1000	0 0000	0 0000	
19	CO I&M Field - Circuit & Fac wires circuit at collocation site	Network		431X	0 0583	0 0583	0 0333	0 0333	
20	ACAC coordinates overall service turn-up	Network		471X	0 9528	0 9528	0 2395	0 23 5	
21	SSIM makes x-conn @ x-box, tests & tags circuit & completes order	Network		411X	2 4580	2 4580	0 5000	0 5000	
22	SSIM dispatched to x-box	Network		411X	0 3000	0 0000	0 3000	0 0000	
23									
24									
25	ASSUMPTIONS:								
26	1) Assumes 100% dispatch to connect.								
27	2) ACAC includes incremental time for handling various coordination issues (3.57 min--install & disconnect)								
28	3) OSPE engineering time assumes a 10% fall-out rate requiring manual intervention (RMA) - occurs with unbundling								
29	when loop terminates other than in the switch.								
30	4) CO I&M Field (connect & test) assumes 10% of total CO I&M Field time carried to other transport elements.								
31	5) Any WMC or Network Svcs-Clerical time is reflected in WMC time.								
32	6) Incremental time associated with handling ALEC specified conversions is charged separately.								
33	7) Loop will be ordered via an electronic interface.								
34									

	A	B	C	D	E	F	G	H	I
35	NONRECURRING COST STUDY INPUT								
36	ORDER COORDINATION - SPECIFIED CONVERSION TIME								
37	2-WIRE FEEDER SUB-LOOP				DISCONNECT LOCATION LIFE (BOS.):		0		
38									
39	STATE:	FL							
40	COST ELEMENT #:	A.2.6							
41	LEVEL:	1998 - 2000				(A)		(B)	
42						INSTALL		DISCONNECT	
43						WORKTIMES (HRS)		WORKTIMES (HRS)	
44	DESCRIPTION	BASE		SFC	FIRST	ADDTL	FIRST	ADDTL	
45									
46	NETWORK PROVISIONING								
47	WMC coordinates technician dispatches	Network		4WXX	0.1667	0.0000	0.0000	0.0000	
48	ACAC coordinates work group efforts to ensure customer cutover specifications are met	Network		471X	0.3333	0.0000	0.0000	0.0000	
49	CO I&M Field - Circuit & Facility handles wiring changes in the CO.	Network		431X	0.3750	0.0000	0.0000	0.0000	
50									
51									
52	ASSUMPTIONS:								
53	1) Assumes incremental manual order coordination required when the ALEC specifies a particular conversion time.								
54	2) CO I&M Field worktime included in other unbundled network element worktimes.								
55	3) Assumes 75% of central offices are not manned every day and 50% of the time the ALEC will specify conversion								
56	at a time when the central office is not manned.								
57	4) Loop will be ordered via an electronic interface.								
58									

	A	B	C	D	E	F	G	H	I
59	NONRECURRING COST STUDY INPUT	—ASSUMES ELECTRONIC SERVICE ORDER ENTRY—							
60	4-WIRE 56 or 64 KBPS DIGITAL G RADE LOOP								
61					DISCONNECT LOCATION LIFE (MOS.):		0		
62	STATE:	FL							
63	COST ELEMENT #:	A.16.1		INSTALL					
64		A.16.100		DISCONNECT					
65	LEVEL:	1998 - 2000				(A)		(B)	
66					INSTALL		DISCONNECT		
67					WORKTIMES (HRS)		WORKTIMES (HRS)		
68	DESCRIPTION	BSE		JEC	FIRST	ADDTL	FIRST	ADDTL	
69	NETWORK PROVISIONING								
70	CPG processes svc request	Network		470X	0 0500	0 0000	0 0500	0 0000	
71	WMC coordinates dispatched technicians	Network		4WXX	0 2500	0 0000	0 2500	0 0000	
72	ACAC coordinates overall service turn-up (receives svc req, assigns resources to work svc req)	Network		471X	0 1833	0 1833	0 1833	0 1833	
73	SSIM processes svc request	Network		411X	0 3072	0 0000	0 3072	0 0000	
74	AFIG assigns loop facilities	Network		400X	0 2000	0 2000	0 0000	0 0000	
75	CPG designs circuit and generates DLR & word document for ALEC & field	Network		470X	0 1300	0 1300	0 0007	0 0007	
76	OSPE reviews request & handles request for manual assistance (RMA)	Network		32XX	1 0000	1 0000	0 0000	0 0000	
77	Network Plug-In Administration (PICS)	Network		341X	0 0140	0 0140	0 0000	0 0000	
78	CO I&M Field wires circuit at collocation site	Network		431X	0 0583	0 0583	0 0333	0 0333	
79	ACAC coordinates overall service turn-up	Network		471X	0 9528	0 9528	0 2395	0 2395	
80	SSIM makes x-conn @ x-box, tests circuit w/CO @ prem & x-box, tags circuit & completes order	Network		411X	4 6888	3 0370	0 8333	0 [illegible]67	
81	SSIM (incidental travel time which is not captured in NID/drop investment)	Network		411X	0 3000	0 0000	0 3000	0 0000	
82									
83									
84	ASSUMPTIONS:								
85	1) Assumes new loops--100% dispatch								
86	2) ACAC includes incremental time for handling various coordination issues (3.57 min--install & disconnect)								
87	3) OSPE engineering time associated w/order fall-out requiring manual intervention (RMA) - occurs with unbundling								
88	when loop terminates other than in the switch.								
89	4) CO I&M Field (connect & test) assumes 10% of total CO I&M Field time carried in other transport elements.								
90	5) Any SMC or Network Svcs-Clerical time is reflected in WMC time.								
91	6) Incremental time associated with handling ALEC specified conversions is charged separately.								
92	7) Loop will be ordered via an electronic interface.								
93									

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	A	B	C	D	E	F	G	H	I
94	NONRECURRING COST STUDY INPUT								
95	ORDER COORDINATION - SPECIFIED CONVERSION TIME								
96	4-WIRE 56 OR 64 KBPS DIGITAL LOOP				DISCONNECT LOCATION LIFE (MOS.):		0		
97									
98	STATE:	FL							
99	COST ELEMENT #:	A.16.3							
100	LEVEL:	1998 - 2000				(A)		(B)	
101						INSTALL		DISCONNECT	
102						WORKTIMES (HRS)		WORKTIMES (HRS)	
103	DESCRIPTION	SME		ZIC	FIRST	ADDTL	FIRST	ADDTL	
104									
105	NETWORK PROVISIONING								
106	WSC coordinates technician dispatches	Network		4WXX	0.1667	0.0000	0.0000	0.0000	
107	ACAC coordinates work group efforts to ensure customer cutover specifications are met	Network		471X	0.3333	0.0000	0.0000	0.0000	
108	CO I&M Field - Circuit & Facility handles wiring changes in the CO.	Network		431X	0.3750	0.0000	0.0000	0.0000	
109									
110									
111	ASSUMPTIONS:								
112	1) Assumes incremental manual order coordination required when the ALEC specifies a particular conversion time.								
113	2) CO I&M Field worktime included in other unbundled network element worktimes.								
114	3) Assumes 75% of central offices are not manned every day and 50% of the time the ALEC will specify conversion								
115	at a time when the central office is not manned.								
116	4) Loop will be ordered via an electronic interface.								
117									

	A	B	C	D	E	F	G	H	I
118	NONRECURRING COST STUDY INPUT - VERSION 1.0	—ASSUMES ELECTRONIC SERVICE ORDER ENTRY—							
119	2-WIRE COPPER LOOP (designed circuit)								
120					DISCONNECT LOCATION LIFE (IRDB):		0		
121	STATE:	FL							
122	COST ELEMENT #:	A.13.1	INSTALL						
123		A.13.1SD	DISCONNECT						
124	LEVEL:	1998-2000							
125						(A)		(B)	
126						INSTALL WORKTIMES (HRS)		DISCONNECT WORKTIMES (HRS)	
127	DESCRIPTION	SME		WC	FIRST	ADDTL	FIRST	ADDTL	
128	SERVICE INQUIRY								
129	LCSC receives svc request & initiates manual svc inquiry to OSPE	Network		2300	0.0833	0.0833	0.0000	0.0000	
130	OSPE reviews request, assigns FRIN, & returns svc inquiry to LCSC	Network		320X	3.0000	3.0000	0.0000	0.0000	
131									
132	NETWORK PROVISIONING								
133	LCSC incremental work effort associated with no facilities available								
134	- LCSC responds to OLEC--service order issued w/FID to bill special construction charges	Interconn Svcs		2300	0.0125	0.0125	0.0000	0.0000	
135	WMC coordinates dispatched technicians	Network		4WXX	0.2500	0.0000	0.2500	0.0000	
136	ACAC coordinates overall administration of svc order	Network		471X	0.1833	0.1833	0.1833	0.1833	
137	SSIM processes svc request	Network		411X	0.3072	0.0000	0.3072	0.0000	
138	AFIG assigns facilities	Network		400X	0.0167	0.0167	0.0000	0.0000	
139	CPG processes svc request & generates DLR & word document to OLEC & field	Network		470X	0.1300	0.1300	0.0007	0.0000	
140	CO I&M Field work grp connects facility at collocation site	Network		431X	0.0583	0.0583	0.0333	0.0333	
141	ACAC coordinates overall service turnup	Network		471X	0.9585	0.9585	0.2395	0.2395	
142	SSIM makes x-conn @ z-box, tests circuit w/CO @ prem & z-box, tags circuit & completes order	Network		411X	1.5877	1.5877	0.0000	0.0000	
143	SSIM (incidental travel time which is not captured in NIDdrop investment)	Network		411X	0.3000	0.0000	0.0000	0.0000	
144									
145									
146	ASSUMPTIONS:								
147	1) Assumes new loops--100% dispatch.								
148	2) When the service inquiry determines no facilities are available, LCSC (service order) assumes 5% of time the OLEC								
149	requests facilities under special construction and that the disconnect time is included in the service order portion								
150	of the special construction charges.								
151	3) ACAC connect assumes incremental time for handling various coordination issues (3.57 min--install & disconnect)								
152	4) CO I&M Field (connect & test) assumes 10% of total CO I&M Field time carried in other transport elements.								
153	5) 2 Wire ADSL & 2 Wire HDSL work time/times are same.								
154	6) Any IXC or Network Svcs-Clerical time is reflected in WMC time.								
155	7) Incremental time associated with handling OLEC specified conversions is charged separately.								
156	8) Loop will be ordered via an electronic interface.								

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	A	B	C	D	E	F	G	H	I
157	NONRECURRING COST STUDY INPUT								
158	ORDER COORDINATION - SPECIFIED CONVERSION TIME								
159	2-WIRE COPPER LOOP				DISCONNECT LOCATION LIFE (RIOR.):		0		
160									
161	STATE:	FL							
162	COST ELEMENT #:	A.13.3							
163	LEVEL:	1000 - 2000				(A)		(B)	
164						INSTALL		DISCONNECT	
165						WORKTIMES (HRS)		WORKTIMES (HRS)	
166	DESCRIPTION	USE		JFC	FIRST	ADDTL	FIRST	ADDTL	
167									
168	NETWORK PROVISIONING								
169	WISC coordinates technician dispatches	Network		4WXX	0.1667	0.0000	0.0000	0.0000	
170	ACAC coordinates work group efforts to ensure customer cutover specifications are met	Network		471X	0.3333	0.0000	0.0000	0.0000	
171	CO I&M Field - Circuit & Facility handles wiring changes in the CO.	Network		431X	0.3750	0.0000	0.0000	0.0000	
172									
173									
174	ASSUMPTIONS:								
175	1) Assumes incremental manual order coordination required when the ALEC specifies a particular conversion time.								
176	2) CO I&M Field worktime included in other unbundled network element worktimes.								
177	3) Assumes 75% of central offices are not manned every day and 50% of the time the ALEC will specify conversion								
178	at a time when the central office is not manned.								
179	4) Loop will be ordered via an electronic interface.								
180									

	A	B	C	D	E	F	G	H	I
181	NONRECURRING COST STUDY INPUT - VERSION 1.0	---ASSUMES ELECTRONIC SERVICE ORDER ENTRY---							
182	4-WIRE COPPER LOOP (designed circuit)								
183					DISCONNECT LOCATION LIFE (MOS.):		0		
184	STATE:	FL							
185	COST ELEMENT #:	A.14.1		INSTALL					
186		A.14.199		DISCONNECT					
187	LEVEL:	1998-2000				(A)		(B)	
188						INSTALL		DISCONNECT	
189						WORKTIMES (HRS)		WORKTIMES (HRS)	
190	DESCRIPTION	SME		WC	FIRST	ADDTL	FIRST	ADDTL	
191	SERVICE INQUIRY								
192	LCSC receives svc request & initiates manual svc inquiry to OSPE	Network		2300	0.0833	0.0833	0.0000	0.0000	
193	OSPE reviews request, assigns FRN, & returns svc inquiry to LCSC	Network		32XX	3.0000	3.0000	0.0000	0.0000	
194									
195	NETWORK PROVISIONING								
196	LCSC incremental work effort associated with no facilities available								
197	- LCSC responds to OLEC--service order issued w/FID to bill special construction charges	Interconn Svcs		2300	0.0125	0.0125	0.0000	0.0000	
198	WMC coordinates dispatched technicians	Network		4WXX	0.2500	0.0000	0.2500	0.0000	
199	ACAC coordinates overall administration of svc order	Network		471X	0.1833	0.1833	0.1833	0.1833	
200	SSIM processes svc request	Network		411X	0.3072	0.0000	0.3072	0.0000	
201	AFIG assigns facilities	Network		400X	0.0167	0.0167	0.0000	0.0000	
202	CPG processes svc request & generates DLR & word document to OLEC & field	Network		470X	0.1300	0.1300	0.0007	0.0000	
203	CO I&M Field work grp connects facility at collocation site	Network		431X	0.0583	0.0583	0.0333	0.0333	
204	ACAC coordinates overall service turnup	Network		471X	0.9585	0.9585	0.2396	0.2396	
205	SSIM makes x-conn @ x-box, tests circuit w/CO @ prem & x-box, tags circuit & completes circ	Network		411X	2.4580	2.4580	0.5000	0.5000	
206	SSIM (incidental travel time which is not captured in NIDdrop investment)	Network		411X	0.3000	0.0000	0.3000	0.0000	
207									
208									
209	ASSUMPTIONS:								
210	1) Assumes new loops--100% dispatch.								
211	2) When the service inquiry determines no facilities are available, LCSC (service order) assumes 5% of time the OLEC								
212	requests facilities under special construction and that the disconnect time is included in the service order portion								
213	of the special construction charges.								
214	3) ACAC connect assumes incremental time for handling various coordination issues (3.57 min--install & disconnect)								
215	4) CO I&M Field (connect & test) assumes 10% of total CO I&M Field time carried in other transport elements.								
216	5) 2 Wire ADSL & 2 Wire HDSL work flowtimes are same.								
217	6) Any IMC or Network Svcs-Clerical time is reflected in WMC time.								
218	7) Incremental time associated with handling OLEC specified conversions is charged separately.								
219	8) Loop will be ordered via an electronic interface.								

	A	B	C	D	E	F	G	H	I
220	NONRECURRING COST STUDY INPUT								
221	ORDER COORDINATION - SPECIFIED CONVERSION TIME								
222	4-WIRE COPPER LOOP				DISCONNECT LOCATION LIFE (MOS.):		0		
223									
224	STATE:	FL							
225	COST ELEMENT #:	A.14.3							
226	LEVEL:	1998 - 2000				(A)		(B)	
227						INSTALL		DISCONNECT	
228						WORKTIMES (HRS)		WORKTIMES (HRS)	
229	DESCRIPTION	BASE		SFC	FIRST	ADDTL	FIRST	ADDTL	
230									
231	NETWORK PROVISIONING								
232	WSIC coordinates technician dispatches	Network		4WXX	0.1667	0.0000	0.0000	0.0000	
233	ACAC coordinates work group efforts to ensure customer cutover specifications are met	Network		471X	0.3333	0.0000	0.0000	0.0000	
234	CO I&M Field - Circuit & Facility handles wiring changes in the CO.	Network		431X	0.3750	0.0000	0.0000	0.0000	
235									
236									
237	ASSUMPTIONS:								
238	1) Assumes incremental manual order coordination required when the ALEC specifies a particular conversion time.								
239	2) CO I&M Field worktime included in other unbundled network element worktimes.								
240	3) Assumes 75% of central offices are not manned every day and 50% of the time the ALEC will specify conversion								
241	at a time when the central office is not manned.								
242	4) Loop will be ordered via an electronic interface.								
243									

	A	B	C	D	E	F	G	H	I
244	**Unbundled Network Terminating Wire (UNTW)**								
245	**Recurring Cost Development**								
246									
247		Cost Element #:		A.15.1					
248		Level:		1998-2000					
249									
250	Description	Source		FL					
251	Access Lines								
252	Residence	CRIS Report EOY97		4,277,648					
253	Business	CRIS Report EOY97		1,388,039					
254									
255	% Sampled Loops Terminating in 12C/52C								
256	Residence	95 Loop Sample		14.94%					
257	Business	95 Loop Sample		62.86%					
258									
259	Estimated Loops Terminating with 12C/52C								
260	Residence	Line 6 * Line 10		639,081					
261	Business	Line 7 * Line 11		872,521					
262									
263	% of 12C/52C Loops with NTW								
264	Residence	Network		98.00%					
265	Business	Network		50.00%					
266									
267	Estimated Loops with NTW	(C14*C16)+(C15*C1		1,082,599					
268	Account 6362.9000 6688 $ (State YE97)	Cost Matters - MR		$ 11,987,836					
269									
270									
271	% Expense Associated with Labor for NTW Lines	Network		60%					
272									
273	Estimated 6688 NTW Annual Labor Expense	Line 23 * Line 25		$ 7,192,702					
274									
275	Annual UNTW labor cost/line	Line 27/Line 21		$ 6.77					
276									
277	Monthly UNTW labor cost/line	Line 29 / 12		$ 0.56					
278									
279									
280	Assumptions:								
281	- 1997 access lines and EOY 6611 booked data are assumed to bear a consistent relationship in future years								
282	- BellSouth is providing access to the NTW only (the CLEC will install their own NID at the customer premises)								
283									
284	NONRECURRING COST STUDY INPUT - VERSION 1.0	---ASSUMES MANUAL SERVICE ORDER ENTRY---							
285	NTW Site Survey per MDU/MTU Complex								
286				DISCONNECT LOCATION LIFE (MOS.):		0			
287	STATE:	FL							
288	COST ELEMEN. #:	A.15.2							
289	LEVEL:	1998 - 2000							

	A	B	C	D	E	F	G	H	I
290					(A)				
291					Non-Recurring				
292	DESCRIPTION	BME		JFC	Worktimes (Hrs.)				
293									
294	SERVICE INQUIRY								
295	Account Team (AE) takes CLEC request for site visit, records information on Service Inquiry (SI) form, passes firm order	Interconnection		AEWOC	0.0833				
296	SI to I&M, receives SI from LCSC when work is completed, FAXes SI to CLEC, & retains file copy								
297	I&M receives SI from Account Team & schedules I&M site visit w/ CLEC	Network		410X	0.5000				
298	LCSC receives SI w/site survey data from I&M & completes a service order for billing purposes	Interconnection		2300	0.5000				
299	I&M Sw (PG 57) meets with CLEC representative, checks for available facilities, advises CLEC of the availability	Network		NWPB57	2.0000				
300	of facilities, determines the method of interconnection (space availability) in garden terminal or wiring closet, indicates								
301	billing for site survey & sends SI to LCSC for billing								
302	I&M Sw (PG 57) travels from work center to site	Network		NWPB57	0.4667				
303									
304									
305	ASSUMPTIONS:								
306	1) Assumes 100% I&M dispatch to site is required for site survey.								
307	2) Install additional & disconnect first & additional worktimes are not applicable.								
308									
309									
310									
311	NONRECURRING COST STUDY INPUT - VERSION 1.0	—ASSUMES MANUAL SERVICE ORDER ENTRY—							
312	NTW Site Setup per Access Terminal at same MDU/MTU Complex								
313					DISCONNECT LOCATION LIFE (MOS.):		0		
314	STATE:	FL							
315	COST ELEMENT #:	A.15.3							
316	LEVEL:	1000 - 2000							
317					(A)		(B)		
318					INSTALL		DISCONNECT		
319					Worktimes (Hrs.)		Worktimes (Hrs.)		
320	DESCRIPTION	BME		JFC	FIRST	ADDTL	FIRST	ADDTL	
321	SERVICE INQUIRY								
322	LCSC receives SI w/site survey & setup information from OSPE, issues service order, & FAXes SI to Account Team (AE)	Interconnection		2300	0.7500	0.2500	n/a	n/a	
323	(worktime includes time associated with site setup only--worktime associated with site survey is included in								
324	UNTW Element No. A.12.1)								
325	I&M Sw adds to SI existing terminal address, new terminal suffix, working number for OSPE, associated bldg & end user	Network		NWPB57	0.3000	0.3000	n/a	n/a	
326	addresses, sizes the NTW prewire, schedules & plans job including ordering supplies for job, sends SI to OSPE, &								
327	completes order indicating billing for site setup								
328	OSPE receives SI from I&M, uses working number to pull up premise address in LFACS, validates existing terminal address,	Network		32XX	0.2500	0.2500	n/a	n/a	
329	creates new terminal address and wiring limits, and sends SI to the AFIG and LCSC.								
330	AFIG receives SI from OSPE; builds an NTW terminal to reflect availability of UNTW, an NTW address and associates	Network		400X	0.3333	0.2500	n/a	n/a	
331	address to NTW terminal, & rules at facility address instructing LFACS not to assign facilities on any service orders								
332	that carry the NTW address per garden terminal regardless of # pairs per terminal , and builds a single cross- ax terminal per								
333	apartment complex								
334									
335									

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	A	B	C	D	E	F	G	H	I
336	**ASSUMPTIONS:**								
337	1) Assumes 100% I&M dispatch to site required for site survey.								
338	2) Assumes I&M Svr has already completed the site survey and is already at the site.								
339	3) The LCSC service order time is incremental to the site survey service order time and if applicable the site survey &								
340	the setup will be included on the same order.								
341	4) First install assumes first GT at site; additional install assumes each additional GT at same site on same order.								
342	5) Assumes average 25 pr per GT, 6 pr wire per living unit (LU), or 12 LU per terminal.								
343	6) Assumes average 25 pr per access terminal & 25 pr per block in wiring closet.								
344	7) Assumes average 2 lines per LU.								
345	8) Disconnect first & additional work times are not applicable.								
346	**NONRECURRING COST STUDY INPUT - VERSION 1.0**	—ASSUMES ELECTRONIC SERVICE ORDER ENTRY—							
347	Provisioning Terminal for First 25 Pair Panel at same MDU/MTU Complex, same order, per terminal								
348					DISCONNECT LOCATION LIFE (MOS.):		0		
349	STATE:	FL							
350	COST ELEMENT #:	A.15.4							
351	LEVEL:	1998 - 2000				(A)		(B)	
352						INSTALL		DISCONNECT	
353						Worktimes (Hrs.)		Worktimes (Hrs.)	
354	DESCRIPTION	BSE		JEC	FIRST	ADDTL	FIRST	ADDTL	
355	**NETWORK PROVISIONING**								
356	AFIG provides manual assistance for fallout orders	Network		400X	0.0233	n/a	n/a	n/a	
357	I&M places access terminal box, mounts first 25 pair cross-connect block (RJ21X), & terminates amphenol plug on common	Network		410X	0.5833	0.5833	n/a	n/a	
358	block, includes travel between buildings								
359									
360	**MATERIAL**								
361	Total weighted material price for GT or Wiring Closet (WC) Scenario	Network			$70.16	$70.16	n/a	n/a	
362									
363									
364	**ASSUMPTIONS:**								
365	1) First install assumes first terminal at site; additional install assumes each additional terminal at same site on same order.								
366	2) AFIG provides manual assistance for non-flow through orders (20% total fallout--10% fallout due to no available spare,								
367	and 10% because we must provide the CLEC our spare.)								
368	3) Terminal provisioning is ordered via an electronic interface.								
369	4) When applicable, the Manual Service Order Charge is charged separately.								
370	5) An I&M Service Visit Charge is applicable per LSR and is charged separately.								
371	6) Incremental Manual Order Coordination by the UNE Center (connect & turn-up test) is charged separately.								
372	Incremental time associated with handling CLEC Specified Conversion time is also charged separately.								
373	7) Assumes average 25 pr per GT, 6 pr wire per living unit (LU), or 12 LU per terminal.								
374	8) Assumes average 25 pr per access terminal & 25 pr per block in wiring closet.								
375	9) Assumes average 2 lines per LU.								
376	10) Disconnect first & additional work times are not applicable.								
377	**NONRECURRING COST STUDY INPUT - VERSION 1.0**	—ASSUMES ELECTRONIC SERVICE ORDER ENTRY—							
378	Provisioning Second 25 Pair Panel at same MDU/MTU Complex, same order, per terminal								
379					DISCONNECT LOCATION LIFE (MOS.):		0		
380	STATE:	FL							
381	COST ELEMENT #:	A.15.5							

	A	B	C	D	E	F	G	H	I
382	LEVEL:	1998 - 2000				(A)		(B)	
383						INSTALL		DISCONNECT	
384						Worktimes (Hrs.)		Worktimes (Hrs.)	
385	DESCRIPTION	SWE		JFC	FIRST	ADDTL	FIRST	ADDTL	
386	NETWORK PROVISIONING								
387	AFIG provides manual assistance for fallout orders	Network		400X	0.0233	n/a	n/a	n/a	
388	I&M mounts another 25 pair cross-connect block (RJ21X) in the existing access terminal, & terminates amphenol plug on	Network		410X	0.1667	0.1667	n/a	n/a	
389	common block								
390									
391	MATERIAL								
392	Total Material Price	Network			$20.29	$20.29	n/a	n/a	
393									
394									
395	ASSUMPTIONS:								
396	1) First install assumes first terminal at site; additional install assumes each additional terminal at same site on same order.								
397	2) AFIG provides manual assistance for non-flow through orders (20% total fallout--10% fallout due to no available spare,								
398	and 10% because we must provide the CLEC our spare.)								
399	3) Terminal provisioning is ordered via an electronic interface.								
400	4) When applicable, the Manual Service Order Charge is charged separately.								
401	5) An I&M Service Visit Charge is applicable per LSR and is charged separately.								
402	6) Incremental Manual order Coordination by the UNE Center (connect & turn-up test) is charged separately.								
403	Incremental time associated with handling CLEC Specified Conversion time is also charged separately.								
404	7) Assumes average 25 pr per GT, 6 pr wire per living unit (LU), or 12 LU per terminal.								
405	8) Assumes average 25 pr per access terminal & 25 pr per block in wiring closet.								
406	9) Assumes average 2 lines per LU.								
407	10) Disconnect first & additional work times are not applicable.								
408	NONRECURRING COST STUDY INPUT - VERSION 1.0	---ASSUMES ELECTRONIC SERVICE ORDER ENTRY---							
409	Provisioning NTW Pair at same MDU/RTU Complex, same order, per pair per terminal								
410					DISCONNECT LOCATION LIFE (MOS.):		0		
411	STATE:	FL							
412	COST ELEMENT #:	A.13.6							
413	LEVEL:	1998 - 2000				(A)		(B)	
414						INSTALL		DISCONNECT	
415						Worktimes (Hrs.)		Worktimes (Hrs.)	
416	DESCRIPTION	SWE		JFC	FIRST	ADDTL	FIRST	ADDTL	
417	NETWORK PROVISIONING								
418	AFIG provides manual assistance for fallout orders	Network		400X	0.0233	n/a	n/a	n/a	
419	I&M identifies cable & extends NTW from BST terminal in common cross-connect block, terminates & punches	Network		410X	0.0833	0.0833	n/a	n/a	
420	down bare wire, tags wire, & completes order								
421									
422									
423	ASSUMPTIONS:								
424	1) First install assumes first terminal at site; additional install assumes each additional terminal at same site on same order.								
425	2) AFIG provides manual assistance for non-flow through orders (20% total fallout--10% fallout due to no available spare,								
426	and 10% because we must provide the CLEC our spare.)								
427	3) NTW Pair provisioning is ordered via an electronic interface.								

	A	B	C	D	E	F	G	H	I
426	4) Where applicable, the Manual Service Order Charge is charged separately.								
429	5) An I&M Service Visit Charge is applicable per LSR and is charged separately.								
430	6) Incremental Manual order Coordination by the UNE Center (connect & turn-up test) is charged separately.								
431	Incremental time associated with handling CLEC Specified Conversion times is also charged separately.								
432	7) Assumes average 25 pr per GT, 6 pr wire per living unit (LU), or 12 LU per terminal.								
433	8) Assumes average 25 pr per access terminal & 25 pr per block in wiring closet.								
434	9) Assumes average 2 lines per LU.								
435	10) Disconnect first & additional work times are not applicable.								
436	NONRECURRING COST STUDY INPUT - VERSION 1.0	—ASSUMES MANUAL SERVICE ORDER ENTRY—							
437	Service Visit Charge associated with provisioning, same SIDU/SITU Complex, per LSR								
438					DISCONNECT LOCATION LIFE (MOS.):		0		
439	STATE:	FL							
440	COST ELEMENT #:	A.15.7							
441	LEVEL:	1998 - 2000							
442					(A)				
443					Non-Recurring				
444	DESCRIPTION	BME		JFC	Worktimes (Hrs.)				
445	NETWORK PROVISIONING								
446	WMC coordinates dispatched technicians per order	Network		4WXX	0.2500				
447	I&M handles svc request per order	Network		410X	0.2500				
448	I&M travels from work center to site	Network		410X	0.4667				
449									
450									
451	ASSUMPTIONS:								
452	1) Assumes Service Visit Charge is applicable per LSR and is charged separately.								
453	2) Incremental Manual order Coordination by the UNE Center (connect & turn-up test) is charged separately.								
454	Incremental time associated with handling CLEC Specified Conversion time is also charged s[illegible]ely.								
455	3) Disconnect first & additional work times are not applicable.								
456									
457									

	A	B	C	D	E	F	G	H
1		**TELRIC INPUT FORM - MATERIAL/INVESTMENT DATA**						
2								
3		**Instructions:**						
4		**1. Use this worksheet to record material and/or investments to be input into the**						
5		**TELRIC calculations.**						
6		**2. All amounts shown are per unit (e.g., per call, per loop, per MOU).**						
7		**3. Input data, by Cost Element, leaving no blank lines. On next row**						
8		**after last line of data, type END in Cost Element Column.**						
9		**4. All data on this form should be call-referenced to study workpapers.**						
10		**5. Do NOT change columns, headings, sheet name.**						
11								
12					**Volume**	**Volume**		
13		**Cost**		**Sub**	**Sensitive**	**Insensitive**		
14	**State**	**Element #**	**FRC**	**FRC**	**$ Amount**	**$ Amount**		
15								
16								
17								
18								

000619

TELRIC INPUT FORM - RECURRING EXPENSES DATA

Instructions:

1. Use this worksheet to record recurring non-labor expenses to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Recurring Expense Description (Limited to 25 characters)	Recurring Volume Sensitive $ Amount	Recurring Volume Insensitive $ Amount
FL	A.2.1	Subscriber Line Testing	$ 1.124	
FL	A.10.1	Subscriber Line Testing	$ 1.124	
FL	A.13.1	Subscriber Line Testing	$ 1.124	
FL	A.14.1	Subscriber Line Testing	$ 1.124	
FL	A.15.1	Unbundled Network Termination Wire (NTW) - Recurring	$ 0.56	

Maximum 10 entries per Cost Element #

000620

TELRIC INPUT FORM - NONRECURRING EXPENSES DATA

Instructions:

1. Use this worksheet to record nonrecurring non-labor expenses to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.
6. Use column D when cost element has a single nonrecurring cost; use columns E & F for elements with a first and additional nonrecurring cost; use columns G & H for elements with an initial and subsequent nonrecurring cost.

State	Cost Element #	Nonrecurring Expense Description (Limited to 25 characters)	onrecurring $ Amount	Nonrecurring First $ Amount	Nonrecurring Additional $ Amount	onrecurring Initial $ Amount	onrecurring Subsequent $ Amount
FL	A.15.4	MATERIAL		$70.16	$70.16		
FL	A.15.5	MATERIAL		$20.29	$20.29		
	END						

Maximum 10 entries per Cost Element #

	A	B	C	D	E	F	G	H
1		**TELRIC INPUT FORM - RECURRING LABOR EXPENSES DATA**						
2								
3		**Instructions:**						
4		**1. Use this worksheet to record recurring expensed labor times to be input into the**						
5		**TELRIC calculations.**						
6		**2. All amounts shown are per unit (e.g., per call, per loop, per MOU).**						
7		**3. Input data, by Cost Element, leaving no blank lines. On next row**						
8		**after last line of data, type END in Cost Element Column.**						
9		**4. All data on this form should be cell-referenced to study workpapers.**						
10		**5. Do NOT change columns, headings, sheet name.**						
11								
12								
13					**Work Time (Hours)**			
14		**Cost**	**xpense Desc**	**/FC/**	**Volume**	**Volume**		
15	**State**	**Element #**	**d to 25 chars**	**Payband**	**Sensitive**	**Insensitive**		
16								
17								
18								
19								
20								
21								
22								
23								
24								
25								
26								
27								
28		Maximum 20 entries per Cost Element #						

TELRIC INPUT FORM - NONRECURRING LABOR TIMES

Instructions:

1. Use this worksheet to record nonrecurring labor times to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per BOM).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.
6. Use columns F & G when cost element has a single nonrecurring cost; use columns H, I, J, & K for elements with a first and additional nonrecurring cost; use columns L, M, N & O for elements with an Initial and subsequent nonrecurring cost.
7. Study midpoint date to set for Georgia studies at 6/98.
8. Input Cost Element Life (in months) on first row of data for each cost element. It is not necessary to repeat on each line.

Study Mid-Point Date (Mon.) Jun-98

State	Cost Element #	Cost Element Life (Mo)	Labor Expense Description (Limited to 23 characters)	IPC/ Proficient	(For use w/ one NR) Installation Time (Hours)	(For use w/ one NR) Disconnect Time (Hours)	First Installation Time (Hours)	First Disconnect Time Hours	Additional Installation Time (Hours)	Additional Disconnect Time Hours	Initial Installation Time (Hours)	Initial Disconnect Time Hours	Subsequent Installation Time (Hours)	Subsequent Disconnect Time Hours
FL	A 2 1	0	NETWORK PROVISIONING	470X			0 0500		0 0000					
FL	A 2 1	0	NETWORK PROVISIONING	4W7X			0 2500		0 0000					
FL	A 2 1	0	NETWORK PROVISIONING	471X			0 1833		0 1833					
FL	A 2 1	0	NETWORK PROVISIONING	411X			0 3072		0 0000					
FL	A 2 1	0	NETWORK PROVISIONING	400X			0 2000		0 2000					
FL	A 2 1	0	NETWORK PROVISIONING	470X			0 1300		0 1300					
FL	A 2 1	0	NETWORK PROVISIONING	32XX			0 1000		0 1000					
FL	A 2 1	0	NETWORK PROVISIONING	431X			0 0683		0 0683					
FL	A 2 1	0	NETWORK PROVISIONING	471X			0 0530		0 0530					
FL	A 2 1	0	NETWORK PROVISIONING	411X			2 4580		2 4580					
FL	A 2 1	0	NETWORK PROVISIONING	411X			0 3800		0 0000					
FL	A 2 1W	0	NETWORK PROVISIONING	470X				0 0500		0 0000				
FL	A 2 1W	0	NETWORK PROVISIONING	4W0X				0 2500		0 0000				
FL	A 2 1W	0	NETWORK PROVISIONING	471X				0 1833		0 1833				
FL	A 2 1W	0	NETWORK PROVISIONING	411X				0 3072		0 0000				
FL	A 2 1W	0	NETWORK PROVISIONING	400X				0 0000		0 0000				
FL	A 2 1W	0	NETWORK PROVISIONING	470X				0 0007		0 0007				
FL	A 2 1W	0	NETWORK PROVISIONING	32XX				0 0000		0 0000				
FL	A 2 1W	0	NETWORK PROVISIONING	431X				0 0333		0 0333				
FL	A 2 1W	0	NETWORK PROVISIONING	471X				0 2386		0 2386				
FL	A 2 1W	0	NETWORK PROVISIONING	411X				0 5000		0 5000				
FL	A 2 1W	0	NETWORK PROVISIONING	411X				0 3000		0 0000				
FL	A 2 8	0	NETWORK PROVISIONING	4W0X			0 1667		0 0000					
FL	A 2 8	0	NETWORK PROVISIONING	471X			0 3333		0 0000					
FL	A 2 8	0	NETWORK PROVISIONING	431X			0 3750		0 0000					
FL	A 10 1	0	NETWORK PROVISIONING	470X			0 0500		0 0000					
FL	A 10 1	0	NETWORK PROVISIONING	4W0X			0 2500		0 0000					
FL	A 10 1	0	NETWORK PROVISIONING	471X			0 1833		0 1833					
FL	A 10 1	0	NETWORK PROVISIONING	411X			0 3072		0 0000					
FL	A 10 1	0	NETWORK PROVISIONING	400X			0 2000		0 2000					
FL	A 10 1	0	NETWORK PROVISIONING	470X			0 1300		0 1300					

029023

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
52	FL	A 10 1		0 NETWORK PROVISIONING	321XX			1 0000		1 0000					
53	FL	A 10 1		0 NETWORK PROVISIONING	341X			0 0140		0 0140					
54	FL	A 10 1		0 NETWORK PROVISIONING	431X			0 0583		0 0583					
55	FL	A 10 1		0 NETWORK PROVISIONING	471X			0 9538		0 9538					
56	FL	A 10 1		0 NETWORK PROVISIONING	411X			4 6666		3 6376					
57	FL	A 10 1		0 NETWORK PROVISIONING	411X			0 3000		0 0000					
58	FL	A 10 100		0 NETWORK PROVISIONING	470X				0 0000		0 0000				
59	FL	A 10 100		0 NETWORK PROVISIONING	4WXX				0 2500		0 0000				
60	FL	A 10 100		0 NETWORK PROVISIONING	471X				0 1833		0 1833				
61	FL	A 10 100		0 NETWORK PROVISIONING	411X				0 3972		0 0000				
62	FL	A 10 100		0 NETWORK PROVISIONING	4WX				0 0000		0 0000				
63	FL	A 10 100		0 NETWORK PROVISIONING	470X				0 0007		0 0007				
64	FL	A 10 100		0 NETWORK PROVISIONING	321X				0 0000		0 0000				
65	FL	A 10 100		0 NETWORK PROVISIONING	341X				0 0000		0 0000				
66	FL	A 10 100		0 NETWORK PROVISIONING	431X				0 0333		0 0333				
67	FL	A 10 100		0 NETWORK PROVISIONING	471X				0 2386		0 2386				
68	FL	A 10 100		0 NETWORK PROVISIONING	411X				0 8333		0 8167				
69	FL	A 10 100		0 NETWORK PROVISIONING	411X				0 3000		0 0000				
70	FL	A 10 3		0 NETWORK PROVISIONING	4WXX			0 1667		0 0000					
71	FL	A 10 3		0 NETWORK PROVISIONING	471X			0 3333		0 0000					
72	FL	A 10 3		0 NETWORK PROVISIONING	431X			0 3750		0 0000					
73	FL	A 13 1		0 SERVICE INQUIRY	2300			0 0833		0 0833					
74	FL	A 13 1		0 SERVICE INQUIRY	32XX			3 0000		3 0000					
75	FL	A 13 1		0 NETWORK PROVISIONING	2300			0 0125		0 0125					
76	FL	A 13 1		0 NETWORK PROVISIONING	4WXX			0 2500		0 0000					
77	FL	A 13 1		0 NETWORK PROVISIONING	471X			0 1833		0 1833					
78	FL	A 13 1		0 NETWORK PROVISIONING	411X			0 3972		0 0000					
79	FL	A 13 1		0 NETWORK PROVISIONING	4WX			0 0167		0 0167					
80	FL	A 13 1		0 NETWORK PROVISIONING	47WX			0 1300		0 1300					
81	FL	A 13 1		0 NETWORK PROVISIONING	431X			0 0583		0 0583					
82	FL	A 13 1		0 NETWORK PROVISIONING	471X			0 0000		0 0000					
83	FL	A 13 1		0 NETWORK PROVISIONING	411X			1 9577		1 9577					
84	FL	A 13 1		0 NETWORK PROVISIONING	411X			0 3000		0 0000					
85	FL	A 13 100		0 SERVICE INQUIRY	2300				0 0000		0 0000				
86	FL	A 13 100		0 SERVICE INQUIRY	32XX				0 0000		0 0000				
87	FL	A 13 100		0 NETWORK PROVISIONING	2300				0 0000		0 0000				
88	FL	A 13 100		0 NETWORK PROVISIONING	4WXX				0 2500		0 0000				
89	FL	A 13 100		0 NETWORK PROVISIONING	471X				0 1833		0 1833				
90	FL	A 13 100		0 NETWORK PROVISIONING	411X				0 3972		0 0000				
91	FL	A 13 100		0 NETWORK PROVISIONING	4WX				0 0000		0 0000				
92	FL	A 13 100		0 NETWORK PROVISIONING	47WX				0 0007		0 0000				
93	FL	A 13 100		0 NETWORK PROVISIONING	431X				0 0333		0 0333				
94	FL	A 13 100		0 NETWORK PROVISIONING	471X				0 2386		0 2386				
95	FL	A 13 100		0 NETWORK PROVISIONING	411X				0 0000		0 0000				
96	FL	A 13 100		0 NETWORK PROVISIONING	411X				0 0000		0 0000				
97	FL	A 13 3		0 NETWORK PROVISIONING	4WXX			0 1667		0 0000					
98	FL	A 13 3		0 NETWORK PROVISIONING	471X			0 3333		0 0000					
99	FL	A 13 3		0 NETWORK PROVISIONING	431X			0 3750		0 0000					
100	FL	A 14 1		0 SERVICE INQUIRY	2300			0 0833		0 0833					
101	FL	A 14 1		0 SERVICE INQUIRY	32XX			3 0000		3 0000					
102	FL	A 14 1		0 NETWORK PROVISIONING	2300			0 0125		0 0125					

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
103	FL	A 14 1		0 NETWORK PROVISIONING	4W0X			0 2500		0 0000					
104	FL	A 14 1		0 NETWORK PROVISIONING	471X			0 1833		0 1833					
105	FL	A 14 1		0 NETWORK PROVISIONING	411X			0 3072		0 0000					
106	FL	A 14 1		0 NETWORK PROVISIONING	400X			0 0167		0 0167					
107	FL	A 14 1		0 NETWORK PROVISIONING	476X			0 1300		0 1300					
108	FL	A 14 1		0 NETWORK PROVISIONING	431X			0 0083		0 0083					
109	FL	A 14 1		0 NETWORK PROVISIONING	471X			0 1666		0 1666					
110	FL	A 14 1		0 NETWORK PROVISIONING	411X			2 4580		2 4580					
111	FL	A 14 1		0 NETWORK PROVISIONING	411X			0 3000		0 0000					
112	FL	A 14 199		0 SERVICE INQUIRY	2300				0 0000		0 0000				
113	FL	A 14 199		0 SERVICE INQUIRY	320X				0 0000		0 0000				
114	FL	A 14 199		0 NETWORK PROVISIONING	2300				0 0000		0 0000				
115	FL	A 14 199		0 NETWORK PROVISIONING	4W0X				0 2500		0 0000				
116	FL	A 14 199		0 NETWORK PROVISIONING	471X						0 1833				
117	FL	A 14 199		0 NETWORK PROVISIONING	411X				0 3072		0 0000				
118	FL	A 14 199		0 NETWORK PROVISIONING	400X				0 0000		0 0000				
119	FL	A 14 199		0 NETWORK PROVISIONING	476X				0 0007		0 0000				
120	FL	A 14 199		0 NETWORK PROVISIONING	431X				0 0333		0 0333				
121	FL	A 14 199		0 NETWORK PROVISIONING	471X				0 2386		0 2386				
122	FL	A 14 199		0 NETWORK PROVISIONING	411X				0 5000		0 5000				
123	FL	A 14 199		0 NETWORK PROVISIONING	411X				0 3000		0 0000				
124	FL	A 14 3		0 NETWORK PROVISIONING	4W0X			0 1667		0 0000					
125	FL	A 14 3		0 NETWORK PROVISIONING	471X			0 3333		0 0000					
126	FL	A 14 3		0 NETWORK PROVISIONING	431X			0 3750		0 0000					
127	FL	A 15 2		0 SERVICE INQUIRY	AEWOC	0 0833									
128	FL	A 15 2		0 SERVICE INQUIRY	410X	0 2500									
129	FL	A 15 2		0 SERVICE INQUIRY	2300	0 2500									
130	FL	A 15 2		0 SERVICE INQUIRY	MMPB57	2 0000									
131	FL	A 15 2		0 SERVICE INQUIRY	MMPB57	0 4667									
132	FL	A 15 3		0 SERVICE INQUIRY	2300			0 7500		0 2500					
133	FL	A 15 3		0 SERVICE INQUIRY	MMPB57			0 3000		0 3000					
134	FL	A 15 3		0 SERVICE INQUIRY	320X			0 3000		0 2500					
135	FL	A 15 3		0 SERVICE INQUIRY	400X			0 3333		0 2500					
136	FL	A 15 4		0 NETWORK PROVISIONING	400X			0 0233							
137	FL	A 15 4		0 NETWORK PROVISIONING	410X			0 1833		0 1833					
138	FL	A 15 5		0 NETWORK PROVISIONING	400X			0 0233							
139	FL	A 15 5		0 NETWORK PROVISIONING	410X			0 1667		0 1667					
140	FL	A 15 6		0 NETWORK PROVISIONING	400X			0 0233							
141	FL	A 15 6		0 NETWORK PROVISIONING	410X			0 0833		0 0833					
142	FL	A 15 7		0 NETWORK PROVISIONING	4W0X	0 2500									
143	FL	A 15 7		0 NETWORK PROVISIONING	410X	0 2500									
144	FL	A 15 7		0 NETWORK PROVISIONING	410X	0 4667									
145		END													
146															
147															
148				Maximum 20 entries per Cost Element #											

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The following Microsoft Excel spreadsheet , chnlz1-0.xls contains the development of and TELRIC calculator sheets for the following unbundled network cost element(s):

A.3.4	Channelization - Channel System DS1 to DS0
A.3.499	Channelization - Channel System DS1 to DS0 - Disconnect
A.3.5	Interface Unit - Interface DS1 to DS0 - OCU-DP Card
A.3.6	Interface Unit - Interface DS1 to DS0 - BRITE Card
A.3.7	Interface Unit - Interface DS1 to DS0 - Voice Grade Card

Service: DS1 to DS0 Channelization
Type study: Unbundled Channelization
Transport Level: DS1
Date: October 1998
State: Florida FL

	Source	Nrst Basis	FRC	SUB-FRC	SONET Price Calculator	Material	Adjustment Factor	Adjusted Material	Design A	Design B
1	PPS &M	DS1	357C	03	DSX-1 Panel Termination @DS1	$ 15.4100			1	2
2										
3										
4	DS1 Price Calculator	DS1	357C	33	Narrow Band-DCS @ DS1 Level (One Port)-Lucent	$ [redacted]		$ 737.4900		1
5	DS1 Price Calculator	DS1	357C	33	Narrow Band-DCS @ DS1 Level (One Port)-Tellabs	$ [redacted]		$ 560.7300		1
6	DS1 Price Calculator	DS1	357C	33	Narrow Band-DCS @ DS1 Level (One Port)-DSC	$ [redacted]		$ 1,484.0900		1
7										
8	DS1 Price Calculator	DS0	357C	33	Narrow Band-DCS @ DS0 Level (One Port)-Lucent	$ [redacted]		$ 30.7200		
9	DS1 Price Calculator	DS0	357C	33	Narrow Band-DCS @ DS0 Level (One Port)-Tellabs	$ [redacted]		$ 23.3600		
10	DS1 Price Calculator	DS0	357C	33	Narrow Band-DCS @ DS0 Level (One Port)-DSC	$ [redacted]		$ 61.8400		
11										
12	DS1 Price Calculator	DS0	357C	03	D4 Channel Bank @ DS0 (Hardwired)	$ 81.0000			24	24
13	DS1 Price Calculator	DS0	357C	06	D4 Channel Bank @DS0 (Commons)	$ 31.7600			24	24
14										
15	PPS &M	DS0	357C	09	Plug-In (OCU-DP)	$ 88.0800			1	1
16	PPS &M	DS0	357C	09	Plug-In (Brite Card)	$ 122.0000			1	1
17	PPS &M	DS0	357C	09	Plug-In (Voice Grade)	$ 40.5400			1	1
18										
19	Network				Probability Of Design A	38%				
20	Network				Probability of Design B	62%				
21	Network				Probability of Design C	0%				
22										
23	Network				W-DCS Vendor Mix--Lucent	0%				
24	Network				W-DCS Vendor Mix--Tellabs	0%				
25	Network				W-DCS Vendor Mix--DSC	0%				
26										
27	Network				Narrow Band-DCS Vendor Mix -- Lucent	44.6%				
28	Network				Narrow Band-DCS Vendor Mix -- Tellabs	27.6%				
29	Network				Narrow Band-DCS Vendor Mix -- DSC	27.6%				

100%

629000

INPUTS

	Source	Work Group	Labor Expense Description (Limited to 26 characters)	JFC/ Payband	First Installation Time (Hours)	First Disconnect Time Hours	Additional Installation Time (Hours)	Additional Disconnect Time Hours
2	Network	Circuit Provisioning Group (CPG)	Network Provisioning	470X	0.1333	0.0333	0.0000	0.0000
4	Network	Work Management Center (WMC)	Network Provisioning	4WXX	0.7333	0.2500	0.0000	0.0000
5	Network	Circuit Capacity Manager (CCM)	Network Provisioning	31XX	1.0000	0.0000	0.1667	0.0000
	Network	UNE Center	Network Provisioning	471X	0.0800	0.1800	0.0800	0.1800
7								
8	Network	Circuit Provisioning Group (CPG)	Network Provisioning	470X	0.4917	0.0250	0.4917	0.0250
9	Network	Network Plug-in Administration (PICS)	Network Provisioning	341X	0.0500	0.0000	0.0500	0.0000
10								
11	Network	Central Office Work Group (COWG)	Network Provisioning	431X	0.3333	0.1667	0.3333	0.1667
12	Network	UNE Center	Network Provisioning	471X	1.9000	0.0000	1.9000	0.0000
13								
14								
15								
16		**Feature Activation**						
17								
18	Network	Network Plug-in Administration (PICS)	Network Provisioning	341X	0.0500	0.0000	0.0500	0.0000
19								
20	Network	Central Office Work Group (COWG)	Network Provisioning	431X	0.2500	0.0000	0.1667	0.0000
21								
					Maximum of 25 entries per Cost Element #			

1 to 0 SYSTEM

1 TO 0 FEATURE ACTIVATION

000630

TELRIC INPUT FORM - MATERIAL/INVESTMENT DATA

Instructions:

1. Use this worksheet to record material and/or investments to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	FRC	Sub FRC	Volume Sensitive $ Amount	Volume Insensitive $ Amount
FL	A.3.4	357C	03	$ 1,959.410	
FL	A.3.4	357C	06	$ 762.240	
FL	A.3.4	357C	33	$ 554.755	
FL	A.3.5	357C	03	$ 9.554	
FL	A.3.5	357C	09	$ 88.080	
FL	A.3.6	357C	03	$ 9.554	
FL	A.3.6	357C	09	$ 122.000	
FL	A.3.7	357C	03	$ 9.554	
FL	A.3.7	357C	09	$ 40.540	
	END				

TELRIC INPUT FORM - RECURRING EXPENSES DATA

Instructions:

1. Use this worksheet to record recurring non-labor expenses to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Recurring Expense Description (Limited to 26 characters)	Recurring Volume Sensitive $ Amount	Recurring Volume Insensitive $ Amount

TELRIC INPUT FORM - RECURRING LABOR EXPENSES DATA

Instructions:

1. Use this worksheet to record recurring expensed labor times to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Labor Expense Description (Limited to 25 characters)	JFC/ Payband	Work Time (Hours) Volume Sensitive	Volume Insensitive
		Maximum 20 entries per Cost Element #			

000633

TELRIC INPUT FORM - NONRECURRING LABOR TIMES

1. Use this worksheet to record nonrecurring labor times to be input into the TELRIC calculator.
2. All amounts shown are per unit (e.g., per coll, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.
6. Use columns F & G when cost element has a single nonrecurring cost; use columns H, I, J, & K for elements with a first and additional nonrecurring cost; use columns L, M, N & O for elements with an initial and subsequent nonrecurring cost.
7. Study midpoint date is set for Georgia studies at 6/99.
8. Input Cost Element Life (in months) on first row of data for each cost element. It is not necessary to repeat on each line.

Study Mid-Point Date (Mon.) Jun-99

State	Cost Element #	Cost Element Life (Mo)	Labor Expense Description (Limited to 28 characters)	UIC	(For use w/ non MR) Installation Time (Hours)	(For use w/ non MR) Disconnect Time Hours	First Installation Time (Hours)	First Disconnect Time Hours	Additional Installation Time (Hours)	Additional Disconnect Time Hours	Initial Installation Time (Hours)	Initial Disconnect Time Hours	Subsequent Installation Time (Hrs. 1)	Subsequent Disconnect Time Hours
FL	A.3.4	0	Network Provisioning	470X			0.1333	0.0000	0.0000	0.0000				
FL	A.3.4	0	Network Provisioning	4WDX			0.7333	0.0000	0.0000	0.0000				
FL	A.3.4	0	Network Provisioning	31XX			1.0000	0.0000	0.1667	0.0000				
FL	A.3.4	0	Network Provisioning	471X			0.0800	0.0000	0.0800	0.0000				
FL	A.3.4	0	Network Provisioning	470X			0.4917	0.0000	0.4917	0.0000				
FL	A.3.4	0	Network Provisioning	341X			0.0800	0.0000	0.0500	0.0000				
FL	A.3.4	0	Network Provisioning	431X			0.3333	0.0000	0.3333	0.0000				
FL	A.3.4	0	Network Provisioning	471X			1.8000	0.0000	1.8000	0.0000				
FL	A.3.4BB	0	Network Provisioning	470X			0.0000	0.0333	0.0000	0.0000				
FL	A.3.4BB	0	Network Provisioning	4WBX			0.0000	0.2000	0.0000	0.0000				
FL	A.3.4BB	0	Network Provisioning	471X			0.0000	0.1800	0.0000	0.1800				
FL	A.3.4BB	0	Network Provisioning	470X			0.0000	0.0250	0.0000	0.0250				
FL	A.3.4BB	0	Network Provisioning	431X			0.0000	0.1667	0.0000	0.1667				
FL	A.3.5	0	Network Provisioning	341X			0.0800	0.0000	0.0800	0.0000				
FL	A.3.5	0	Network Provisioning	431X			0.2000	0.0000	0.1667	0.0000				
FL	A.3.6	0	Network Provisioning	341X			0.0800	0.0000	0.0800	0.0000				
FL	A.3.6	0	Network Provisioning	431X			0.2000	0.0000	0.1667	0.0000				
FL	A.3.7	0	Network Provisioning	341X			0.0800	0.0000	0.0800	0.0000				
FL	A.3.7	0	Network Provisioning	431X			0.2000	0.0000	0.1667	0.0000				
	END													

000634

TELRIC INPUT FORM - NONRECURRING EXPENSES DATA

Instructions:

1. Use this worksheet to record nonrecurring non-labor expenses to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.
6. Use column D when cost element has a single nonrecurring cost; use columns E & F for elements with a first and additional nonrecurring cost; use columns G & H for elements with an initial and subsequent nonrecurring cost.

State	Cost Element #	Nonrecurring Expense Description (Limited to 25 characters)	Nonrecurring $ Amount	Nonrecurring First $ Amount	Nonrecurring Additional $ Amount	Nonrecurring Initial $ Amount	Nonrecurring Subsequent $ Amount
		Maximum 10 entries per Cost Element #					

000635

Unbundled Channelization
DS1 to DS0 Channelization
DS1

State: Florida
Workpaper: 200
Page: 1 of 1
Date: October 1998

1	Channel System	Weighted Material					
2							
3			FRC	Sub FRC	Sub FRC	Sub FRC	Sub FRC	
4			357C	03	06	09	33	Source
5								
6		Design A		$ 744.576	$ 289.651	0.000	0.000	Design A, Ln18, Ln19, Ln20
7		Design B		$ 1,214.834	$ 472.589	0.000	$ 554.755	Design B, Ln29, Ln30, Ln31
8								
9								
10								
11	Total Channel System			$ 1,959.410	$ 762.240	0.000	$ 554.755	Sum Ln6 + Ln7
12								
13								
14								
15	Interface	Weighted Material						
16								
17			FRC	Sub FRC	Sub FRC	Sub FRC	Sub FRC	
18			357C	03	06	09	33	
19								
20		Design A OCUDP				$ 33.470		Design A, Ln34
21		Design B OCUDP		$ 9.564		$ 54.610		Design B, Ln46 & Ln47
22		Design A BRITE				$ 46.360		Design A, Ln35
23		Design B BRITE		$ 9.564		$ 75.640		Design B, Ln50 & Ln51
24		Design A Voice Grade				$ 15.405		Desing A, Ln36
25		Design B Voice Grade		$ 9.564		$ 25.135		Desing B, Ln53 & Ln54
26								
27								
28								
29	Total Interface -- OCUDP			$ 9.564		$ 88.08		Ln20 + Ln21
30	Total Interface -- BRITE			$ 9.564		$ 122.00		Ln22 + Ln23
31	Total Interface -- Voice Grade			$ 9.564		$ 40.54		Ln24 + Ln25

Unbundled Channelization

DS1

State: Florida
Workpaper: 300
Page: 1 of 1
Date: October 1998

Design A - Channelization System

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROD	(E) SONET Price Calculator Material	(F) (D) * (E) Total Material	Source
4	D4 Channel Bank @ DS0 (Hardwired)	357C	03	24	$ 81.000	$ 1,944.000	Inputs Ln12
6	D4 Channel Bank @DS0 (Commons)	357C	06	24	$ 31.760	$ 762.240	Inputs Ln13
8	DSX-1 Panel Termination @DS1	357C	03	1	$ 15.410	$ 15.410	Inputs Ln1
12	Total Channel System by FRC - Design 1	357C	03			$ 1,959.410	Ln4 + Ln8
13		357C	06			$ 762.240	Ln6
14		357C	09			$ -	
16	Probability of Occurrence - Design A		38%				Inputs Ln19
18	Total Weighted Channel System DSG 1	357C	03			$ 744.676	Ln12 * Ln16
19		357C	06			$ 289.651	Ln13 * Ln16
20		357C	09			$0.000	Ln14 * Ln16
24	Interface						
26	Plug-In (OCU-DP)	357C	09	1	$ 88.080	$ 88.080	Inputs Ln15
27	Plug-In (Brite Card)	357C	09	1	$ 122.00	$ 122.000	Inputs Ln16
28	Plug-In (Voice Grade)	357C	09	1	$ 40.54	$ 40.540	Inputs Ln17
30	Probability of Occurrence - Design A		38%				Inputs Ln19
33	Total Weighted Interface by FRC - Design A						
34	Plug-In (OCU-DP)	357C	09			$ 33.470	Ln26 * Ln30
35	Plug-In (Brite Card)	357C	09			$ 46.360	Ln27 * Ln30
36	Plug-In (Voice Grade)	357C	09			$ 15.405	Ln28 * Ln30

Unbundled Channelization

DS1

State Florida
Workpaper 301
Page 1 of 1
Date October 1998

Design B - Channelization System

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROD.	(E) SONET Price Calculator Material	(F) (D) * (E) Total Material	Source
4	D4 Channel Bank @ DS0 (Hardwired)	357C	03	24	$ 81.000	$ 1,944.000	Inputs Ln12
6	D4 Channel Bank @DS0 (Commons)	357C	06	24	$ 31.760	$ 762.240	Inputs Ln13
8	DSX-1 Panel Termination @DS1	357C	03	1	$ 15.410	$ 15.410	Inputs Ln1
10	Narrow Band-DCS @ DS1 Level (One Port)-Lucent	357C	33	1	$ 737.490	$ 737.490	Inputs Ln4
12	Narrow Band-DCS @ DS1 Level (One Port)-Tellabs	357C	33	1	$ 560.730	$ 560.730	Inputs Ln5
14	Narrow Band-DCS @ DS1 Level (One Port)-DSC	357C	33	1	$ 1,484.080	$ 1,484.080	Inputs Ln6
18	Vendor Mix						
19	LUCENT	45%	33			$ 330.396	Ln10 * Ln19
20	TELLABS	28%	33			$ 154.761	Ln12 * Ln20
21	DSC	28%	33			$ 409.609	Ln 14 * Ln21
23	Total Channel System by FRC - Design B	357C	03			$ 1,959.410	Ln4 + Ln8
24		357C	06			$ 762.240	Ln6
25		357C	33			$ 894.766	Ln19 + Ln20 + Ln21
27	Probability of Occurrence - Design B		62%				Inputs Ln20
29	Total Weighted Channel System DSG 1	357c	03			$ 1,214.834	Ln27 * Ln23
30		357C	06			$ 472.589	Ln27 * Ln24
31		357C	33			$ 554.756	Ln27 * Ln25
35	Interface						
37	DSX-1 Panel Termination @DS1	357C	03	1	$ 15.410	$ 15.410	Inputs Ln1
38	Plug-in (OCU-DP)	357C	09	1	$ 88.08	$ 88.080	Inputs Ln15
39	Plug-in (Brite Card)	357C	09	1	$ 122.00	$ 122.000	Inputs Ln16
40	Plug-in (Voice Grade)	357C	09	1	$ 40.54	$ 40.540	Inputs Ln17
42	Probability of Occurrence - Design B		62%				Inputs Ln20
44	Total Weighted Interface by FRC - Design B						
46	Plug-in (OCU-DP)	357C	09			$ 54.310	Ln42 * Ln38
47		357C	03			$ 9.554	Ln42 * Ln37
50	Plug-in (Brite Card)	357C	09			$ 75.640	Ln42 * Ln39
51		357C	03			$ 9.554	Ln42 * Ln37
53	Plug-in (Voice Grade)	357C	09			$ 25.135	Ln42 * Ln40
54		357C	03			$ 9.554	Ln42 * Ln37

The following Microsoft Excel spreadsheet , chnlz3-1 xls contains the development of and TELRIC calculator sheets for the following unbundled network cost element(s):

A.3.8 Channelization - Channel System DS3 to DS1
A.3.899 Channelization - Channel System DS3 to DS1 - Disconnect
A.3.9 Interface Unit - Interface DS3 to DS1

Service: DS3 to DS1 Channelization
Type study: Unbundled Channelization
Transport Level: DS3
Date: November 1998
State: Florida FL

	Source	Nrst Basis	FRC	SUB-FRC	SONET Price Calculator	Material	Adjustment Factor	Adjusted Material	Design 1	Design 2
1	PPS &M	DS1	357C	03	DSX-1 Panel Termination @DS1	$ 15.4100			1	1
2	PPS &M	DS3	357C	03	DSX-3 Panel Termination @ DS3	$ 213.2500			1	1
3										
4	DS1 Price Calculator	DS1	357C	33	W-DCS @ DS1 Level (One Port)-Alcatel	$ [redacted]	[redacted]	$ 270.4600		1
5	DS1 Price Calculator	DS1	357C	33	W-DCS @ DS1 Level (One Port)-Lucent	$ [redacted]	[redacted]	$ 331.3800		1
6	DS1 Price Calculator	DS1	357C	33	W-DCS @ DS1 Level (One Port)-Tellabs	$ [redacted]	[redacted]	$ 383.6200		1
7										
8	DS1 Price Calculator	DS1	357C	03	DDM-1000 - Hardwired Eqpt./ 4	$ 882.3800			1	
9	DS1 Price Calculator	DS1	357C	06	DDM-1000 - Common Eqpt./ 4	$ 6,380.3200			1	
10	DS1 Price Calculator	DS1	357C	09	DS1 Card for DDM-1000/ 4	[redacted]		$ 88.2800	1	
11										
12	DS1 Price Calculator	DS3	357C	33	W-DCS @ DS3 Level (One Port)-Alcatel	$ [redacted]		$ 3,916.4700		1
13	DS1 Price Calculator	DS3	357C	33	W-DCS @ DS3 Level (One Port)-Lucent	$ [redacted]		$ 6,328.1900		1
14	DS1 Price Calculator	DS3	357C	33	W-DCS @ DS3 Level (One Port)-Tellabs	$ [redacted]		$ 4,786.9500		1
15										
16	Network				Probability Of Design 1	59.0%				
17	Network				Probability of Design 2	41.0%				
18										
19	Network				W-DCS Vendor Mix- Alcatel	3.3%				
20	Network				W-DCS Vendor Mix--Lucent	67.2%				
21	Network				W-DCS Vendor Mix--Tellabs	29.5%				

100%

000640

INPUTS

	Source	Work Group	Labor Expense Description (Limited to 26 characters)	JFC/ Payband	First Installation Time (Hours)	First Disconnect Time Hours	Additional Installation Time (Hours)	Additional Disconnect Time Hours
1								
2	Network	LCSC Service Inquiry	Network Provisioning	2300	0.0833	0.0000	0.0833	0.0000
6	Network	Work Management Center (WMC)	Network Provisioning	4WXX	0.7330	0.2500	0.0000	0.0000
8								
9	Network	Circuit Provisioning Cntr. (CPG)	Network Provisioning	470X	0.9116	0.1750	0.9116	0.1750
10	Network	Interoff. Fac. Cmt. Ptng. Ctr. (IFCPC)	Network Provisioning	31XX	1.0000	0.0000	0.1667	0.0000
11	Network	Network Plug-in Administration (PICS)	Network Provisioning	341X	0.1855	0.0583	0.0000	0.0000
12								
13								
14	Network	CO Install & Mtce. Field Circuit & Fac.	Network Provisioning	431X	1.5000	1.0000	1.5000	1.0000
15	Network	UNE Center	Network Provisioning	471X	1.9000	0.0000	1.9000	0.0000
16								
17		Feature Activation						
18								
19	Network	Network Plug-in Administration (PICS)	Network Provisioning	341X	0.0500	0.0000	0.0500	0.0000
20								
21	Network	Central Office Work Group (COWG)	Network Provisioning	431X	0.2500	0.0000	0.1667	0.0000

TELRIC INPUT FORM - MATERIAL/INVESTMENT DATA

Instructions:

1. Use this worksheet to record material and/or investments to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	FRC	Sub FRC	Volume Sensitive $ Amount	Volume Insensitive $ Amount
FL	A.3.8	357C	03	$ 722.060	
FL	A.3.8	357C	06	$ 3,764.389	
FL	A.3.8	357C	33	$ 2,375.756	
FL	A.3.9	357C	03	$ 15.410	
FL	A.3.9	357C	09	$ 52.073	
FL	A.3.9	357C	33	$ 138.960	
	END				

TELRIC INPUT FORM - RECURRING EXPENSES DATA

Instructions:

1. Use this worksheet to record recurring non-labor expenses to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Recurring Expense Description (Limited to 25 characters)	Recurring Volume Sensitive $ Amount	Recurring Volume Insensitive $ Amount

000643

TELRIC INPUT FORM - RECURRING LABOR EXPENSES DATA

Instructions:

1. Use this worksheet to record recurring expensed labor times to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Labor Expense Description (Limited to 25 characters)	JFC/ Payband	Work Time (Hours) Volume Sensitive	Volume Insensitive
		Maximum 20 entries per Cost Element #			

000644

TELRIC INPUT FORM - NONRECURRING LABOR TIMES

1. Use this worksheet to record nonrecurring labor times to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per cell, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.
6. Use columns F & G when cost element has a single nonrecurring cost; use columns H, I, J, & K for elements with a first and additional nonrecurring cost; use columns L, M, N & O for elements with an initial and subsequent nonrecurring cost.
7. Study midpoint date is set for Georgia studies at 6/99
8. Input Cost Element Life (in months) on first row of data for each cost element. It is not necessary to repeat on each line.

Study Mid-Point Date (Mon.) Jun-99

State	Cost Element #	Cost Element Life (Mo)	Labor Expense Description (Limited to 30 characters)	UNE	(For use of one NR) Installation Time (Hours)	(For use of one NR) Disconnect Time (Hours)	First Installation Time (Hours)	First Disconnect Time Hours	Additional Installation Time (Hours)	Additional Disconnect Time Hours	Initial Installation Time (Hours)	Initial Disconnect Time Hours	Subsequent Installation Time (Hours)	Subsequent Disconnect Time Hours
FL	A.3.8	0	Network Provisioning	1XX0			0.6833	0.0000	0.6833	0.0000				
FL	A.3.8	0	Network Provisioning	4W0X			0.7230	0.0000	0.0000	0.0000				
FL	A.3.8	0	Network Provisioning	4TWX			0.9116	0.0000	0.9116	0.0000				
FL	A.3.8	0	Network Provisioning	3XXX			1.0000	0.0000	0.1667	0.0000				
FL	A.3.8	0	Network Provisioning	341X			0.1000	0.0000	0.0000	0.0000				
FL	A.3.8	0	Network Provisioning	431X			1.0000	0.0000	1.0000	0.0000				
FL	A.3.8	0	Network Provisioning	471X			1.0000	0.0000	1.0000	0.0000				
FL	A.3.889	0	Network Provisioning	4W0X			0.0000	0.2500	0.0000	0.0000				
FL	A.3.889	0	Network Provisioning	4TWX			0.0000	0.1750	0.0000	0.1750				
FL	A.3.889	0	Network Provisioning	341X			0.0000	0.0000	0.0000	0.0000				
FL	A.3.889	0	Network Provisioning	431X			0.0000	1.0000	0.0000	1.0000				
FL	A.3.9	0	Network Provisioning	341X			0.0000	0.0000	0.0000	0.0000				
FL	A.3.9	0	Network Provisioning	431X			0.2500	0.0000	0.1667	0.0000				
END														

000645

TELRIC INPUT FORM - NONRECURRING EXPENSES DATA

Instructions:

1. Use this worksheet to record nonrecurring non-labor expenses to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.
6. Use column D when cost element has a single nonrecurring cost; use columns E & F for elements with a first and additional nonrecurring cost; use columns G & H for elements with an initial and subsequent nonrecurring cost.

State	Cost Element #	Nonrecurring Expense Description (Limited to 26 characters)	Nonrecurring $ Amount	Nonrecurring First $ Amount	Nonrecurring Additional $ Amount	Nonrecurring Initial $ Amount	Nonrecurring Subsequent $ Amount
		Maximum 10 entries per Cost Element #					

000646

Unbundled Channelization

DS3

State: Florida
Workpaper: 200
Page: 1 of 1
Date: November 1998

1	Channel System	Weighted Material						
2								
3			FRC 357C	Sub FRC 03	Sub FRC 06	Sub FRC 09	Sub FRC 33	
4								Source
5								
6		Design 1		$ 634.628	$ 3,764.389			Design 1, Ln17+Ln18
7		Design 2		$ 87.433	$ -		$ 2,375.756	Design 2, Ln22+Ln23
8								
9								
10								
11	Total Channel System			$ 722.060	$ 3,764.389	$ -	$ 2,375.756	Ln6 + Ln7
12								
13								
14								
15	Interface	Weighted Material						
16								
17			FRC 357C	Sub FRC 03	Sub FRC 06	Sub FRC 09	Sub FRC 33	
18								
19								
20		Design 1		$ 9.092		$ 52.073		Design1, Ln35 + Ln36
21		Design 2		$ 6.318			138.86886	Design 2, Ln46 + Ln47
22								
23								
24	Total Interface			$ 15.410		$ 52.073	$ 138.860	Ln20 + Ln21
25								
26								
27								
28								
29								
30								
31								
32								
33								
34								
35								
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54								
55								

Unbundled Channelization

DS3

State: Florida
Workpaper: 300
Page: 1 of 1
Date: November 1998

Design 1 - Channelization System

Line	(A)	(B)	(C)	(D)	(E) SONET Price Calculator	(F)	
1			SUB	Network No.		(D) * (E) Total	
2	Description	FRC	FRC	RQD	Material	Material	Source
3							
4	DDM-1000 - Hardwired Eqpt./ 4	357C	03	1	$ 862.390	$ 862.390	Inputs Ln6
5							
6	DDM-1000 - Common Eqpt./ 4	357C	06	1	$ 6,380.320	$ 6,380.320	Inputs Ln9
7							
8	DSX-3 Panel Termination @ DS3	357C	03	1	$ 213.25	$ 213.250	Inputs Ln2
9							
10							
11	Total Channel System by FRC - Design 1	357C	03			$ 1,075.640	Ln4 + Ln8
12		357C	06			$ 6,380.320	Ln6
13							
14							
15	Probability of Occurrence - Design 1		59%				Inputs Ln16
16							
17	Total Weighted Channel System DSG 1	357C	03			$ 634.628	Ln15 * Ln11
18		357C	06			$ 3,764.389	Ln15 * Ln12
19							
20							
21							
22							
23	Interface						
24							
25	DSX-1 Panel Termination @DS1	357C	03	1	$ 15.410	$ 15.410	Inputs Ln1
26							
27	DS1 Card for DDM-1000/ 4	357C	09	1	$ 88.260	$ 88.260	Inputs Ln10
28							
29							
30	Total Interface by FRC - Design 1	357C	03			$ 15.410	Ln25
31		357C	09			$ 88.260	Ln27
32							
33	Probability of Occurrence - Design 1		59%				Inputs Ln16
34							
35	Total Weighted Interface by FRC - Design 1	357C	03			$ 9.092	Ln33 * Ln30
36		357C	09			$ 52.073	Ln33 * Ln31

Unbundled Channelization

DS3

State: Florida
Workpaper: 301
Page: 1 of 1
Date: November 1998

Design 2 - Channelization System

Line	(A) Description		(B) FRC	(C) SUB FRC	(D) Network No. QTY.	(E) SONET Price Calculator Material	(F) SONET (D) * (E) *(F) Total Material	Source
4	W-DCS @ DS3 Level (One Port)-Alcatel		357C	33	1	$ 3,916.470	$ 3,916.470	Inputs Ln12
6	W-DCS @ DS3 Level (One Port)-Lucent		357C	33	1	$ 6,328.190	$ 6,328.190	Inputs Ln13
8	W-DCS @ DS3 Level (One Port)-Tellabs		357C	33	1	$ 4,788.980	$ 4,788.980	Inputs Ln14
10	DSX-3 Panel Termination @ DS3		357C	03	1	$ 213.250	$ 213.250	Inputs Ln2
15	Vendor Mix							
16		ALCATEL	3%				$ 129.244	Ln16 * Ln4
17		LUCENT	67%				$ 4,282.844	Ln17 * Ln6
18		TELLABS	30%				$ 1,412.740	Ln18 * Ln8
20	Probability of Occurrence I- Design 2		41%					Inputs Ln17
22	Weighted Material by FRC - Design 2		357C	03			$ 87.433	Ln10 * Ln20
23			357C	33			$ 2,375.756	(Ln16+Ln17+Ln18) * Ln20
26	Interface							
28	W-DCS @ DS1 Level (One Port)-Alcatel		357C	33	1	$ 270.460	$ 270.460	Inputs Ln4
30	W-DCS @ DS1 Level (One Port)-Lucent		357C	33	1	$ 331.360	$ 331.360	Inputs Ln5
32	W-DCS @ DS1 Level (One Port)-Tellabs		357C	33	1	$ 363.820	$ 363.820	Inputs Ln6
34	DSX-1 Panel Termination @DS1		357C	03	1	$ 15.410	$ 15.410	Inputs Ln1
37	Vendor Mix							
38		ALCATEL	3.3%	33			$ 8.925	Ln28 * Ln38
39		LUCENT	67.2%	33			$ 222.674	Ln30 * Ln39
40		TELLABS	29.5%	33			$ 107.327	Ln32 * Ln40
44	Probability of Occurrence I- Design 2		41%					Inputs Ln17
46	Weighted Material by FRC - Design 2		357C	03			$ 6.318	Ln44 * Ln34
47			357C	33			$ 136.960	Ln44 * (Ln38+Ln39+Ln40)

The following Microsoft Excel spreadsheet , usic.xls contains the development of and TELRIC calculator sheets for the following unbundled network cost element(s):

A.12.1	Unbundled Sub-loop Concentration - System "A" (TR008)
A.12.199	Unbundled Sub-loop Concentration - System "A" (TR008) - Disconnect
A.12.2	Unbundled Sub-loop Concentration - System "B" (TR008)
A.12.299	Unbundled Sub-loop Concentration - System "B" (TR008) - Disconnect
A.12.3	Unbundled Sub-loop Concentration - System "A" (TR003)
A.12.399	Unbundled Sub-loop Concentration - System "A" (TR003) - Disconnect
A.12.4	Unbundled Sub-loop Concentration - System "B" (TR003)
A.12.499	Unbundled Sub-loop Concentration - System "B" (TR003) - Disconnect
A.12.6	Unbundled Sub-loop Concentration - POTS Card
A.12.699	Unbundled Sub-loop Concentration - POTS Card - Disconnect
A.12.7	Unbundled Sub-loop Concentration - ISDN (Brite Card)
A.12.799	Unbundled Sub-loop Concentration - ISDN (Brite Card) - Disconnect
A.12.8	Unbundled Sub-loop Concentration - SPOTS Card
A.12.899	Unbundled Sub-loop Concentration - SPOTS Card - Disconnect
A.12.9	Unbundled Sub-loop Concentration - Specials Card
A.12.999	Unbundled Sub-loop Concentration - Specials Card - Disconnect
A.12.10	Unbundled Sub-loop Concentration - TEST CIRCUIT Card
A.12.1099	Unbundled Sub-loop Concentration - TEST CIRCUIT Card - Disconnect
A.12.11	Unbundled Sub-loop Concentration - Digital Data
A.12.1199	Unbundled Sub-loop Concentration - Digital Data - Disconnect

[redacted]

[redacted]

Proprietary - Not for Disclosure Outside Battlefield Except by Written Agreement

INPUTS

	Source	Work Group	Labor Expense Description (Limited to 26 characters)	JFC/ Percent	First Installation Time (Hours)	First Disconnect Time Hours	Additional Installation Time (Hours)	Additional Disconnect Time Hours	
1	Network	Eanineering OSPE	Network Provisioning	470X	8.0000	4.0000	4.0000	1.0000	
2	Network	Address & Facility Inventory Group (AFIG)	Network Provisioning	400X	1.0000	0.5000	1.0000	0.5000	System "A"
4									
5									
6									
7									
8	Network	Eanineering OSPE	Network Provisioning	470X	8.0000	4.0000	4.0000	1.0000	
9	Network	Address & Facility Inventory Group (AFIG)	Network Provisioning	400X	1.0000	0.5000	1.0000	0.5000	System "B"
10									
11									
12									
13									
14	Network	Network Plug-In Administration (PICS)	Network Provisioning	3A2X	0.0333	0.0167	0.0333	0.0167	
15	Network	CO Install & Mtce Field - Ckt & Facility	Network Provisioning	411X	0.4417	0.1784	0.4382	0.1772	Feature Activation
16									
17									
18									
19									
20									
21									
					Maximum of 26 entries per Cost Element #				

259052

TELRIC INPUT FORM - MATERIAL/INVESTMENT DATA

Instructions:

1. Use this worksheet to record material and/or investments to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	FRC	Sub FRC	Volume Sensitive $ Amount	Volume Insensitive $ Amount
FL	A.12.1	4C	00	$ 182.217	
FL	A.12.1	10C	00	$ 89.435	
FL	A.12.1	12C	00	$ 25.030	
FL	A.12.1	22C	00	$ 12.416	
FL	A.12.1	45C	00	$ 161.758	
FL	A.12.1	257C	37	$ 9,196.138	
FL	A.12.1	257C	40	$ 3,095.000	
FL	A.12.2	12C	00	$ 25.030	
FL	A.12.2	22C	00	$ 12.416	
FL	A.12.2	45C	00	$ 161.758	
FL	A.12.2	257C	37	$ 16.056	
FL	A.12.2	257C	40	$ 2,116.000	
FL	A.12.3	4C	00	$ 182.217	
FL	A.12.3	10C	00	$ 89.435	
FL	A.12.3	12C	00	$ 25.030	
FL	A.12.3	22C	00	$ 12.416	
FL	A.12.3	45C	00	$ 161.758	
FL	A.12.3	257C	37	$ 9,196.138	
FL	A.12.3	257C	40	$ 4,409.000	
FL	A.12.4	12C	00	$ 25.030	
FL	A.12.4	22C	00	$ 12.416	
FL	A.12.4	45C	00	$ 161.758	
FL	A.12.4	257C	37	$ 16.056	
FL	A.12.4	257C	40	$ 3,430.000	
FL	A.12.6	257C	43	$ 75.00	
FL	A.12.7	257C	43	$ 300.00	
FL	A.12.8	257C	43	$ 446.00	
FL	A.12.9	257C	43	$ 266.00	
FL	A.12.10	257C	43	$ 1,300.00	
FL	A.12.11	257C	43	$ 394.00	
	END				

TELRIC INPUT FORM - RECURRING EXPENSES DATA

Instructions:

1. Use this worksheet to record recurring non-labor expenses to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Recurring Expense Description (Limited to 25 characters)	Recurring Volume Sensitive $ Amount	Recurring Volume Insensitive $ Amount

TELRIC INPUT FORM - RECURRING LABOR EXPENSES DATA

Instructions:

1. Use this worksheet to record recurring expensed labor times to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Labor Expense Description (Limited to 25 characters)	JFC/ Payband	Work Time (Hours) Volume Sensitive	Volume Insensitive

TELRIC INPUT FORM - NONRECURRING & LABOR TIMES

Instructions:

1. Use this worksheet to record nonrecurring labor times to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per cell, per loop, per BOU).
3. Input data, by Cost Element, leaving no blank lines. On cost row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.
6. Use columns F & G when cost element has a single nonrecurring cost; use columns H, I, J, & K for elements with a first and additional nonrecurring cost; use columns L, M, N & O for elements with an initial and subsequent nonrecurring cost.
7. Study mid-point date is set at 6/98.
8. Input Cost Element Life (in months) on first row of data for each cost element. It is not necessary to repeat on each line.

Study Mid-Point Date (Mos.) Jun-98

State	Cost Element #	Cost Element Life (Mo)	Labor Expense Description (Limited to 30 characters)	JPC/ Prefixed	(For use w/ one NR) Installation Time (Hours)	(For use w/ one NR) Disconnect Time Hours	First Installation Time (Hours)	First Disconnect Time Hours	Additional Installation Time (Hours)	Additional Disconnect Time Hours	Initial Installation Time (Hours)	Initial Disconnect Time Hours	Subsequent Installation Time (Hours)	Subsequent Disconnect Time Hours
FL	A 12 1	0	Network Provisioning	470X			8 0000	0 0000	4 0000	0 0000				
FL	A 12 1	0	Network Provisioning	400X			1 0000	0 0000	1 0000	0 0000				
FL	A 12 2	0	Network Provisioning	470X			8 0000	0 0000	4 0000	0 0000				
FL	A 12 2	0	Network Provisioning	400X			1 0000	0 0000	1 0000	0 0000				
FL	A 12 3	0	Network Provisioning	470X			8 0000	0 0000	4 0000	0 0000				
FL	A 12 3	0	Network Provisioning	400X			1 0000	0 0000	1 0000	0 0000				
FL	A 12 4	0	Network Provisioning	470X			8 0000	0 0000	4 0000	0 0000				
FL	A 12 4	0	Network Provisioning	400X			1 0000	0 0000	1 0000	0 0000				
FL	A 12 6	0	Network Provisioning	3A2X			0 0333	0 0000	0 0333	0 0000				
FL	A 12 6	0	Network Provisioning	411X			0 4417	0 0000	0 4392	0 0000				
FL	A 12 7	0	Network Provisioning	3A2X			0 0333	0 0000	0 0333	0 0000				
FL	A 12 7	0	Network Provisioning	411X			0 4417	0 0000	0 4392	0 0000				
FL	A 12 8	0	Network Provisioning	3A2X			0 0333	0 0000	0 0333	0 0000				
FL	A 12 8	0	Network Provisioning	411X			0 4417	0 0000	0 4392	0 0000				
FL	A 12 9	0	Network Provisioning	3A2X			0 0333	0 0000	0 0333	0 0000				
FL	A 12 9	0	Network Provisioning	411X			0 4417	0 0000	0 4392	0 0000				
FL	A 12 10	0	Network Provisioning	3A2X			0 0333	0 0000	0 0333	0 0000				
FL	A 12 10	0	Network Provisioning	411X			0 4417	0 0000	0 4392	0 0000				
FL	A 12 11	0	Network Provisioning	3A2X			0 0333	0 0000	0 0333	0 0000				
FL	A 12 11	0	Network Provisioning	411X			0 4417	0 0000	0 4392	0 0000				
FL	A 12 199	0	Network Provisioning	470X			8 0000	4 0000	0 0000	1 0000				
FL	A 12 199	0	Network Provisioning	400X			1 0000	0 5000	0 0000	0 5000				
FL	A 12 299	0	Network Provisioning	470X			8 0000	4 0000	0 0000	1 0000				
FL	A 12 299	0	Network Provisioning	400X			1 0000	0 5000	0 0000	0 5000				
FL	A 12 399	0	Network Provisioning	470X			8 0000	4 0000	0 0000	1 0000				
FL	A 12 399	0	Network Provisioning	400X			1 0000	0 5000	0 0000	0 5000				
FL	A 12 499	0	Network Provisioning	470X			8 0000	4 0000	0 0000	1 0000				
FL	A 12 499	0	Network Provisioning	400X			1 0000	0 5000	0 0000	0 5000				
FL	A 12 699	0	Network Provisioning	3A2X			0 0000	0 0167	0 0000	0 0167				
FL	A 12 699	0	Network Provisioning	411X			0 0000	0 1784	0 0000	0 1772				
FL	A 12 799	0	Network Provisioning	3A2X			0 0000	0 0167	0 0000	0 0167				
FL	A 12 799	0	Network Provisioning	411X			0 0000	0 1784	0 0000	0 1772				
FL	A 12 899	0	Network Provisioning	3A2X			0 0000	0 0167	0 0000	0 0167				
FL	A 12 899	0	Network Provisioning	411X			0 0000	0 1784	0 0000	0 1772				
FL	A 12 999	0	Network Provisioning	3A2X			0 0000	0 0167	0 0000	0 0167				
FL	A 12 999	0	Network Provisioning	411X			0 0000	0 1784	0 0000	0 1772				
FL	A 12 1099	0	Network Provisioning	3A2X			0 0000	0 0167	0 0000	0 0167				
FL	A 12 1099	0	Network Provisioning	411X			0 0000	0 1784	0 0000	0 1772				
FL	A 12 1199	0	Network Provisioning	3A2X			0 0000	0 0167	0 0000	0 0167				
FL	A 12 1199	0	Network Provisioning	411X			0 0000	0 1784	0 0000	0 1772				

TELRIC INPUT FORM - NONRECURRING EXPENSES DATA

Instructions:

1. Use this worksheet to record nonrecurring non-labor expenses to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.
6. Use column D when cost element has a single nonrecurring cost; use columns E & F for elements with a first and additional nonrecurring cost; use columns G & H for elements with an initial and subsequent nonrecurring cost.

State	Cost Element #	Nonrecurring Expense Description (Limited to 25 characters)	Nonrecurring $ Amount	Nonrecurring First $ Amount	Nonrecurring Additional $ Amount	Nonrecurring Initial $ Amount	Nonrecurring Subsequent $ Amount
		Maximum 10 entries per Cost Element #					

000657

Unbundled Sub-Loop Concentration
TELRIC

State: Florida
Workpaper: 300
Page: 1 of 1
Date: January 99

SYS A - TR008

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROO.	(E) SONET Price Calculator Material	(F) (D) * (E) Total Material	Source
4	DSX-1 Panel Termination @DS1	257C	37	10	$ 15.410	$ 154.100	Inputs Line 1
6	Shelf & Hardwired Eqpt.	257C	37	1	$ 4,154.000	$ 4,154.000	Inputs Line 3
8	DCB Plugs (TR008-System A)	257C	40	1	$ 3,096.000	$ 3,096.000	Inputs Line 4
10	Weighted Material Price (Cabinet)	257C	37	1	$ 4,873.982	$ 4,873.982	Inputs Line 14
12	Weighted Material Price (Hut)	10C	00	1	$ 89.436	$ 89.436	Inputs Line 15
14	Weighted Material Price (CEV)	4C	00	1	$ 182.22	$ 182.217	Inputs Line 16
16	X-Box Termination (System)	12C	00	96	0.280	$ 27.811	Inputs Line 10
17	X-Box Termination (System)	22C	00	96	0.144	$ 13.795	Inputs Line 11
18	X-Box Termination (System)	45C	00	96	1.872	$ 179.731	Inputs Line 12
20	Dist. Eqpt., 76S-1 (HA) Type Blocks	257C	37	1	160.880	$ 160.880	Inputs Line 9
22	Probability of Occurance of X-Box			90%			Inputs Line 18
24	Probability of Occurance of 76S-1 Block			10%			Inputs Line 19
26	Weighted X-Box	12C	00			$ 25.030	F16*D22
27		22C	00			$ 12.416	F17*D22
28		45C	00			$ 161.758	F18*D22
30	Weighted 76 Type Block	257C	37			$ 16.056	F20*D24
34	Total Weighted Channel System						
35		4C	00			$ 182.217	Ln14
36		10C	00			$ 89.436	Ln12
37		12C	00			$ 25.030	Ln26
38		22C	00			$ 12.416	Ln27
39		45C	00			$ 161.758	Ln28
40		257C	37			$ 9,198.136	Ln4+Ln6+Ln10+Ln30
41		257C	40			$ 3,096.000	Ln8

Unbundled Sub-Loop Concentration
TELRIC

State: Florida
Workpaper: 301
Page: 1 of 1
Date: January 99

SYS B - TR008

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROD.	(E) SONET Price Calculator Material	(F) (D) * (E) Total Material	Source
1							
2							
3							
6	DCB Plugs (TR008 System B)	257C	40	1	$ 2,116.000	$ 2,116.000	Inputs Line 5
7							
8	X-Box Termination (System)	12C	00	96	0.290	$ 27.811	Inputs Line 10
9	X-Box Termination (System)	22C	00	96	0.144	$ 13.795	Inputs Line 11
10	X-Box Termination (System)	46C	00	96	1.872	$ 179.731	Inputs Line 12
11							
12	Dist. Eqpt., 76S-1 (HA) Type Blocks	257C	37	1	160.56	$ 160.560	Inputs Line 9
13							
14	Probability of Occurance of X-Box			90%			Inputs Line 18
15							
16	Probability of Occurance of 76S-1 Block			10%			Inputs Line 19
17							
18	Weighted X-Box	12C	00			$ 25.030	D14*F8
19		22C	00			$ 12.416	D14*F9
20		46C	00			$ 161.758	D14*F10
21							
22	Weighted 76 Type Block	257C	37			$ 16.056	D16*F12
23							
24							
25	Total Weighted Channel System						
26		12C	00			$ 25.030	Ln18
27		22C	00			$ 12.416	Ln19
28		46C	00			$ 161.758	Ln20
29		257C	37			$ 16.056	Ln22
30		257C	40			$ 2,116.000	Ln6

Unbundled Sub-Loop Concentration
TELRIC

State: Florida
Workpaper: 302
Page: 1 of 1
Date: January 99

SYS A - TR303

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROD.	(E) SONET Price Calculator Material	(F) (D) * (E) Total Material	Source
4	DSX-1 Panel Termination @DS1	257C	37	10	$ 15.410	$ 154.100	Inputs Line 1
6	Shelf & Hardwired Eqpt.	257C	37	1	$ 4,154.000	$ 4,154.000	Inputs Line 3
8	DCB Plugs (TR303-System A)	257C	40	1	$ 4,409.00	$ 4,409.000	Inputs Line 6
10	Weighted Material Price (Cabinet)	257C	37	1	4873.982	$ 4,873.982	Inputs Line 14
12	Weighted Material Price (Hut)	10C	00	1	89.435	$ 89.435	Inputs Line 15
14	Weighted Material Price (CEV)	4C	00	1	182.217	$ 182.217	Inputs Line 16
16	X-Box Termination (System)	12C	00	96	0.290	$ 27.811	Inputs Line 10
17	X-Box Termination (System)	22C	00	96	0.144	$ 13.795	Inputs Line 11
18	X-Box Termination (System)	45C	00	96	1.872	$ 179.731	Inputs Line 12
20	Dist. Eqpt., 76S-1 (HA) Type Blocks	257C	37	1	160.56	$ 160.560	Inputs Line 9
22	Probability of Occurance of X-Box			90%			Inputs Line 18
24	Probability of Occurance of 76S-1 Block			10%			Inputs Line 19
26	X-Box Termination (System)	12C	00			$ 25.030	F16*D22
27	X-Box Termination (System)	22C	00			$ 12.416	F17*D22
28	X-Box Termination (System)	45C	00			$ 161.758	F18*D22
29						$ -	
30	Probability of Occur - 76S-1	257C	37			$ 16.056	F20*D24
34	Total Weighted Channel System						
35		4C	00			$ 182.217	Ln14
36		10C	00			$ 89.435	Ln12
37		12C	00			$ 25.030	Ln26
38		22C	00			$ 12.416	Ln27
39		45C	00			$ 161.758	Ln26
40		257C	37			$ 9,196.138	Ln4+Ln6+Ln10+Ln30
41		257C	40			$ 4,409.000	Ln8

Unbundled Sub-Loop Concentration
TELRIC

State: Florida
Workpaper: 303
Page: 1 of 1
Date: January 99

SYS B - TR303

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. RQD.	(E) SONET Price Calculator Material	(F) (D) * (E) Total Material	Source
1							
2							
3							
6	DCB Plugs (TR303 System B)	257C	40	1	$ 3,430.000	$ 3,430.000	Inputs Line 7
7							
8	X-Box Termination (System)	12C	00	96	0.290	$ 27.811	Inputs Line 10
9	X-Box Termination (System)	22C	00	96	0.144	$ 13.795	Inputs Line 11
10	X-Box Termination (System)	45C	00	96	1.872	$ 179.731	Inputs Line 12
11							
12	Dist. Eqpt., 76S-1 (HA) Type Blocks	257C	37	1	160.56	$ 160.560	Inputs Line 9
13							
14	Probability of Occurance of X-Box			90%			Inputs Line 18
15							
16	Probability of Occurance of 76S-1 Block			10%			Inputs Line 19
17							
16	Weighted X-Box	12C	00			$ 25.030	D14*F8
19		22C	00			$ 12.416	D14*F9
20		45C	00			$ 161.758	D14*F10
21							
22	Weighted 76 Type Block	257C	37			$ 16.056	D16*F12
23							
24							
25	Total Weighted Channel System						
26		12C	00			$ 25.030	Ln18
27		22C	00			$ 12.416	Ln19
28		45C	00			$ 161.758	Ln20
29		257C	37			$ 16.056	Ln22
30		257C	40			$ 3,430.000	Ln6

Unbundled Sub-Loop Concentration
TELRIC

State: Florida
Workpaper: 304
Page: 1 of 1
Date: January 99

POTS Card

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. RQD.	(E) SONET Price Calculator Material	(F) (D) * (E) Total Material	Source
4	POTS Card	257C	43	1	$ 75.000	$ 75.000	Inputs Line 23
20	Total Weighted Channel System	257C	43			$ 75.000	Ln4

Unbundled Sub-Loop Concentration
TELRIC

State: Florida
Workpaper: 305
Page: 1 of 1
Date: January 99

ISDN (Brite Card)

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. RQD.	(E) SONET Price Calculator Material	(F) (D) * (E) Total Material	Source
1							
2							
3							
4	ISDN Brite Card	257C	43	1	$ 300.000	$ 300.000	Inputs Line 24
5							
6							
7							
8							
9							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20	Total Weighted Channel System	257C	43			$ 300.000	Ln4
21							
22							
23							
24							
25							
26							
27							
28							
29							
30							
31							

Unbundled Sub-Loop Concentration
TELRIC

State: Florida
Workpaper: 306
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Date: January 99

SPOTS Card

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROD.	(E) SONET Price Calculator Material	(F) (D) * (E) Total Material	Source
1							
2							
3							
4	SPOTS Card	257C	43	1	$ 446.000	$ 446.000	Inputs Line 25
5							
6							
7							
8							
9							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20	Total Weighted Channel System	257C	43			$ 446.000	Ln4
21							
22							
23							
24							
25							
26							
27							
28							
29							
30							
31							

Unbundled Sub-Loop Concentration
TELRIC

State: Florida
Workpaper: 307
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Date: January 99

SPECIALS

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. RQD.	(E) SONET Price Calculator Material	(F) (D) * (E) Total Material	Source
4	SPECIALS	257C	43	1	$ 266.000	$ 266.000	Inputs Line 26
20	Total Weighted Channel System	257C	43			$ 266.000	Ln4

Unbundled Sub-Loop Concentration
TELRIC

State: Florida
Workpaper: 308
Page: 1 of 1
Date: January 99

TEST Circuit

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. RQD.	(E) SONET Price Calculator Material	(F) (D) * (E) Total Material	Source
4	TEST Circuit	257C	43	1	$ 1,300.000	$ 1,300.000	Inputs Line 27
20	Total Weighted Channel System	257C	43			$ 1,300.000	Ln4

Unbundled Sub-Loop Concentration
TELRIC

State: Florida
Workpaper: 309
Page: 1 of 1
Date: January 99

Digital Data

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROD	(E) SONET Price Calculator Material	(F) (D) * (E) Total Material	Source
1							
2							
3							
4	TEST Circuit	257C	43	1	$ 394.000	$ 394.000	Inputs Line 28
5							
6							
7							
8							
9							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20	Total Weighted Channel System	257C	43			$ 394.000	Ln4
21							
22							
23							
24							
25							
26							
27							
28							
29							
30							
31							

The following Microsoft Excel spreadsheet , 4wds1slc.xls contains the development of and TELRIC calculator sheets for the following unbundled network cost element(s):

A.12.5	Unbundled Sub-loop Concentration - USLC Feeder Interface
A.12.599	Unbundled Sub-loop Concentration - USLC Feeder Interface - Disconnect

	A	B	C	D	E	F	G	H
1	INPUTS			M = Material				STATE FLORIDA
2	4 WIRE DS1 LOOP			H = Hardware				DATE JANUARY 1999
3	SERVICE: USLC			P = Plug in				
4	Description	State	Base	Material Type	FRC	Sub-FRC	Total Material	Source
5	Aerial Fiber - Per Wgtd Fiber Mile - OC- 3	FL	DS1	M	822C	00	$ 0.3084	SONET Price Calculator
6	Aerial Fiber - Per Wgtd Fiber Mile - OC-12	FL	DS1	M	822C	00	$ 0.0947	SONET Price Calculator
7	Battery Back-up - OC- 3 (CP)	FL	DS1	H	257C	18	$ 31.6838	SONET Price Calculator
8	Battery Back-up - OC- 3 (CP)	FL	DS1	P	257C	22	$ 29.8877	SONET Price Calculator
9	Buried Fiber - Per Wgtd Fiber Mile - OC- 3	FL	DS1	M	846C	00	$ 0.9827	SONET Price Calculator
10	Buried Fiber - Per Wgtd Fiber Mile - OC-12	FL	DS1	M	846C	00	$ 0.2916	SONET Price Calculator
11	C.O. Interface DS1 on OC- 3 - Max & Protect	FL	DS1	P	257C	06	$ 67.3887	SONET Price Calculator
12	C.O. Interface DS1 on OC- 3 - Working	FL	DS1	H	257C	03	$ 16.8513	SONET Price Calculator
13	C.O. Interface DS1 on OC- 3 - Working	FL	DS1	P	257C	06	$ 184.9000	SONET Price Calculator
14	C.O. Interface DS1 on OC- 3+ - Max & Protect	FL	DS1	P	257C	06	$ 60.8886	SONET Price Calculator
15	C.O. Interface DS1 on OC- 3+ - Working	FL	DS1	H	257C	03	$ 16.8513	SONET Price Calculator
16	C.O. Interface DS1 on OC- 3+ - Working	FL	DS1	P	257C	06	$ 184.9000	SONET Price Calculator
17	C.O. Interface DS1 on OC-12 - Max & Protect	FL	DS1	H	257C	03	$ 6.8214	SONET Price Calculator
18	C.O. Interface DS1 on OC-12 - Max & Protect	FL	DS1	P	257C	06	$ 269.0886	SONET Price Calculator
19	C.O. Interface DS1 on OC-12 - Working	FL	DS1	H	257C	03	$ 16.8513	SONET Price Calculator
20	C.O. Interface DS1 on OC-12 - Working	FL	DS1	P	257C	06	$ 184.9000	SONET Price Calculator
21	C.O. Node - OC- 3	FL	DS1	H	257C	03	$ 12.4304	SONET Price Calculator
22	C.O. Node - OC- 3	FL	DS1	P	257C	06	$ 136.6876	SONET Price Calculator
23	C.O. Node - OC- 3+	FL	DS1	H	257C	03	$ 16.3311	SONET Price Calculator
24	C.O. Node - OC- 3+	FL	DS1	P	257C	06	$ 137.8823	SONET Price Calculator
25	C.O. Node - OC-12	FL	DS1	H	257C	03	$ 9.4691	SONET Price Calculator
26	C.O. Node - OC-12	FL	DS1	P	257C	06	$ 67.8027	SONET Price Calculator
27	C.P. Interface DS1 on OC- 3 - Max & Protect	FL	DS1	P	257C	22	$ 67.3887	SONET Price Calculator
28	C.P. Interface DS1 on OC- 3 - Working	FL	DS1	H	257C	19	$ 16.8513	SONET Price Calculator
29	C.P. Interface DS1 on OC- 3 - Working	FL	DS1	P	257C	25	$ 184.9000	SONET Price Calculator
30	C.P. Interface DS1 on OC- 3+ - Max & Protect	FL	DS1	P	257C	22	$ 60.8886	SONET Price Calculator
31	C.P. Interface DS1 on OC- 3+ - Working	FL	DS1	H	257C	19	$ 16.8513	SONET Price Calculator
32	C.P. Interface DS1 on OC- 3+ - Working	FL	DS1	P	257C	25	$ 184.9000	SONET Price Calculator
33	C.P. Interface DS1 on OC-12 - Max & Protect	FL	DS1	H	257C	19	$ 6.8214	SONET Price Calculator
34	C.P. Interface DS1 on OC-12 - Max & Protect	FL	DS1	P	257C	22	$ 269.0886	SONET Price Calculator
35	C.P. Interface DS1 on OC-12 - Working	FL	DS1	H	257C	19	$ 16.8513	SONET Price Calculator
36	C.P. Interface DS1 on OC-12 - Working	FL	DS1	P	257C	25	$ 184.9000	SONET Price Calculator
37	C.P. Node - OC- 3	FL	DS1	H	257C	19	$ 13.6882	SONET Price Calculator
38	C.P. Node - OC- 3	FL	DS1	P	257C	22	$ 136.6876	SONET Price Calculator
39	C.P. Node - OC- 3+	FL	DS1	H	257C	19	$ 16.9888	SONET Price Calculator
40	C.P. Node - OC- 3+	FL	DS1	P	257C	22	$ 137.8823	SONET Price Calculator
41	C.P. Node - OC-12	FL	DS1	H	257C	19	$ 9.8882	SONET Price Calculator
42	C.P. Node - OC-12	FL	DS1	P	257C	22	$ 67.8027	SONET Price Calculator
43	Data Communications - OC- 3	FL	DS1	M	257C	18	$ 12.3403	SONET Price Calculator
44	Data Communications - OC-12	FL	DS1	M	257C	18	$ 3.7788	SONET Price Calculator
45								
46	UG Fiber - Per Wgtd Fiber Mile - OC- 3	FL	DS1	M	86C	00	$ 2.2617	SONET Price Calculator
47	UG Fiber - Per Wgtd Fiber Mile - OC-12	FL	DS1	M	86C	00	$ 0.6920	SONET Price Calculator
48								
49	Hub Interface DS1 on OC- 3 - Max & Protect	FL	DS1	P	257C	40	$ 67.3887	SONET Price Calculator
50	Hub Interface DS1 on OC- 3 - Working	FL	DS1	H	257C	37	$ 16.8513	SONET Price Calculator
51	Hub Interface DS1 on OC- 3 - Working	FL	DS1	P	257C	43	$ 184.9000	SONET Price Calculator
52	Hub Interface STS-1 on OC- 3	FL	DS1	H	257C	37	$ 9.2474	SONET Price Calculator
53	Hub Interface STS-1 on OC- 3	FL	DS1	P	257C	43	$ 154.1638	SONET Price Calculator
54	Hub Interface STS-1 on OC-12	FL	DS1	H	257C	37	$ 9.2474	SONET Price Calculator
55	Hub Interface STS-1 on OC-12	FL	DS1	P	257C	43	$ 84.6482	SONET Price Calculator
56	Hub Node - OC- 3	FL	DS1	H	257C	37	$ 13.6882	SONET Price Calculator
57	Hub Node - OC- 3	FL	DS1	P	257C	40	$ 136.6876	SONET Price Calculator
58	Hub Node - OC-12	FL	DS1	H	257C	37	$ 9.8882	SONET Price Calculator
59	Hub Node - OC-12	FL	DS1	P	257C	40	$ 67.8027	SONET Price Calculator
60								
61	Aerial Ca - 26 Gauge Copper per pair feet				22C	00	$ 0.004238	Loop Model
62	Buried Ca - 26 Gauge Copper per pair feet				46C	00	$ 0.004800	Loop Model
63	Underground Ca. - 26 Gauge Copper per pair feet				8C	00	$ 0.003617	Loop Model
64								

	A	B	C	D	E	F	G	H
64								
65	Distribution to Code - Aerial Cable						0.085	Loop Model
66	Distribution to Code - Buried Cable						0.271	Loop Model
67	Distribution to Code - Underground Cable						0.695	Loop Model
68								
69	DS1 LIU Card				267C	43	[redacted]	Product Team
70								
71								
72	C.O. Repeater - Shelf				267C	03	[redacted]	Network
73	C.O. Repeater				267C	09	[redacted]	Network
74								
75								
76								
77								
78								
79	Aerial Ca - Metal - Bldg. Entrance per pair feet				12C	00	$ 0.0047	Loop Model
80	DSX Panel per termination				267C	03	$ 0.8488	Network
81								
82								
83	Route to Air Ratio (RTA)						1.43	TIRKS Data Base
84	Copper Utilization - Feeder						0.688	Network
85	State Average Air 1/2 miles						3.46	CRIS Data Base
86	Ratio Of Circumference To The Diameter						3.14	PI
87	Of A Circle							
88	Number of Strands per Ring						3	Network
89								
90	Design 1 Probability of Occurrence						38.89%	Network
91	Design 2 Probability of Occurrence						16.67%	Network
92	Design 3 Probability of Occurrence						27.78%	Network
93	Design 4 Probability of Occurrence						16.67%	Network
94								
95								
96	Probability of CO to Hub - Design 3 & 4						50.00%	Network
97	Probability of Hub to CP - Design 3 & 4						50.00%	Network
98							100.00%	
99								
100								
101								
102								
103								
104								
105								
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116								

TELRIC INPUT FORM - MATERIAL/INVESTMENT DATA

Instructions:
1. Use this worksheet to record material and/or investments to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	FRC	Sub FRC	Volume Sensitive $ Amount	Volume Insensitive $ Amount
FL	A.12.5	257C	03	105.750	
FL	A.12.5	257C	06	223.290	
FL	A.12.5	257C	09	339.314	
FL	A.12.5	257C	15	9.486	
FL	A.12.5	257C	19	65.049	
FL	A.12.5	257C	22	541.360	
FL	A.12.5	257C	25	111.884	
FL	A.12.5	257C	37	30.337	
FL	A.12.5	257C	40	233.507	
FL	A.12.5	257C	43	307.840	
FL	A.12.5	22C	00	0.717	
FL	A.12.5	45C	00	3.254	
FL	A.12.5	5C	00	6.106	
FL	A.12.5	822C	00	4.444	
FL	A.12.5	85C	00	32.489	
FL	A.12.5	845C	00	13.685	
	END				

TELRIC INPUT FORM - RECURRING EXPENSES DATA

Instructions:

1. Use this worksheet to record recurring non-labor expenses to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Recurring Expense Description (Limited to 25 characters)	Recurring Volume Sensitive $ Amount	Recurring Volume Insensitive $ Amount

TELRIC INPUT FORM - NONRECURRING EXPENSES DATA

Instructions:

1. Use this worksheet to record nonrecurring non-labor expenses to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.
6. Use column D when cost element has a single nonrecurring cost; use columns E & F for elements with a first and additional nonrecurring cost; use columns G & H for elements with an initial and subsequent nonrecurring cost.

State	Cost Element #	Nonrecurring Expense Description (Limited to 25 characters)	Nonrecurring $ Amount	Nonrecurring First $ Amount	Nonrecurring Additional $ Amount	Nonrecurring Initial $ Amount	Nonrecurring Subsequent $ Amount

Maximum 10 entries per Cost Element #

TELRIC INPUT FORM - RECURRING LABOR EXPENSES DATA

Instructions:

1. Use this worksheet to record recurring expensed labor times to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Labor Expense Description (Limited to 25 characters)	JFC/ Payband	Work Time (Hours) Volume Sensitive	Work Time (Hours) Volume Insensitive
		Maximum 20 entries per Cost Element #			

TELRIC INPUT FORM - NONRECURRING LABOR TIMES

Instructions:
1. Use this worksheet to record nonrecurring labor times to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per cell, per loop, per MDU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.
6. Use columns F & G when cost element has a single nonrecurring cost; use columns H, I, J, & K for elements with a first and additional nonrecurring cost; use columns L, M, N & O for elements with an initial and subsequent nonrecurring cost.
7. Study midpoint date to set at 6/99.
8. Input Cost Element Life (in months) on first row of data for each cost element. It is not necessary to repeat on each line.

Study Mid-Point Date (Mon.) Jun-99

State	Cost Element #	Cost Element Life (Mo)	Labor Expense Description (Limited to 30 characters)	JPC/ Percent	(For use of one NE) Installation Time (Hours)	(For use of one NE) Disconnect Time Hours	First Installation Time (Hours)	First Disconnect Time Hours	Additional Installation Time (Hours)	Additional Disconnect Time Hours	Initial Installation Time (Hours)	Initial Disconnect Time Hours	Subsequent Installation Time (Hours)	Subsequent Disconnect Time Hours
FL	A 12 5	0	NETWORK PROVISIONING	478X			0.6250	0.0000	0.4917	0.0000				
FL	A 12 5	0	NETWORK PROVISIONING	341X			0.0333	0.0000	0.0000	0.0000				
FL	A 12 5	0	NETWORK PROVISIONING	4N6X			0.7333	0.0000	0.0000	0.0000				
FL	A 12 5	0	NETWORK PROVISIONING	471X			1.0000	0.0000	1.0000	0.0000				
FL	A 12 5	0	NETWORK PROVISIONING	431X			0.4167	0.0000	0.1667	0.0000				
FL	A 12 5	0	NETWORK PROVISIONING	3A2X			0.0333	0.0000	0.0333	0.0000				
FL	A 12 5	0	NETWORK PROVISIONING	411X			0.4417	0.0000	0.4382	0.0000				
FL	A 12 599	0	NETWORK PROVISIONING	478X			0.0000	0.0833	0.0000	0.0250				
FL	A 12 599	0	NETWORK PROVISIONING	4N6X			0.0000	0.2500	0.0000	0.0000				
FL	A 12 599	0	NETWORK PROVISIONING	471X			0.0000	0.1000	0.0000	0.1000				
FL	A 12 599	0	NETWORK PROVISIONING	431X			0.0000	0.3333	0.0000	0.0833				
FL	A 12 599	0	NETWORK PROVISIONING	3A2X			0.0000	0.0167	0.0000	0.0167				
FL	A 12 599	0	NETWORK PROVISIONING	411X			0.0000	0.1784	0.0000	0.1772				
	END													

Maximum of 25 entries per Cost Element #

TELRIC INPUT FORM - NONRECURRING LABOR TIMES

Instructions:

1. Use this worksheet to record nonrecurring labor times to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per xxfl, per hr sp, per BDA).
3. Input data, by Cost Element, beginning on blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cut-n/Removed to study workpapers.
5. Do NOT change columns, headings, sheet name.
6. Use columns F & G when cost element has a single nonrecurring cost; use columns H, I, J, & K for elements with a first and additional nonrecurring cost; use columns L, M, N & O for elements with an initial and subsequent nonrecurring cost.
7. Study subpoint data is not at SWA.
8. Input Cost Element Life (in months) on first row of data for each cost element. It is not necessary to repeat on each line.

Study Mid-Point Date (mm-) Jun-00

State	Cost Element Id	Cost Element Life (Mo)	Labor Expense Description (Limited to 25 characters)	JPC/ Dartmod	If no use of one MR: Installation Time (Hours)	If no use of one MR: Disconnect Time (Hours)	First Installation Time (Hours)	First Disconnect Time (Hours)	Additional Installation Time (Hours)	Additional Disconnect Time (Hours)	Initial Installation Time (Hours)	Initial Disconnect Time (Hours)	Subsequent Installation Time (Hours)	Subsequent Disconnect Time (Hours)
FL	A 12.8	0	NETWORK PROVISIONING	478X			0.4250	0.0000	0.4917	0.0000				
FL	A 12.8	0	NETWORK PROVISIONING	341X			0.8333	0.0000	0.8000	0.0000				
FL	A 12.8	0	NETWORK PROVISIONING	4X0X			0.7333	0.0000	0.8000	0.0000				
FL	A 12.8	0	NETWORK PROVISIONING	471X			1.0000	0.0000	1.0000	0.0000				
FL	A 12.8	0	NETWORK PROVISIONING	431X			0.4167	0.0000	0.1667	0.0000				
FL	A 12.8	0	NETWORK PROVISIONING	3A2X			0.0000	0.0000	0.0000	0.0000				
FL	A 12.8	0	NETWORK PROVISIONING	411X			0.4417	0.0000	0.4302	0.0000				
FL	A 12.8SB	0	NETWORK PROVISIONING	478X			0.0000	0.0000	0.0000	0.0000				
FL	A 12.8SB	0	NETWORK PROVISIONING	4X0X			0.0000	0.2500	0.0000	0.0000				
FL	A 12.8SB	0	NETWORK PROVISIONING	471X			0.0000	0.1000	0.0000	0.1000				
FL	A 12.8SB	0	NETWORK PROVISIONING	431X			0.0000	0.3333	0.0000	0.0833				
FL	A 12.8SB	0	NETWORK PROVISIONING	3A2X			0.0000	0.0167	0.0000	0.0167				
FL	A 12.8SB	0	NETWORK PROVISIONING	411X			0.0000	0.1764	0.0000	0.1772				
	END													

Maximum of 25 entries per Cost Element II

WIRE DS1 DIGITAL GRADE LOOP
ERVICE: USLC

STATE: FLORIDA
WORKPAPER: 200
PAGE: 1 of 1
DATE: JANUARY 1999

ELECTRONICS INVESTMENT

FRC	257C	257C	257C	257C	257C	257C	257C	257C	257C	257C	
Sub FRC	03	08	09	15	19	22	25	37	40	43	Source
DS1 LIU Card										$ 230 000	WP 301, Line 20
Design 1	$ 10 921	$ 76 254	$ 60.241	$ 4 799	$ 44 975	$ 287 947	$ 60 241				WP 321, Lines 47 thru 53
Design 2	$ 5 165	$ 33.128	$ 25.822	$ 0.629	$ 21 896	$ 129 985	$ 25 822				WP 331, Lines 48 thru 54
Design 3	$ 84.336	$ 54.470	$ 227.429	$ 3.428	$ -			$ 23 330	$ 197 468	$ 43 031	WP 341, Lines 54 thru 61
Design 4	$ 5.326	$ 58.439	$ 25.822	$ 0.629	$ 19.278	$ 123 427	$ 25 822	$ 7 006	$ 36 039	$ 34 809	WP 351, Lines 65 thru 74
TOTAL	$ 105.750	$ 223.290	$ 339.314	$ 9.486	$ 86.949	$ 541.360	$ 111 884	$ 30 337	$ 233 507	$ 307 840	

TRANSPORT INVESTMENT

FRC	22C	45C	5C	822C	85C	845C	
Sub FRC	00	00	00	00	00	00	
Design 1				$ 2.788	$ 20.438	$ 8.809	WP 322, Lines 37 thru 39
Design 2				$ 0.387	$ 2.881	$ 1.129	WP 332, Lines 39 thru 41
Design 3	$ 0.717	$ 3.254	$ 6.108	$ 0.469	$ 3.650	$ 1.537	WP 342, Lines 37 thru 42
Design 4				$ 0.783	$ 5.721	$ 2.410	WP 352, Lines 40 thru 42
TOTAL	$ 0.717	$ 3.254	$ 6.108	$ 4.444	$ 32.489	$ 13.885	

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DS1 LIU Card
SERVICE: USLC

STATE: FLORIDA
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Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROD.	(E) SONET Price Calculator Material	(F) Adjustment Factor	(G) (D) * (E) * (F) Total Material	Source
4	DS1 LIU Card	257C	43	1	[redacted]		$ 230.000	Inputs Line 69
20	Total Weighted Channel System	257C	43				$ 230.000	Ln4

4wds1slc xls Proprietary - Not for Disclosure Outside BellSouth Except by Written Agreement 1/21/99 2:48 PM

4-WIRE DS1 DIGITAL GRADE LOOP
SERVICE: UBLC

STATE: FLORIDA
WORKPAPER 311
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DEVELOPMENT OF COPPER TRANSPORT UTILIZED MATERIAL

LINE NO.	FRC	Sub-FRC	Description	(A) Material Price Per Pair Per Foot	(B) = (A) * 2 Material Price (4 wire) 2 Pair Per Foot	(C)= (B) * 2640 Material Price 1/2 Mile (A)(B) * (B)	(D) Dist. to Dist. to Cable	(E) =(C)*(D) Copper Cable Weighted Mat'l Price	(F) Route To Air Ratio	(G)=(E)*(F) Total Mat'l Price Per 1/2 Mile Unutilized	Utilization	(H) Total Mat'l Price Per 1/2 Mile Utilized	Source
1	22C	03	Aerial Cx - 26 Gauge Copper per pair foot	[illegible]	[illegible]	522.288	0.055	81.488	1.43	$ 2.874	0.003	$ 2.882	Input Sheet Line 61, 65, 83, 84
2	44C	03	Buried Cx - 26 Gauge Copper per pair foot	[illegible]	[illegible]	524.288	0.271	88.882	1.43	$ 8.412	0.003	$ 13.882	Input Sheet Line 62, 66, 3, 84
3	1C	03	Underground Cx - 26 Gauge Copper per pair foot	[illegible]	[illegible]	518.578	0.055	512.348	1.43	$ 17.888	0.003	$ 25.482	Input Sheet Line 63,67, 83, 84
4													
5													
6				(J) Material Price	(K) 4-Wire Cassette	(L) =(J)(K) Total Mat'l Price	(M) Utilization	(N)=(L)(M) Total Utilized Mat'l Price					
7													
8													
9													
10	25/C	03	C O Repeater - Shelf	[illegible]		168.288	0.003	$ 273.148					Input Sheet Line 72, 84
11	26/C	03	C O Repeater			488.888	0.003	$ 883.781					Input Sheet line 73, 84
12	26/C	03	DSX Panel per termination	$ 0.0000	1	$ 0.548	0.003	$ 0.788					Input Sheet Line 80, 84

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4-WIRE DS1 DIGITAL GRADE LOOP
SERVICE: USLC

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DESIGN #1

ELECTRONICS MATERIAL

LINE NO	TYPE EQUIPMENT	TYPE SYSTEM	FRC	Sub-FRC	SOURCE	UTILIZED MATERIAL
1	CENTRAL OFFICE					
2						
3	C.O Interface DS1 on OC-3 - Working	OC - 3	257C	03	INPUT SHEET LINE 12	$ 15.681
4	C.O. Interface DS1 on OC-3 - Working	OC - 3	257C	09	INPUT SHEET LINE 13	$ 154.800
5						
6	C.O. Interface DS1 on OC-3 - Mux & Protect	OC - 3	257C	06	INPUT SHEET LINE 11	$ 67.380
7						
8	C.O. Node - OC-3	OC - 3	257C	03	INPUT SHEET LINE 21	$ 12.430
9	C.O. Node - OC-3	OC - 3	257C	06	INPUT SHEET LINE 22	$ 128.688
10						
11	Data Communications - OC-3	OC - 3	257C	15	INPUT SHEET LINE43	$ 12.340
12						
13	POINT OF TERMINATION (CP)					
14						
15	C.P. Interface DS1 on OC-3 - Working	OC - 3	257C	19	INPUT SHEET LINE 30	$ 15.681
16	C.P. Interface DS1 on OC-3 - Working	OC - 3	257C	25	INPUT SHEET LINE 29	$ 154.800
17						
18	C.P. Interface DS1 on OC-3 - Mux & Protect	OC - 3	257C	22	INPUT SHEET LINE 27	$ 67.380
19						
20	Battery Back-up - OC-3 (CP)	OC - 3	257C	19	INPUT SHEET LINE 7	$ 31.664
21	Battery Back-up - OC-3 (CP)	OC - 3	257C	22	INPUT SHEET LINE 8	$ 28.586
22						
23	C.P. Node - OC-3	OC - 3	257C	19	INPUT SHEET LINE 37	$ 13.686
24	5 NODES	OC - 3	257C	19	LINE 23 * 5	$ 68.331
25						
26	C.P. Node - OC-3	OC - 3	257C	22	INPUT SHEET LINE 38	$ 128.686
27	5 NODES	OC - 3	257C	22	LINE 26 * 5	$ 643.430
28						
29						
30						
31	SUMMARY BY FRC					
32						
33	Digtl Circ C.O. - Hardwired		257C	03	LINE 3 + LINE 8	$ 28.062
34	Digtl Circ C.O. - Com. Plug-in		257C	06	LINE 6 + LINE 9	$ 168.077
35	Digtl Circ C.O. - Def. Plug-in		257C	09	LINE 4	$ 154.800
36	Digtl Circ C.O. - Combined		257C	15	LINE 11	$ 12.340
37	Digtl Circ Prem - Hardwired		257C	19	LINE 15, 20, 24	$ 115.946
38	Digtl Circ Prem - Com. Plug-in		257C	22	LINE 16, 21, 27	$ 740.416
39	Digtl Circ Prem - Def. Plug-in		257C	25	LINE 16	$ 154.800
40						
41	TOTAL DESIGN 1 ELECTRONIC MATERIAL				SUM LINES 33 THRU 39	$ 1,402.360
42						
43	Design 1 Probability of Occurrence				INPUT SHEET LINE 60	38.89%
44						
45	TOTAL DESIGN 1 ELECTRONIC MATERIAL-WEIGHTED					
46						
47	Digtl Circ C.O. - Hardwired		257C	03	LINE 33 * LINE 43	$ 10.921
48	Digtl Circ C.O. - Com. Plug-in		257C	06	LINE 34 * LINE 43	$ 76.254
49	Digtl Circ C.O. - Def. Plug-in		257C	09	LINE 35 * LINE 43	$ 60.241
50	Digtl Circ C.O. - Combined		257C	15	LINE 36 * LINE 43	$ 4.799
51	Digtl Circ Prem - Hardwired		257C	19	LINE 37 * LINE 43	$ 44.978
52	Digtl Circ Prem - Com. Plug-in		257C	22	LINE 38 * LINE 43	$ 287.947
53	Digtl Circ Prem - Def. Plug-in		257C	25	LINE 39 * LINE 43	$ 60.241
54						
55					SUM LINES 47 THRU 53	$ 545.378

4-WIRE DS1 DIGITAL GRADE LOOP
SERVICE: USLC

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DESIGN #1
TRANSPORT MATERIAL

LINE NO	TYPE EQUIPMENT	TYPE SYSTEM	FRC	Sub-FRC	SOURCE	UTILIZED MATERIAL
	WEIGHTED MATERIAL PER MILE PER STRAND (ROUTE)					
1	Aerial Fiber - Per Wgtd Fiber Mile - OC- 3	OC - 3	822C	00	INPUT SHEET LINE 5	$ 0.308
2	UG Fiber - Per Wgtd Fiber Mile - OC- 3	OC - 3	86C	00	INPUT SHEET LINE 46	$ 2.282
3	Buried Fiber - Per Wgtd Fiber Mile - OC- 3	OC - 3	846C	00	INPUT SHEET LINE 9	$ 0.963
4						
5						
6						
7	WEIGHTED MATERIAL PER 1/2 MILE (ROUTE)					
8						
9	Aerial Fiber - Per Wgtd Fiber Mile - OC- 3	OC - 3	822C	00	LINE 1 / 2	$ 0.155
10	UG Fiber - Per Wgtd Fiber Mile - OC- 3	OC - 3	86C	00	LINE 2 / 2	$ 1.131
11	Buried Fiber - Per Wgtd Fiber Mile - OC- 3	OC - 3	846C	00	LINE 3 / 2	$ 0.478
12						
13						
14						
15						
16	Number of Strands per Ring				INPUT SHEET LINE 88	3
17						
18						
19						
20	Route to Air Ratio (RTA)				INPUT SHEET LINE 83	1.43
21						
22						
23	WEIGHTED MATERIAL PER 1/2 MILE (AIR MILES)					
24						
25	Aerial Fiber - Per Wgtd Fiber Mile - OC-3	OC - 3	822C	00	LINE 9 * LINE 16 * LINE 20	$ 0.664
26	UG Fiber - Per Wgtd Fiber Mile - OC- 3	OC - 3	86C	00	LINE 10 * LINE 16 * LINE 20	$ 4.851
27	Buried Fiber - Per Wgtd Fiber Mile - OC- 3	OC - 3	846C	00	LINE 11 * LINE 16 * LINE 20	$ 2.043
28						
29	Design 1 Probability of Occurrence				INPUT SHEET LINE 80	38.89%
30						
31	State Average Air 1/2 miles				INPUT SHEET LINE 86	3.46
32	Ratio Of Circumference To The Diameter Of A Circle				INPUT SHEET LINE 89	3.14
33						
34	STATE AVERAGE AIR 1/2 MILES - FIBER RING				LINE 31 * LINE 32	10.833
35						
36	TOTAL DESIGN 1 TRANSPORT MATERIAL-WEIGHTED					
37	Aerial Fiber - Per Wgtd Fiber Mile - OC-3	OC - 3	822C	00	LINE 25 * LINE 29 * LINE 34	$ 2.798
38	UG Fiber - Per Wgtd Fiber Mile - OC- 3	OC - 3	86C	00	LINE 26 * LINE 29 * LINE 34	$ 20.436
39	Buried Fiber - Per Wgtd Fiber Mile - OC- 3	OC - 3	846C	00	LINE 27 * LINE 29 * LINE 34	$ 8.609

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4-WIRE DS1 DIGITAL GRADE LOOP
SERVICE: USLC

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DESIGN #2
ELECTRONICS MATERIAL

LINE NO	TYPE EQUIPMENT	TYPE SYSTEM	FRC	Sub-FRC	SOURCE	UTILIZED MATERIAL
1	CENTRAL OFFICE - ELECTRONICS (OC-3+)					
2						
3	C.O. Interface DS1 on OC- 3+ - Working	OC - 3+	257C	03	INPUT SHEET LINE 15	$ 15 681
4	C.O. Interface DS1 on OC- 3+ - Working	OC - 3+	257C	09	INPUT SHEET LINE 16	$ 194 900
5						
6	C.O. Interface DS1 on OC- 3+ - Mux & Protect	OC - 3+	257C	08	INPUT SHEET LINE 14	$ 80 887
7						
8	C.O. Node - OC- 3+	OC - 3+	257C	03	INPUT SHEET LINE 23	$ 15 331
9	C.O. Node - OC- 3+	OC - 3+	257C	08	INPUT SHEET LINE 24	$ 137 882
10						
11	Data Communications - OC-12	OC - 3+	257C	15	INPUT SHEET LINE 44	$ 3 776
12						
13	POINT OF TERMINATION (CP) (OC-3+)					
14						
15	C.P. Interface DS1 on OC- 3+ - Working	OC - 3+	257C	19	INPUT SHEET LINE 31	$ 15 681
16	C.P. Interface DS1 on OC- 3+ - Working	OC - 3+	257C	25	INPUT SHEET LINE 32	$ 194 900
17						
18	C.P. Interface DS1 on OC- 3+ - Mux & Protect	OC - 3+	257C	22	INPUT SHEET LINE 30	$ 80 887
19						
20	Battery Back-up - OC- 3 (CP)	OC - 3+	257C	19	INPUT SHEET LINE 7	$ 31 864
21	Battery Back-up - OC- 3 (CP)	OC - 3+	257C	22	INPUT SHEET LINE 6	$ 29 686
22						
23	C.P Node - OC- 3+	OC - 3+	257C	19	INPUT SHEET LINE 39	$ 16 887
24	5 NODES	OC - 3+	257C	19	LINE 23 * 5	$ 82 634
25						
26	C.P Node - OC- 3+	OC - 3+	257C	22	INPUT SHEET LINE 40	$ 137 882
27	5 NODES	OC - 3+	257C	22	LINE 26 * 5	$ 689 312
28						
29						
30						
31						
32	SUMMARY BY FRC					
33						
34	Digit Circ C.O. - Hardwired		257C	03	SUM LINES 3, 8	$ 30 882
35	Digit Circ C.O. - Com. Plug-in		257C	08	SUM LINES 6, 9	$ 198 719
36	Digit Circ C.O. - Def. Plug-in		257C	09	LINE 4	$ 194 900
37	Digit Circ C.O. - Combined		257C	15	LINE 11	$ 3 776
38	Digit Circ Prem - Hardwired		257C	19	SUM LINES 15, 20, 24	$ 130 149
39	Digit Circ Prem - Com. Plug-in		257C	22	SUM LINES 18, 21, 27	$ 779 796
40	Digit Circ Prem - Def. Plug-in		257C	25	LINE 16	$ 194 900
41						
42	TOTAL DESIGN 2 ELECTRONIC MATERIAL				SUM LINES 34 THRU 40	$ 1,483 182
43						
44	Design 2 Probability of Occurrence				INPUT SHEET LINE 91	16 67%
45						
46	TOTAL DESIGN 2 ELECTRONIC MATERIAL-WEIGHTED					
47						
48	Digit Circ C.O. - Hardwired		257C	03	LINE 34 * LINE 44	$ 5 186
49	Digit Circ C.O. - Com. Plug-in		257C	08	LINE 35 * LINE 44	$ 33 139
50	Digit Circ C.O. - Def. Plug-in		257C	09	LINE 36 * LINE 44	$ 25 822
51	Digit Circ C.O. - Combined		257C	15	LINE 37 * LINE 44	$ 0 629
52	Digit Circ Prem - Hardwired		257C	19	LINE 38 * LINE 44	$ 21 686
53	Digit Circ Prem - Com. Plug-in		257C	22	LINE 39 * LINE 44	$ 129 966
54	Digit Circ Prem - Def. Plug-in		257C	25	LINE 40 * LINE 44	$ 25 822
55						
56					SUM LINES 48 THRU 54	$ 242 245

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4-WIRE DS1 L _ GRADE LOOP
SERVICE: UBLC

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DESIGN #2

TRANSPORT MATERIAL

LINE NO	TYPE EQUIPMENT	TYPE SYSTEM	FRC	Sub-FRC	SOURCE	UTILIZED MATERIAL
	WEIGHTED MATERIAL PER MILE PER STRAND (ROUTE)					
1	Aerial Fiber - Per Wgtd Fiber Mile - OC-12	OC - 12	822C	00	INPUT SHEET LINE 6	$ 0.086
2	UG Fiber - Per Wgtd Fiber Mile - OC-12	OC - 12	86C	00	INPUT SHEET LINE 47	$ 0.692
3	Buried Fiber - Per Wgtd Fiber Mile - OC-12	OC - 12	846C	00	INPUT SHEET LINE 10	$ 0.291
4						
5						
6						
7	WEIGHTED MATERIAL PER 1/2 MILE (ROUTE)					
8						
9	Aerial Fiber - Per Wgtd Fiber Mile - OC-12	OC - 12	822C	00	LINE 1 / 2	$ 0.047
10	UG Fiber - Per Wgtd Fiber Mile - OC-12	OC - 12	86C	00	LINE 2 / 2	$ 0.346
11	Buried Fiber - Per Wgtd Fiber Mile - OC-12	OC - 12	846C	00	LINE 3 / 2	$ 0.146
12						
13						
14						
15						
16	Number of Strands per Ring				INPUT SHEET LINE 69	3
17						
18						
19						
20	Route to Air Ratio (RTA)				INPUT SHEET LINE 63	1.43
21						
22						
23	WEIGHTED MATERIAL PER 1/2 MILE / AIR MILES)					
24						
25	Aerial Fiber - Per Wgtd Fiber Mile - OC-12	OC - 12	822C	00	LINE 9 * LINE 16 * LINE 20	$ 0.203
26	UG Fiber - Per Wgtd Fiber Mile - OC-12	OC - 12	86C	00	LINE 10 * LINE 16 * LINE 20	$ 1.484
27	Buried Fiber - Per Wgtd Fiber Mile - OC-12	OC - 12	846C	00	LINE 11 * LINE 16 * LINE 20	$ 0.625
28						
29						
30						
31	Design 2 Probability of Occurrence				INPUT SHEET LINE 91	16.67%
32						
33	State Average Air 1/2 miles				INPUT SHEET LINE 66	3.48
34	Ratio Of Circumference To The Diameter Of A Circle				INPUT SHEET LINE 68	3.14
35	STATE AVERAGE AIR 1/2 MILES - FIBER RING				LINE 33 * LINE 34	10.933
37						
38	TOTAL DESIGN 2 TRANSPORT MATERIAL-WEIGHTED					
39	Aerial Fiber - Per Wgtd Fiber Mile - OC-12	OC - 12	822C	00	LINE 25 * LINE 31 * LINE 35	$ 0.387
40	UG Fiber - Per Wgtd Fiber Mile - OC-12	OC - 12	86C	00	LINE 26 * LINE 31 * LINE 35	$ 2.881
41	Buried Fiber - Per Wgtd Fiber Mile - OC-12	OC - 12	846C	00	LINE 27 * LINE 31 * LINE 35	$ 1.129

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...RE DS1 DIGITAL G... SERVICE: USLC

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DESIGN #3

ELECTRONICS MATERIAL

LINE NO	TYPE EQUIPMENT	TYPE SYSTEM	FRC	Sub-FRC	SOURCE	UTILIZED MATERIAL
1	CENTRAL OFFICE					
2						
3	C.O Interface DS1 on OC- 3 - Working	OC - 3	257C	03	INPUT SHEET LINE 12	$ 15 661
4	C.O Interface DS1 on OC- 3 - Working	OC - 3	257C	09	INPUT SHEET LINE 13	$ 164 900
5						
6	C.O. Interface DS1 on OC- 3 - Mux & Protect	OC - 3	257C	06	INPUT SHEET LINE 11	$ 67 380
7						
8	C.O. Node - OC- 3	OC - 3	257C	03	INPUT SHEET LINE 21	$ 12 430
9	C.O. Node - OC- 3	OC - 3	257C	06	INPUT SHEET LINE 22	$ 128 666
10						
11	Data Communications - OC- 3	OC - 3	257C	15	INPUT SHEET LINE 43	$ 12.340
12						
13	FIBER HUB					
14						
15	Hub Node - OC- 3	OC - 3	257C	37	INPUT SHEET LINE 88	$ 13 666
16	6 NODES	OC - 3	257C	37	LINE 15 * 6	$ 80 331
17						
18	Hub Node - OC- 3	OC - 3	257C	40	INPUT SHEET LINE 87	$ 128 666
19	6 NODES	OC - 3	257C	40	LINE 22 * 6	$ 643.436
20						
21	DSX Panel per termination		257C	03	WP 311, LN 13 COL N	$ 0 788
22	2 PANELS		257C	03	LINE 26 *2	$ 1.575
23						
24	C.O Repeater - Shelf		257C	03	WP 311 LN 10 COL N	$ 273.140
25	C.O. Repeater		257C	06	WP 311, LN 11 COL N	$ 663.781
26						
27	Hub Interface DS1 on OC- 3 - Mux & Protect	OC - 3	257C	40	INPUT SHEET LINE 49	$ 67 380
28						
29	Hub Interface DS1 on OC- 3 - Working	OC - 3	257C	37	INPUT SHEET LINE 89	$ 15 661
30	Hub Interface DS1 on OC- 3 - Working	OC - 3	257C	43	INPUT SHEET LINE 91	$ 164 900
31						
32	REMOTE TERMINAL					
33						
34	DSX Panel per termination		257C	03	WP 311, LN 12 COL N	$ 0 788
35						
36						
37	SUMMARY BY FRC					
38						
39	Digit Circ C.O. - Hardwired		257C	03	LINES 3, 8, 22, 24, 34	$ 303 584
40	Digit Circ C.O. - Com. Plug-in		257C	06	LINE 6, 9	$ 186.077
41	Digit Circ C.O. - Def. Plug-in		257C	09	LINE 4, 26	$ 818 661
42	Digit Circ C.O. - Combined		257C	15	LINE 11	$ 12.340
43						
44	Digit Circ Remote - Hardwired		257C	37	LINE 16, 29	$ 93 662
45	Digit Circ Remote - Com. Plug-in		257C	40	LINES 19, 27	$ 710 826
46	Digit Circ Remote - Def. Plug-in		257C	43	LINE 30	$ 164 900
47						
48	TOTAL DESIGN 3 ELECTRONIC MATERIAL				SUM LINES 39 THRU 46	$ 2.280 362
49						
50	Design 3 Probability of Occurrence				INPUT SHEET LINE 95	27 78%
51						
52	TOTAL DESIGN 3 ELECTRONIC MATERIAL-WEIGHTED					
53						
54	Digit Circ C.O. - Hardwired		257C	03	LINE 39 * LINE 50	$ 84 336
55	Digit Circ C.O. - Com. Plug-in		257C	06	LINE 40 * LINE 50	$ 84 470
56	Digit Circ C.O. - Def. Plug-in		257C	09	LINE 41 * LINE 50	$ 227 429
57	Digit Circ C.O. - Combined		257C	15	LINE 42 * LINE 50	$ 3 428
58						
59	Digit Circ Remote - Hardwired		257C	37	LINE 44 * LINE 50	$ 23 330
60	Digit Circ Remote - Com. Plug-in		257C	40	LINE 45 * LINE 50	$ 197 468
61	Digit Circ Remote - Def. Plug-in		257C	43	LINE 46 * LINE 50	$ 43 031
62						
63	TOTAL DESIGN 3 ELECTRONIC MATERIAL				SUM LINES 54 THRU 61	$ 633 493

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4-WIRE DS1 DIGITAL GRADE LOOP
SERVICE: USLC

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DESIGN #3
TRANSPORT MATERIAL

LINE NO	TYPE EQUIPMENT	TYPE SYSTEM	FRC	SUB-FRC	SOURCE	UTILIZED MATERIAL
	CO TO HUB TRANSPORT BY FRC					
	WEIGHTED MATERIAL PER 1/2 MILE					
1	Aerial fiber - Per Vigid Fiber Mile - OC- 3	OC - 3	822C	00	WP322, LINE 25	$ 0.664
2	UG Fiber - Per Vigid Fiber Mile - OC- 3	OC - 3	86C	00	WP322, LINE 26	$ 4.661
3	Buried Fiber - Per Vigid Fiber Mile - OC- 3	OC - 3	846C	00	WP322, LINE 27	$ 2.043
4	Probability of Occurrence				50.00% INPUT SHEET LINE 66	
5	State Average Air 1/2 Miles				3.46 INPUT SHEET LINE 65	
6	Ratio Of Circumference To The Diameter				3.14 INPUT SHEET LINE 66	
7	Of A Circle					
8	Weighted 1/2 Mile Distance				5.4 LINE 4 * LINE 5 * LINE 6	
9						
10						
11	MATERIAL PER 1/2 MILE - WEIGHTED					
12	Aerial fiber - Per Vigid Fiber Mile - OC- 3	OC - 3	822C	00	LINE 1 * LINE 8 * 1/2	$ 1.797
13	UG Fiber - Per Vigid Fiber Mile - OC- 3	OC - 3	86C	00	LINE 2 * LINE 8 * 1/2	$ 13.138
14	Buried Fiber - Per Vigid Fiber Mile - OC- 3	OC - 3	846C	00	LINE 3 * LINE 8 * 1/2	$ 5.534
15						
16			TOTAL		SUM LINES 12 THRU 14	$ 20.470
17						
18	HUB TO CP COPPER TRANSPORT BY FRC					
19	MATERIAL PER 1/2 MILE					
20	Aerial Co. - 26 Gauge Copper per pair feet		22C	00	WP 311 LINE 1	$ 2.992
21	Underground Co. - 26 Gauge Copper per pair feet		6C	00	WP 311 LINE 3	$ 28.482
22	Buried Co. - 26 Gauge Copper per pair feet		46C	00	WP 311 LINE 2	$ 13.982
23	Probability of Occurrence - Copper				50.00% INPUT SHEET LINE37	
24	State Average Air 1/2 Miles				3.46 INPUT SHEET LINE 65	
25	Weighted 1/2 Mile Distance				1.73 LINE 23 * LINE 24	
26	Aerial Co. - 26 Gauge Copp per pair feet		22C	00	LINE 20 * LINE 25 * 1/2	$ 2.581
27	Underground Co. - 26 Gauge Copper per pair feet		6C	00	LINE 21 * LINE 25 * 1/2	$ 21.978
28	Buried Co. - 26 Gauge Copper per pair feet		46C	00	LINE 22 * LINE 25 * 1/2	$ 11.714
29						
30			TOTAL		SUM LINES 26 THRU 28	$ 36.273
31						
32	Design 3 Probability of Occurrence				INPUT SHEET LINE 62	27.79%
33						
34						
35	TOTAL DESIGN 3 TRANSPORT MATERIAL-WEIGHTED					
36						
37	Aerial Co - Fiber	OC - 3	822C	00	LINE 12 * LINE 32	$ 0.499
38	Aerial Co - Metal - Bldg. Entrance	OC - 3	86C	00	LINE 13 * LINE 32	$ 3.650
39	Buried Co - Fiber	OC - 3	846C	00	LINE 14 * LINE 32	$ 1.537
40	Aerial Co. - Copper		22C	00	LINE 26 * LINE 32	$ 0.717
41	Underground Co - Copper		6C	00	LINE 27 * LINE 32	$ 6.106
42	Buried Co - Copper		46C	00	LINE 28 * LINE 32	$ 3.284
43						
44			TOTAL			$ 15.793

SERVICE: US...

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DESIGN 04

ELECTRONICS MATERIAL

LINE NO	TYPE EQUIPMENT	TYPE SYSTEM	PRC	Sub-PRC	SOURCE	UTILIZED MATERIAL
1	CENTRAL OFFICE					
2						
3	C.O. Interface DS1 on OC-12 - Working	OC - 12	257C	03	INPUT SHEET LINE 16	$ 16 651
4	C.O. Interface DS1 on OC-12 - Working	OC - 12	257C	08	INPUT SHEET LINE 29	$ 184 800
5						
6	C.O. Interface DS1 on OC-12 - Mux & Protect	OC - 12	257C	03	INPUT SHEET LINE 17	$ 6 621
7	C.O. Interface DS1 on OC-12 - Mux & Protect	OC - 12	257C	08	INPUT SHEET LINE 16	$ 266 088
8						
9	C.O. Node - OC-12	OC - 12	257C	03	INPUT SHEET LINE 28	$ 9 460
10	C.O. Node - OC-12	OC - 12	257C	08	INPUT SHEET LINE 39	$ 67 833
11						
12	Data Communications - OC-12	OC - 12	257C	16	INPUT SHEET LINE 44	$ 3 776
13						
14	FIBER HUB					
15						
16	Hub Node - OC-12	OC - 12	257C	37	INPUT SHEET LINE 66	$ 9 666
17	Hub Node - OC-12	OC - 12	257C	40	INPUT SHEET LINE 69	$ 67 833
18						
19	Hub Interface STS-1 on OC-12	OC - 12	257C	37	INPUT SHEET LINE 64	$ 9 247
20	Hub Interface STS-1 on OC-12	OC - 12	257C	43	INPUT SHEET LINE 69	$ 54 648
21						
22	Hub Interface STS-1 on OC- 3	OC - 3	257C	37	INPUT SHEET LINE 62	$ 9 247
23	Hub Interface STS-1 on OC- 3	OC - 3	257C	43	INPUT SHEET LINE 65	$ 154 164
24						
25	Hub Node - OC- 3	OC - 3	257C	37	INPUT SHEET LINE 66	$ 13 666
26	Hub Node - OC- 3	OC - 3	257C	40	INPUT SHEET LINE 67	$ 128 666
27						
28	CUSTOMER PREMISES ELECTRONICS					
29						
30	C.P. Node - OC- 3	OC - 3	257C	19	INPUT SHEET LINE 37	$ 13 666
31	6 NODES	OC - 3	257C	19	LINE 30 * 6	$ 69 331
32						
33	C.P. Node - OC- 3	OC - 3	257C	22	INPUT SHEET LINE 39	$ 128 666
34	6 NODES	OC - 3	257C	22	LINE 33 * 6	$ 643 436
35						
36	C.P. Interface DS1 on OC- 3 - Working	OC - 3	257C	19	INPUT SHEET LINE 28	$ 16 651
37	C.P. Interface DS1 on OC- 3 - Working	OC - 3	257C	25	INPUT SHEET LINE 29	$ 184 800
38						
39	C.P. Interface DS1 on OC- 3 - Mux & Protect	OC - 3	257C	22	INPUT SHEET LINE 27	$ 67 380
40						
41	Battery Back-up - OC- 3 (CP)	OC - 3	257C	19	INPUT SHEET LINE 7	$ 31 664
42	Battery Back-up - OC- 3 (CP)	3.8	257C	22	INPUT SHEET LINE 8	$ 29 666
43						
44						
45						
46	SUMMARY BY PRC					
47						
48	Digit Cire C.O. - Hardwired		257C	03	LINES 3, 6, 9	$ 31 663
49	Digit Cire C.O. - Com. Plug-in		257C	08	LINES 7, 10	$ 366 881
50	Digit Cire C.O. - Def. Plug-in		257C	09	LINE 4	$ 184 800
51	Digit Cire C.O. - Combined		257C	16	LINE 12	$ 3 776
52	Digit Cire C.O. - Def. Plug-in		257C	19	LINES 31, 33, 41	$ 115 648
53	Digit Cire Prem - Com. Plug-in		257C	22	LINES 34, 39, 43	$ 740 416
54	Digit Cire Prem - Def. Plug-in		257C	25	LINE 37	$ 184 800
55	Digit Cire Remote - Com. Hardwired		257C	37	LINES 10, 16, 23, 26	$ 42 039
56	Digit Cire Remote - Com. Plug-in		257C	40	LINES 17, 20	$ 216 180
57	Digit Cire Remote - Def. Plug-in		257C	43	LINES 23, 26	$ 204 012
58						
59	TOTAL DESIGN 4 ELECTRONIC MATERIAL				SUM LINES 48 THRU 57	$ 2,025 192
60						
61	Design 4 Probability of Occurrence				INPUT SHEET LINE 58	16 67%
62						
63	TOTAL DESIGN 4 ELECTRONIC MATERIAL-WEIGHTED					
64						
65	Digit Cire C.O. - Hardwired		257C	03	LINE 48 * LINE 61	$ 5 329
66	Digit Cire C.O. - Com. Plug-in		257C	08	LINE 49 * LINE 61	$ 59 439
67	Digit Cire C.O. - Def. Plug-in		257C	09	LINE 50 * LINE 61	$ 25 822
68	Digit Cire C.O. - Combined		257C	16	LINE 51 * LINE 61	$ 0 629
69	Digit Cire C.O. - Def. Plug-in		257C	19	LINE 52 * LINE 61	$ 19 276
70	Digit Cire Prem - Com. Plug-in		257C	22	LINE 53 * LINE 61	$ 123 427
71	Digit Cire Prem - Def. Plug-in		257C	25	LINE 54 * LINE 61	$ 25 822
72	Digit Cire Remote - Com. Hardwired		257C	37	LINE 55 * LINE 61	$ 7 089
73	Digit Cire Remote - Com. Plug-in		257C	40	LINE 56 * LINE 61	$ 36 099
74	Digit Cire Remote - Def. Plug-in		257C	43	LINE 57 * LINE 61	$ 34 608
75						
76	TOTAL DESIGN 4 ELECTRONIC MATERIAL-WEIGHTED				SUM LINES 65 THRU 74	$ 337 600

000686

DESIGN 04
TRANSPORT MATERIAL

Line No.		FEC	SUB-FEC	SOURCE	(A) PER MILE PER STRAND (ROUTE MILES)	(B) TOTAL NUMBER OF STRANDS PER ARRANGEMENT	(C)=(A)*(B)/2 PER 1/2 MILE PER ARRANGEMENT (ROUTE MILES)	(D) ROUTE TO AIR RATIO	(E) = (C)*(D) TOTAL MATERIAL PER 1/2 MILE PER ARRANGEMENT (AIR MILES)
	CENTRAL OFFICE TO FIBER HUB OC-12								
1	Aerial Fiber - Per Vigid Fiber Mile - OC-12	822C	00	INPUT SHEET LINE 6	$ 0.006	3	$ 0.142	1.43	$ 0.203
2	Buried Fiber - Per Vigid Fiber Mile - OC-12	842C	00	INPUT SHEET LINE 10	$ 0.251	3	$ 0.437	1.43	$ 0.625
3	UG Fiber - Per Vigid Fiber Mile - OC-12	82C	00	INPUT SHEET LINE 47	$ 0.662	3	$ 1.088	1.43	$ 1.454
4									
5	FIBER HUB TO CUSTOMER PREMISES OC-3								
6									
7	Aerial Fiber - Per Vigid Fiber Mile - OC- 3	822C	00	INPUT SHEET LINE 5	$ 0.209	3	$ 0.464	1.43	$ 0.664
8	Buried Fiber - Per Vigid Fiber Mile - OC- 3	842C	00	INPUT SHEET LINE 9	$ 0.653	3	$ 1.439	1.43	$ 2.043
9	UG Fiber - Per Vigid Fiber Mile - OC- 3	82C	00	INPUT SHEET LINE 46	$ 2.262	3	$ 3.988	1.43	$ 4.661
10									

					(A)	(B)	(C)=(A)*(B)
11	WEIGHTED TRANSPORT MATERIAL						
12							
13				SOURCES COLUMN (A)	TOTAL FEET PER 1/2 MILE	PROBABILITY FROM NTWK	
14	CO TO HUB OC-12						
15							
16	Aerial Fiber - OC-12	822C	00	Col (E) Ln 1	$ 0.203	80.00%	$ 0.162
17	Buried Fiber - OC-12	842C	00	Col (E) Ln 2	$ 0.625	80.00%	$ 0.513
18	UG- Fiber - OC-12	82C	00	Col (E) Ln 3	$ 1.454	80.00%	$ 0.742
19							
20							
21	HUB TO CUSTOMER PREMISES OC-3						
22							
23	Aerial Fiber - OC-3	822C	00	Col (E) Ln 7	$ 0.664	80.00%	$ 0.332
24	Buried Fiber - OC-3	842C	00	Col (E) Ln 8	$ 2.043	80.00%	$ 1.022
25	UG Fiber - OC- 3	82C	00	Col (E) Ln 9	$ 4.661	80.00%	$ 2.455
26							
27	TOTAL LOOP MATERIAL						
28							
29	AERIAL FIBER	822C	00	SUM LINE 16, 23	$ 0.459		
30	BURIED FIBER	842C	00	SUM LINE 17, 24	$ 1.394		
31	UNDERGROUND FIBER	82C	00	SUM LINE 18, 25	$ 3.169		
32							
33	Design 4 Probability of Occurrence			INPUT SHEET LINE 68		16.67%	
34	Ratio Average Air 1/2 miles			INPUT SHEET LINE 65		3.48	
35	Ratio Of Circumference To The Diameter			INPUT SHEET LINE 69		3.14	
36	Of A Circle						
37							
38	TOTAL WEIGHTED TRANSPORT MATERIALS						
39							
40	AERIAL FIBER	822C	00	LINE 29 * 35 * 34 * 36	$ 0.763		
41	BURIED FIBER	842C	00	LINE 30 * 35 * 34 * 36	$ 2.419		
42	UNDERGROUND FIBER	82C	00	LINE 31 * 35 * 34 * 36	$ 5.721		

The following Microsoft Excel spreadsheet , ds3ull.xls contains the development of and TELRIC calculator sheets for the following unbundled network cost element(s):

A.16.1	High Capacity Unbundled Local Loop - DS3 - Facility Termination
A.16.199	High Capacity Unbundled Local Loop - DS3 - Facility Termination - Disconnect
A.16.2	High Capacity Unbundled Local Loop - DS3 - Per Mile

	A	B	C	D	E	F	G	H
1	ROUTE			M = Material				STATE: FLORIDA
2	HIGH CAPACITY ULL			H = Hardware				DATE: JANUARY 1999
3	SERVICE: ULL - DS3			P = Plug in				
4	Description	State	Base	Material Type	FRC	Sub-FRC	Total Material	Source
5	Battery Back-up - OC-3 (CP)	FL	DS3	H	257C	10	$ 666.6664	BONEY Price Calculator
6	Battery Back-up - OC-3 (CP)	FL	DS3	P	257C	22	$ 630.4063	BONEY Price Calculator
7	Battery Back-up - OC-12 (CP)	FL	DS3	H	257C	10	$ 221.8463	BONEY Price Calculator
8	Battery Back-up - OC-12 (CP)	FL	DS3	P	257C	22	$ 207.1138	BONEY Price Calculator
9	Battery Back-up - OC-48 (CP)	FL	DS3	H	257C	10	$ 88.4110	BONEY Price Calculator
10	Battery Back-up - OC-48 (CP)	FL	DS3	P	257C	22	$ 81.7795	BONEY Price Calculator
11	C.O. Interface DS3 on OC-3	FL	DS3	H	257C	03	$ 213.2263	BONEY Price Calculator
12	C.O. Interface DS3 on OC-3	FL	DS3	P	257C	08	$ 1,680.3360	BONEY Price Calculator
13	C.O. Interface DS3 on OC-12	FL	DS3	H	257C	03	$ 213.2263	BONEY Price Calculator
14	C.O. Interface DS3 on OC-12	FL	DS3	P	257C	08	$ 1,136.3114	BONEY Price Calculator
15	C.O. Interface DS3 on OC-48 - Mux & Protect	FL	DS3	P	257C	08	$ 382.5185	BONEY Price Calculator
16	C.O. Interface DS3 on OC-48 - Working	FL	DS3	H	257C	03	$ 213.2263	BONEY Price Calculator
17	C.O. Interface DS3 on OC-48 - Working	FL	DS3	P	257C	08	$ 1,010.8887	BONEY Price Calculator
18	C.O. Node - OC-3	FL	DS3	H	257C	03	$ 410.0429	BONEY Price Calculator
19	C.O. Node - OC-3	FL	DS3	P	257C	08	$ 3,448.6427	BONEY Price Calculator
20	C.O. Node - OC-12	FL	DS3	H	257C	03	$ 166.3980	BONEY Price Calculator
21	C.O. Node - OC-12	FL	DS3	P	257C	08	$ 1,884.8476	BONEY Price Calculator
22	C.O. Node - OC-48 Yarn	FL	DS3	H	257C	03	$ 408.1908	BONEY Price Calculator
23	C.O. Node - OC-48 Yarn	FL	DS3	P	257C	08	$ 788.2248	BONEY Price Calculator
24	C.P. Interface DS3 on OC-3	FL	DS3	H	257C	10	$ 213.2263	BONEY Price Calculator
25	C.P. Interface DS3 on OC-3	FL	DS3	P	257C	22	$ 1,680.3360	BONEY Price Calculator
26	C.P. Interface DS3 on OC-12	FL	DS3	H	257C	10	$ 213.2263	BONEY Price Calculator
27	C.P. Interface DS3 on OC-12	FL	DS3	P	257C	22	$ 1,136.3114	BONEY Price Calculator
28	C.P. Interface DS3 on OC-48 - Mux & Protect	FL	DS3	P	257C	22	$ 382.5185	BONEY Price Calculator
29	C.P. Interface DS3 on OC-48 - Working	FL	DS3	H	257C	10	$ 213.2263	BONEY Price Calculator
30	C.P. Interface DS3 on OC-48 - Working	FL	DS3	P	257C	22	$ 1,010.8887	BONEY Price Calculator
31	C.P. Node - OC-3	FL	DS3	H	257C	10	$ 444.6439	BONEY Price Calculator
32	C.P. Node - OC-3	FL	DS3	P	257C	22	$ 3,448.6427	BONEY Price Calculator
33	C.P. Node - OC-12	FL	DS3	H	257C	10	$ 166.9760	BONEY Price Calculator
34	C.P. Node - OC-12	FL	DS3	P	257C	22	$ 1,884.8476	BONEY Price Calculator
35	C.P. Node - OC-48 Yarn	FL	DS3	H	257C	10	$ 408.3988	BONEY Price Calculator
36	C.P. Node - OC-48 Yarn	FL	DS3	P	257C	22	$ 788.2248	BONEY Price Calculator
37	Data Communications - OC-3	FL	DS3	M	257C	15	$ 348.6388	BONEY Price Calculator
38	Data Communications - OC-12	FL	DS3	M	257C	15	$ 88.3821	BONEY Price Calculator
39	Data Communications - OC-48	FL	DS3	M	257C	15	$ 21.6868	BONEY Price Calculator
40	Fiber Building Entrance Cable (LC) - OC-3	FL	DS3	M	613C	00	$ 687.6949	BONEY Price Calculator
41	Fiber Building Entrance Cable (LC) - OC-12	FL	DS3	M	613C	00	$ 346.6812	BONEY Price Calculator
42	Fiber Building Entrance Cable (LC) - OC-48	FL	DS3	M	613C	00	$ 81.7976	BONEY Price Calculator
43	Aerial Fiber - Per Word Fiber Mile - OC-3 (LC)	FL	DS3	M	622C	00	$ 19.4400	BONEY Price Calculator
44	Aerial Fiber - Per Word Fiber Mile - OC-12 (LC)	FL	DS3	M	622C	00	$ 4.8602	BONEY Price Calculator
45	Aerial Fiber - Per Word Fiber Mile - OC-48 (LC)	FL	DS3	M	622C	00	$ 1.2139	BONEY Price Calculator
46	Buried Fiber - Per Word Fiber Mile - OC-3 (LC)	FL	DS3	M	648C	00	$ 43.6804	BONEY Price Calculator
47	Buried Fiber - Per Word Fiber Mile - OC-12 (LC)	FL	DS3	M	648C	00	$ 10.7651	BONEY Price Calculator
48	Buried Fiber - Per Word Fiber Mile - OC-48 (LC)	FL	DS3	M	648C	00	$ 2.6795	BONEY Price Calculator
49	UG Fiber - Per Word Fiber Mile - OC-3 (LC)	FL	DS3	M	68C	00	$ 37.4160	BONEY Price Calculator
50	UG Fiber - Per Word Fiber Mile - OC-12 (LC)	FL	DS3	M	68C	00	$ 9.3540	BONEY Price Calculator
51	UG Fiber - Per Word Fiber Mile - OC-48 (LC)	FL	DS3	M	68C	00	$ 2.3385	BONEY Price Calculator
52	DSX-3 PANEL (One Port @ DS3)	FL	DS3	H	257C	10	$ 213.590	BONEY Price Calculator
53								
54	Route to Air Ratio (RTA)						1.43	Telcordia Data Base
55								
56	Number of Strands per Ring						8	
57	PROBABILITY OF OCCURRENCE OC-3						75.00%	NETWORK
58	PROBABILITY OF OCCURRENCE OC-12						20.00%	NETWORK
59	PROBABILITY OF OCCURRENCE OC-48						5.00%	NETWORK

000689

	A	B	C	D	E	F	G
1	NONRECURRING LABOR						
2			FIRST		ADDITIONAL		
3		JFC/	WORKTIMES (HRS)		WORKTIMES (HRS)		
4	DESCRIPTION	PAYBAND	INSTALL	ISCONNECT	INSTALL	ISCONNECT	SOURCE
5	CUSTOMER POINT OF CONTACT (LCSC) Service Inquiry	2300	4.0000	0.0000	0.0000	0.0000	NETWORK
6	ACCESS CUSTOMER ADVOCATE CENTER (AVAC)	471X	1.9800	0.1800	1.9800	0.1800	NETWORK
7	CIRCUIT PROVISIONING CENTER (CPG)	470X	1.7756	0.3036	1.6640	0.2626	NETWORK
8	INSTALLATION & MTCE CENT (IMC)	401X	0.2666	0.2666	0.2666	0.2666	NETWORK
9	CO INSTALL & MTCE-SWITCH EQUIP	430X	0.1333	0.1166	0.0833	0.1166	NETWORK
10	OUTSIDE PLANT ENGINEERING (FG30)	320X	2.0833	0.0000	2.0833	0.0000	NETWORK
11	NETWORK & ENGINEERING PLANNING (FG20)	310X	2.2500	0.0000	0.0000	0.0000	NETWORK
12	NETWORK PLANNING & ENGINEERING (PICS)	341X	0.0333	0.0333	0.0000	0.0000	NETWORK
13	CO INSTALL & MTCE CKT & FAC (INTEL)	431X	3.7300	1.5666	3.7300	1.5666	NETWORK
14							
15							
16	COST ELEMENT LIFE IN MONTHS	0					

TELRIC INPUT FORM - MATERIAL/INVESTMENT DATA

Instructions:

1. Use this worksheet to record material and/or investments to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	FRC	Sub FRC	Volume Sensitive $ Amount	Volume Insensitive $ Amount
FL	A.16.1	257C	03	582.142	
FL	A.16.1	257C	06	3088.306	
FL	A.16.1	257C	09	1635.071	
FL	A.16.1	257C	15	277.503	
FL	A.16.1	257C	19	1536.220	
FL	A.16.1	257C	22	3753.659	
FL	A.16.1	257C	25	1636.071	
FL	A.16.1	812C	00	793.331	
FL	A.16.2	822C	00	133.688	
FL	A.16.2	85C	00	257.826	
FL	A.16.2	845C	00	294.985	
	END				

TELRIC INPUT FORM - RECURRING EXPENSES DATA

Instructions:

1. Use this worksheet to record recurring non-labor expenses to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Recurring Expense Description (Limited to 25 characters)	Recurring Volume Sensitive $ Amount	Recurring Volume Insensitive $ Amount
		Maximum 10 entries per Cost Element #		

269000

TELRIC INPUT FORM - NONRECURRING EXPENSES DATA

Instructions:

1. Use this worksheet to record nonrecurring non-labor expenses to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.
6. Use column D when cost element has a single nonrecurring cost; use columns E & F for elements with a first and additional nonrecurring cost; use columns G & H for elements with an initial and subsequent nonrecurring cost.

State	Cost Element #	Nonrecurring Expense Description (Limited to 25 characters)	Nonrecurring $ Amount	Nonrecurring First $ Amount	Nonrecurring Additional $ Amount	Nonrecurring Initial $ Amount	Nonrecurring Subsequent $ Amount
		Maximum 10 entries per Cost Element #					

000693

TELRIC INPUT FORM - RECURRING LABOR EXPENSES DATA

Instructions:

1. Use this worksheet to record recurring expensed labor times to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Labor Expense Description (Limited to 28 characters)	JFC/ Payband	Work Time (Hours) Volume Sensitive	Work Time (Hours) Volume Insensitive
		Maximum 20 entries per Cost Element #			

000694

TELRIC INPUT FORM - NONRECURRING LABOR TIMES

Instructions:

1. Use this worksheet to record nonrecurring labor times to be input into the TSLRIC calculations.
2. All amounts shown are per unit (e.g., per exit, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.
6. Use columns F & G when cost element has a single nonrecurring cost; use columns H, I, J, & K for elements with a first and additional nonrecurring cost; use columns L, M, N & O for elements with an initial and subsequent nonrecurring cost.
7. Study midpoint date is set at 6/99.
8. Input Cost Element Life (in months) on first row of data for each cost element. It is not necessary to repeat on each line.

Study Mid-Point Date (Mon.) Jun-99

State	Cost Element #	Cost Element Life (Mo)	Labor Expense Description (Limited to 25 characters)	JPC/ Preferred	(For use w/ app. NR) Installation Time (Hours)	(For use w/ app. NR) Disconnect Time (Hours)	First Installation Time (Hours)	First Disconnect Time (Hours)	Additional Installation Time (Hours)	Additional Disconnect Time (Hours)	Initial Installation Time (Hours)	Initial Disconnect Time (Hours)	Subsequent Installation Time (Hours)	Subsequent Disconnect Time (Hours)
FL	A.16.1	0	NETWORK PROVISIONING	23XX			4.6000	0.0000	0.0000	0.0000				
FL	A.16.1	0	NETWORK PROVISIONING	47XX			1.9000	0.0000	1.9000	0.0000				
FL	A.16.1	0	NETWORK PROVISIONING	47NX			1.7700	0.0000	1.6040	0.0000				
FL	A.16.1	0	NETWORK PROVISIONING	45XX			0.3000	0.0000	0.3000	0.0000				
FL	A.16.1	0	NETWORK PROVISIONING	45NX			0.1300	0.0000	0.0000	0.0000				
FL	A.16.1	0	NETWORK PROVISIONING	39XX			2.0000	0.0000	2.0000	0.0000				
FL	A.16.1	0	NETWORK PROVISIONING	31XX			2.3000	0.0000	0.0000	0.0000				
FL	A.16.1	0	NETWORK PROVISIONING	34XX			0.0000	0.0000	0.0000	0.0000				
FL	A.16.1	0	NETWORK PROVISIONING	45XX			3.7300	0.0000	3.7300	0.0000				
FL	A.16.169	0	NETWORK PROVISIONING	47XX			0.0000	0.1000	0.0000	0.1000				
FL	A.16.169	0	NETWORK PROVISIONING	47NX			0.0000	0.3000	0.0000	0.3000				
FL	A.16.169	0	NETWORK PROVISIONING	45XX			0.0000	0.3000	0.0000	0.3000				
FL	A.16.169	0	NETWORK PROVISIONING	45NX			0.0000	0.1100	0.0000	0.1100				
FL	A.16.169	0	NETWORK PROVISIONING	34XX			0.0000	0.0000	0.0000	0.0000				
FL	A.16.169	0	NETWORK PROVISIONING	45XX			0.0000	1.5000	0.0000	1.5000				
	END													

Maximum of 25 entries per Cost Element #

Maximum of 25 entries per Cost Element #

000695

HIGH CAPACITY ULL
SERVICE: ULL - DS3

STATE: FLORIDA
WORKPAPER: 200
PAGE: 1 of 1
DATE: JANUARY 1999

ELECTRONICS MATERIAL

FRC	SUB FRC	OC - 3 WP 311	OC - 12 WP 321	OC - 48 WP 331	TOTAL	Source
257C	03	$ 467.466	$ 80.712	$ 33.971	$ 582.142	Line 48
257C	06	$ 2,689.809	$ 378.870	$ 48.428	$ 3,088.308	Line 80
257C	09	$ 1,366.800	$ 227.842	$ 50.528	$ 1,635.071	Line 81
257C	15	$ 259.146	$ 17.276	$ 1.080	$ 277.503	Line 82
257C	19	$ 1,318.288	$ 169.422	$ 47.513	$ 1,535.220	Line 83
257C	22	$ 3,281.280	$ 420.392	$ 52.017	$ 3,753.689	Line 84
257C	25	$ 1,366.800	$ 227.842	$ 50.528	$ 1,635.071	Line 85
812C	00	$ 740.864	$ 49.390	$ 3.087	$ 793.331	Line 86
		$ 11,440.703	$ 1,571.447	$ 286.152		

TRANSPORT INVESTMENT

FRC	SUB FRC	OC - 3 WP 312	OC - 12 WP 322	OC - 48 WP 332		Source
822C	00	$ 124.846	$ 8.323	$ 0.520	$ 133.688	Line 16
85C	00	$ 240.772	$ 16.051	$ 1.003	$ 257.826	Line 17
845C	00	$ 276.472	$ 18.365	$ 1.148	$ 294.985	Line 18

HIGH CAPACITY ULL
SERVICE: ULL - DS3

STATE FLORIDA
WORKPAPER 311
PAGE 1 of 1
DATE JANUARY 1999

OC3
ELECTRONICS MATERIAL

LINE NO	TYPE EQUIPMENT	TYPE SYSTEM	FRC	SUB-FRC	SOURCE	UTILIZED MATERIAL
1	CENTRAL OFFICE					
2						
3	C.O. Interface DS3 on OC-3	OC-3	257C	03	INPUTS LINE 11	$ 213,236
4	C.O. Interface DS3 on OC-3	OC-3	257C	09	INPUTS LINE 12	$ 1,809,200
5						
6	C.O. Node - OC-3	OC-3	257C	03	INPUTS LINE 16	$ 410,042
7	C.O. Node - OC-3	OC-3	257C	09	INPUTS LINE 19	$ 3,648,648
8						
9	Data Communications - OC-3	OC-3	257C	15	INPUTS LINE 37	$ 346,528
10						
11						
12						
13	POINT OF TERMINATION (CP)					
14						
16	C.P. Interface DS3 on OC-3	OC-3	257C	19	INPUTS LINE 24	$ 213,236
16	C.P. Interface DS3 on OC-3	OC-3	257C	25	INPUTS LINE 25	$ 1,809,200
17						
18	Battery Back-up - OC-3 (CP)	OC-3	257C	19	INPUTS LINE 6	$ 666,666
19	Battery Back-up - OC-3 (CP)	OC-3	257C	22	INPUTS LINE 6	$ 828,466
20						
21	C.P. Node - OC-3	OC-3	257C	19	INPUTS LINE 31	$ 444,644
22						
23						
24	C.P. Node - OC-3	OC-3	257C	22	INPUTS LINE 32	$ 3,648,648
25						
26						
27	DSX-3 PANEL (One Port @ DS3)	OC-3	257C	19	INPUTS LINE 62	$ 213,250
28	Fiber Building Entrance Cable (LC) - OC-3	OC-3	812C	00	INPUTS LINE 40	$ 867,606
29						
30						
31						
32	SUMMARY BY FRC					
33						
34	Digit Circ C.O. - Hardwired		257C	03	LINE 3 + 6	$ 623,278
35	Digit Circ C.O. - Com. Plug-in		257C	09	LINE 7	$ 3,648,648
36	Digit Circ C.O. - Def. Plug-in		257C	09	LINE 4	$ 1,809,200
37	Digit Circ C.O. - Combined		257C	15	LINE 9	$ 346,528
38	Digit Circ Prem - Hardwired		257C	19	LINE 19 + 19 + 21 + 27	$ 1,787,716
39	Digit Circ Prem - Com. Plug-in		257C	22	LINE 19 + 24	$ 4,378,000
40	Digit Circ Prem - Def. Plug-in		257C	25	LINE 19	$ 1,809,200
41	Fiber Building Entrance Cable (LC) - OC-3		812C	00	LINE 28	$ 867,606
42	TOTAL DS3 LOOP				SUM LINES 34 THRU 41	$16,284,270
43						
44	PROBABILITY OF OCCURENCE OC-3			75%	INPUTS LINE 57	
45						
46						
47						
48						
49	Digit Circ C.O. - Hardwired		257C	03	LINE 44 * LINE 34	$ 467,458
50	Digit Circ C.O. - Com. Plug-in		257C	09	LINE 44 * LINE 35	$ 2,859,808
51	Digit Circ C.O. - Def. Plug-in		257C	09	LINE 44 * LINE 36	$ 1,356,900
52	Digit Circ C.O. - Combined		257C	15	LINE 44 * LINE 37	$ 259,146
53	Digit Circ Prem - Hardwired		257C	19	LINE 44 * LINE 38	$ 1,318,288
54	Digit Circ Prem - Com. Plug-in		257C	22	LINE 44 * LINE 39	$ 3,281,250
55	Digit Circ Prem - Def. Plug-in		257C	25	LINE 44 * LINE 40	$ 1,356,900
56	Fiber Building Entrance Cable (LC) - OC-3		812C	00	LINE 44 * LINE 41	$ 740,884
57	TOTAL DS3 LOOP				SUM LINES 49 THRU 56	$11,440,703

HIGH CAPACITY ULL
SERVICE: ULL - DS3

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OC3
TRANSPORT MATERIAL

LINE NO	TYPE EQUIPMENT	TYPE SYSTEM	FRC	Sub-FRC	SOURCE		UTILIZED MATERIAL
	WEIGHTED MATERIAL PER MILE PER STRAND (ROUTE)						
1	Aerial Fiber - Per Wgtd Fiber Mile - OC- 3 (LC)	OC - 3	822C	00	INPUTS LINE 43	$	18.4008
2	UG Fiber - Per Wgtd Fiber Mile - OC- 3 (LC)	OC - 3	86C	00	INPUTS LINE 44	$	37.4160
3	Buried Fiber - Per Wgtd Fiber Mile - OC- 3 (LC)	OC - 3	846C	00	INPUTS LINE 45	$	42.8064
4							
5							
6							
7	PROBABILITY OF OCCURENCE OC-3				INPUTS LINE 87		75%
8							
9	Number of Strands per Ring				INPUTS LINE 88		6
10							
11	Route to Air Ratio (RTA)				INPUTS LINE 84		1.43
12							
13							
14	WEIGHTED MATERIAL PER MILE PER SIX (6) STRANDS (AIR)						
15							
16	Aerial Fiber - Per Wgtd Fiber Mile - OC- 3 (LC)	OC - 3	822C	00	LINE 1 * LINE 7 * LINE 9 * LINE 11	$	124.846
17	UG Fiber - Per Wgtd Fiber Mile - OC- 3 (LC)	OC - 3	86C	00	LINE 2 * LINE 7 * LINE 9 * LINE 11	$	240.772
18	Buried Fiber - Per Wgtd Fiber Mile - OC- 3 (LC)	OC - 3	846C	00	LINE 3 * LINE 7 * LINE 9 * LINE 11	$	275.472

HIGH CAPACITY ULL
SERVICE: ULL - DS3

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OC12
ELECTRONICS MATERIAL

LINE NO	TYPE EQUIPMENT	TYPE SYSTEM FRC	Sub-FRC	SOURCE	UTILIZED MATERIAL
1	CENTRAL OFFICE				
2					
3	C.O. Interface DS3 on OC-12	OC - 12 257C	03	INPUTS LINE 13	$ 213,236
4	C.O. Interface DS3 on OC-12	OC - 12 257C	06	INPUTS LINE 14	$ 1,138,211
5					
6	C.O. Node - OC-12	OC - 12 257C	03	INPUTS LINE 20	$ 190,328
7	C.O. Node - OC-12	OC - 12 257C	06	INPUTS LINE 21	$ 1,884,846
8					
9	Data Communications - OC-12	OC - 12 257C	15	INPUTS LINE 30	$ 86,362
10					
11					
12					
13	POINT OF TERMINATION (CP)				
14					
15	C.P. Interface DS3 on OC-12	OC - 12 257C	19	INPUTS LINE 28	$ 213,236
16	C.P. Interface DS3 on OC-12	OC - 12 257C	25	INPUTS LINE 27	$ 1,138,211
17					
18	Battery Back-up - OC-12 (CP)	OC - 12 257C	19	INPUTS LINE 7	$ 221,648
19	Battery Back-up - OC-12 (CP)	OC - 12 257C	22	INPUTS LINE 6	$ 297,114
20					
21	C.P. Node - OC-12	OC - 12 257C	19	INPUTS LINE 33	$ 188,978
22					
23					
24	C.P. Node - OC-12	OC - 12 257C	22	INPUTS LINE 34	$ 1,884,846
25					
26					
27	DSX-3 PANEL (One Port @ DS3)	OC - 12 257C	19	INPUTS LINE 52	$ 213,250
28	Fiber Building Entrance Cable (LC) - OC-12	OC - 12 812C	00	INPUTS LINE 41	$ 246,861
29					
30					
31					
32	SUMMARY BY FRC				
33					
34	Digit Circ C.O. - Hardwired	257C	03	LINE 3 + 6	$ 403,561
35	Digit Circ C.O. - Com. Plug-in	257C	06	LINE 7	$ 1,884,846
36	Digit Circ C.O. - Def. Plug-in	257C	09	LINE 4	$ 1,138,211
37	Digit Circ C.O. - Combined	257C	15	LINE 9	$ 86,362
38	Digit Circ Prem - Hardwired	257C	19	LINE 15 + 18 + 21 + 27	$ 847,106
39	Digit Circ Prem - Com. Plug-in	257C	22	LINE 19 + 24	$ 2,101,991
40	Digit Circ Prem - Def. Plug-in	257C	25	LINE 16	$ 1,138,211
41	Fiber Building Entrance Cable (LC) - OC-12	812C	00	LINE 28	$ 246,861
42	TOTAL DS3 LOOP			SUM LINES 34 THRU 41	$ 7,867,234
43					
44	PROBABILITY OF OCCURENCE OC-12		20%	INPUTS LINE 58	
45					
46					
47					
48					
49	Digit Circ C.O. - Hardwired	257C	03	LINE 44 * LINE 34	$ 80,712
50	Digit Circ C.O. - Com. Plug-in	257C	06	LINE 44 * LINE 35	$ 376,970
51	Digit Circ C.O. - Def. Plug-in	257C	09	LINE 44 * LINE 36	$ 227,642
52	Digit Circ C.O. - Combined	257C	15	LINE 44 * LINE 37	$ 17,276
53	Digit Circ Prem - Hardwired	257C	19	LINE 44 * LINE 38	$ 169,422
54	Digit Circ Prem - Com. Plug-in	257C	22	LINE 44 * LINE 39	$ 420,382
55	Digit Circ Prem - Def. Plug-in	257C	25	LINE 44 * LINE 40	$ 227,642
56	Fiber Building Entrance Cable (LC) - OC-12	812C	00	LINE 44 * LINE 41	$ 49,360
57	TOTAL DS3 LOOP			SUM LINES 49 THRU 56	$ 1,571,447

HIGH CAPACITY ULL
SERVICE: ULL - DS3

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OC12
TRANSPORT MATERIAL

LINE NO	TYPE EQUIPMENT	TYPE SYSTEM	FRC	Sub-FRC	SOURCE	UTILIZED MATERIAL
	WEIGHTED MATERIAL PER MILE PER STRAND (ROUTE)					
1	Aerial Fiber - Per Wgtd Fiber Mile - OC-12 (LC)	OC - 12	822C	00	INPUTS LINE 44	$ 4.8602
2	UG Fiber - Per Wgtd Fiber Mile - OC-12 (LC)	OC - 12	85C	00	INPUTS LINE 80	$ 9.3540
3	Buried Fiber - Per Wgtd Fiber Mile - OC-12 (LC)	OC - 12	845C	00	INPUTS LINE 47	$ 10.7021
4						
5						
6						
7	PROBABILITY OF OCCURENCE OC-12				INPUTS LINE 88	20%
8						
9	Number of Strands per Ring				INPUTS LINE 86	6
10						
11	Route to Air Ratio (RTA)				INPUTS LINE 84	1.43
12						
13						
14	WEIGHTED MATERIAL PER MILE PER SIX (6) STRANDS (AIR)					
15						
16	Aerial Fiber - Per Wgtd Fiber Mile - OC-12 (LC)	OC - 12	822C	00	LINE 1 * LINE 7 * LINE 9 * LINE 11	$ 8.323
17	UG Fiber - Per Wgtd Fiber Mile - OC-12 (LC)	OC - 12	85C	00	LINE 2 * LINE 7 * LINE 9 * LINE 11	$ 16.051
18	Buried Fiber - Per Wgtd Fiber Mile - OC-12 (LC)	OC - 12	845C	00	LINE 3 * LINE 7 * LINE 9 * LINE 11	$ 18.366

HIGH CAPACITY ULL
SERVICE: ULL - DS3

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OC48
ELECTRONICS MATERIAL

LINE NO.	TYPE EQUIPMENT	TYPE SYSTEM FRC	Sub-FRC	SOURCE	UTILIZED MATERIAL
1	CENTRAL OFFICE				
2					
3	C.O. Interface DS3 on OC-48 - Working	OC - 48 257C	03	INPUT SHEET LINE 16	$ 213.236
4	C.O. Interface DS3 on OC-48 - Working	OC - 48 257C	06	INPUT SHEET LINE 17	$ 1,010.567
5					
6	C.O. Interface DS3 on OC-48 - Mux & Protect	OC - 48 257C	06	INPUT SHEET LINE 18	$ 202.318
7					
8	C.O. Node - OC-48 Term	OC - 48 257C	03	INPUT SHEET LINE 22	$ 498.184
9	C.O. Node - OC-48 Term	OC - 48 257C	06	INPUT SHEET LINE 23	$ 786.236
10					
11	Data Communications - OC-48	OC - 48 257C	15	INPUT SHEET LINE39	$ 21.666
12					
13	POINT OF TERMINATION (CP)				
14					
15	C.P. Interface DS3 on OC-48 - Working	OC - 48 257C	19	INPUT SHEET LINE 29	$ 213.236
16	C.P. Interface DS3 on OC-48 - Working	OC - 48 257C	25	INPUT SHEET LINE 30	$ 1,010.567
17					
18	C.P. Interface DS3 on OC-48 - Mux & Protect	OC - 48 257C	22	INPUT SHEET LINE 28	$ 202.318
19					
20	Battery Back-up - OC-48 (CP)	OC - 48 257C	19	INPUT SHEET LINE 9	$ 55.412
21	Battery Back-up - OC-48 (CP)	OC - 48 257C	22	INPUT SHEET LINE 10	$ 51.778
22					
23	C.P. Node - OC-48 Term	OC - 48 257C	19	INPUT SHEET LINE 36	$ 464.367
24					
25					
26	C.P. Node - OC-48 Term	OC - 48 257C	22	INPUT SHEET LINE 36	$ 786.236
27					
28					
29	DSX-3 PANEL (One Port @ DS3)	OC - 48 257C	19	INPUTS LINE 62	$ 213.260
30	Fiber Building Entrance Cable (LC) - OC-48	OC - 48 612C	00	INPUTS LINE 42	$ 61.736
31					
32	SUMMARY BY FRC				
33					
34	Digit Circ C.O. - Hardwired	257C	03	LINE 3 + 6	$ 679.430
35	Digit Circ C.O. - Com. Plug-in	257C	06	LINE 6 + 9	$ 988.563
36	Digit Circ C.O. - Def. Plug-in	257C	06	LINE 4	$ 1,010.567
37	Digit Circ C.O. - Combined	257C	15	LINE 11	$ 21.666
38	Digit Circ Prem - Hardwired	257C	19	LINE 15 + 20 + 23 + 29	$ 950.284
39	Digit Circ Prem - Com. Plug-in	257C	22	LINE + 16 + 21 + 28	$ 1,040 332
40	Digit Circ Prem - Def. Plug-in	257C	25	LINE 16	$ 1,010 567
41	Aerial Ca - Fiber - Bdg. Entrance	612C	00	LINE 30	$ 61 736
42	TOTAL DS3 LOOP			SUM LINES 34 THRU 41	$ 5,783.035
43					
44	PROBABILITY OF OCCURENCE OC-48		5%	INPUTS LINE 89	
45					
46					
47					
48					
49	Digit Circ C.O. - Hardwired	257C	03	LINE 44 * LINE 34	$ 33.971
50	Digit Circ C.O. - Com. Plug-in	257C	06	LINE 44 * LINE 35	$ 48 425
51	Digit Circ C.O. - Def. Plug-in	257C	06	LINE 44 * LINE 36	$ 50 528
52	Digit Circ C.O. - Combine	257C	15	LINE 44 * LINE 37	$ 1 080
53	Digit Circ Prem - Hardwire	257C	19	LINE 44 * LINE 38	$ 47 513
54	Digit Circ Prem - Com. Plug-in	257C	22	LINE 44 * LINE 39	$ 52 017
55	Digit Circ Prem - Def. Plug-in	257C	25	LINE 44 * LINE 40	$ 50 528
56	Aerial Ca - Fiber - Bdg. Entrance	612C	00	LINE 44 * LINE 41	$ 3 087
57	TOTAL DS3 LOOP			SUM LINES 49 THRU 56	$ 288 152

HIGH CAPACITY ULL
SERVICE: ULL - DS3

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OC48
TRANSPORT MATERIAL

LINE NO.	TYPE EQUIPMENT	TYPE SYSTEM	FRC	Sub-FRC	SOURCE	UTILIZED MATERIAL
	WEIGHTED MATERIAL PER MILE PER STRAND (ROUTE)					
1	Aerial Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC - 48	822C	00	INPUTS LINE 46	$ 1.2126
2	UG Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC - 48	86C	00	INPUTS LINE 81	$ 2.3385
3	Buried Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC - 48	846C	00	INPUTS LINE 46	$ 2.6756
4						
5						
6						
7	PROBABILITY OF OCCURENCE OC-48				INPUTS LINE 89	5%
8						
9	Number of Strands per Ring				INPUTS LINE 86	6
10						
11	Route to Air Ratio (RTA)				INPUTS LINE 84	1.43
12						
13						
14	WEIGHTED MATERIAL PER MILE PER SIX (6) STRANDS (AIR)					
15						
16	Aerial Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC - 48	822C	00	LINE 1 * LINE 7 * LINE 9 * LINE 11	$ 0.820
17	Buried Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC - 48	846C	00	LINE 2 * LINE 7 * LINE 9 * LINE 11	$ 1.303
18	UG Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC - 48	86C	00	LINE 3 * LINE 7 * LINE 9 * LINE 11	$ 1.148

The following Microsoft Excel spreadsheet , oc3ull.xls contains the development of and TELRIC calculator sheets for the following unbundled network cost element(s):

A.16.4	High Capacity Unbundled Local Loop - OC3 - Facility Termination
A.16.499	High Capacity Unbundled Local Loop - OC3 - Facility Termination - Disconnect
A.16.5	High Capacity Unbundled Local Loop - OC3 - Per Mile

INPUTS

	A	B	C	D	E	F	G	H
1	ROUTE			M = Material				STATE FLORIDA
2	HIGH CAPACITY ULL			H = Hardware				DATE JANUARY 1999
3	SERVICE: ULL - OC - 3			P = Plug in				
4	Description	State	Base	Material Type	FRC	Sub-FRC	Total Material	Source
5	Battery Back-up - OC-12 (CP)	FL	OC-3	H	257C	19	$ 684.8000	BONET Price Calculator
6	Battery Back-up - OC-12 (CP)	FL	OC-3	P	257C	22	$ 621.3418	BONET Price Calculator
7	Battery Back-up - OC-48 (CP)	FL	OC-3	H	257C	19	$ 332.4000	BONET Price Calculator
8	Battery Back-up - OC-48 (CP)	FL	OC-3	P	257C	22	$ 310.6707	BONET Price Calculator
9	C.O. Interface OC- 3 on OC-12	FL	OC-3	P	257C	00	$ 3,875.8000	BONET Price Calculator
10	C.O. Interface OC- 3 on OC-48	FL	OC-3	P	257C	00	$ 5,731.1707	BONET Price Calculator
11	C.O. Node - OC-12	FL	OC-3	H	257C	00	$ 648.7200	BONET Price Calculator
12	C.O. Node - OC-12	FL	OC-3	P	257C	00	$ 6,005.5707	BONET Price Calculator
13	C.O. Node - OC-48 Term	FL	OC-3	H	257C	00	$ 999.8100	BONET Price Calculator
14	C.O. Node - OC-48 Term	FL	OC-3	P	257C	00	$ 2,411.8189	BONET Price Calculator
15	C.P. Interface OC- 3 on OC-12	FL	OC-3	P	257C	20	$ 3,875.8000	BONET Price Calculator
16	C.P. Interface OC- 3 on OC-48	FL	OC-3	P	257C	20	$ 5,731.1707	BONET Price Calculator
17	C.P. Node - OC-12	FL	OC-3	H	257C	19	$ 672.8810	BONET Price Calculator
18	C.P. Node - OC-12	FL	OC-3	P	257C	22	$ 6,005.5707	BONET Price Calculator
19	C.P. Node - OC-48 Term	FL	OC-3	H	257C	19	$ 1,008.1040	BONET Price Calculator
20	C.P. Node - OC-48 Term	FL	OC-3	P	257C	22	$ 2,411.8189	BONET Price Calculator
21	Data Communications - OC-12	FL	OC-3	M	257C	19	$ 289.1400	BONET Price Calculator
22	Data Communications - OC-48	FL	OC-3	M	257C	19	$ 64.7000	BONET Price Calculator
23	LGX - OC-12	FL	OC-3	H	257C	00	$ 17.8189	BONET Price Calculator
24	LGX - OC-48	FL	OC-3	H	257C	00	$ 4.4040	BONET Price Calculator
25	Pigtail - OC-12	FL	OC-3	H	257C	00	$ 8.2000	BONET Price Calculator
26	Pigtail - OC-12 (CP)	FL	OC-3	H	257C	19	$ 8.2000	BONET Price Calculator
27	Pigtail - OC-48	FL	OC-3	H	257C	00	$ 1.8021	BONET Price Calculator
28	Pigtail - OC-48 (CP)	FL	OC-3	H	257C	19	$ 1.8021	BONET Price Calculator
29	LTE - Fiber Only	FL	OC-48	H	257C	19	$ 216.8000	BONET Price Calculator
30	Fiber Building Entrance Cable (LC) - OC-12	FL	OC-3	M	812C	00	$ 740.8837	BONET Price Calculator
31	Fiber Building Entrance Cable (LC) - OC-48	FL	OC-3	M	812C	00	$ 185.2134	BONET Price Calculator
32	Aerial Fiber - Per Vigid Fiber Mile - OC-12 (LC)	FL	OC-3	M	822C	00	$ 6.4970	BONET Price Calculator
33	Aerial Fiber - Per Vigid Fiber Mile - OC-48 (LC)	FL	OC-3	M	822C	00	$ 1.6243	BONET Price Calculator
34	Buried Fiber - Per Vigid Fiber Mile - OC-12 (LC)	FL	OC-3	M	846C	00	$ 20.8000	BONET Price Calculator
35	Buried Fiber - Per Vigid Fiber Mile - OC-48 (LC)	FL	OC-3	M	846C	00	$ 5.0015	BONET Price Calculator
36	UG Fiber - Per Vigid Fiber Mile - OC-12 (LC)	FL	OC-3	M	88C	00	$ 47.4861	BONET Price Calculator
37	UG Fiber - Per Vigid Fiber Mile - OC-48 (LC)	FL	OC-3	M	88C	00	$ 11.8758	BONET Price Calculator
38								
39								
40								
41								
42	Route to Air Ratio (RTA)						1.43	TIRKS Data Base
43								
44	Number of Strands per Ring						8	
45								
46	PROBABILITY OF OCCURENCE OC-12						75%	NETWORK
47	PROBABILITY OF OCCURENCE OC-48						25%	NETWORK

NONRECURRING LABOR						
		FIRST		ADDITIONAL		
	JFC/	WORKTIMES (HRS)		WORKTIMES (HRS)		
DESCRIPTION	PAYBAND	INSTALL	ISCONNECT	INSTALL	ISCONNECT	SOURCE
CUSTOMER POINT OF CONTACT (LCSC) Service Inquiry	2300	4.0000	0.0000	0.0000	0.0000	NETWORK
ACCESS CUSTOMER ADVOCATE CENTER (AVAC)	471X	1.9800	0.1800	1.8800	0.1800	NETWORK
CIRCUIT PROVISIONING CENTER (CPC)	470X	1.7758	0.3038	1.8640	0.2628	NETWORK
INSTALLATION & MTCE CENT (IMC)	401X	0.2686	0.2686	0.2686	0.2686	NETWORK
CO INSTALL & MTCE-SWITCH EQUIP	430X	0.1333	0.1186	0.0833	0.1186	NETWORK
OUTSIDE PLANT ENGINEERING (FG20)	320X	2.0833	0.0000	2.0833	0.0000	NETWORK
NETWORK & ENGINEERING PLANNING (FG20)	310X	2.2500	0.0000	0.0000	0.0000	NETWORK
NETWORK PLANNING & ENGINEERING (FICS)	341X	0.0333	0.0333	0.0000	0.0000	NETWORK
CO INSTALL & MTCE CKT & FAC (INTEL)	431X	3.7300	1.5986	3.7300	1.5986	NETWORK
COST ELEMENT LIFE IN MONTHS		0				

TELRIC INPUT FORM - MATERIAL/INVESTMENT DATA

Instructions:

1. Use this worksheet to record material and/or investments to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	FRC	Sub FRC	Volume Sensitive $ Amount	Volume Insensitive $ Amount
FL	A.16.4	257C	03	752.856	
FL	A.16.4	257C	06	5107.157	
FL	A.16.4	257C	09	4339.643	
FL	A.16.4	257C	15	210.556	
FL	A.16.4	257C	19	1557.510	
FL	A.16.4	257C	22	5650.831	
FL	A.16.4	257C	25	4339.643	
FL	A.16.4	812C	00	601.944	
FL	A.16.5	822C	00	45.292	
FL	A.16.5	85C	00	331.100	
FL	A.16.5	845C	00	139.466	
	END				

TELRIC INPUT FORM - RECURRING EXPENSES DATA

Instructions:

1. Use this worksheet to record recurring non-labor expenses to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Recurring Expense Description (Limited to 25 characters)	Recurring Volume Sensitive $ Amount	Recurring Volume Insensitive $ Amount
		Maximum 10 entries per Cost Element #		

000707

TELRIC INPUT FORM - NONRECURRING EXPENSES DATA

Instructions:

1. Use this worksheet to record nonrecurring non-labor expenses to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.
6. Use column D when cost element has a single nonrecurring cost; use columns E & F for elements with a first and additional nonrecurring cost; use columns G & H for elements with an initial and subsequent nonrecurring cost.

State	Cost Element #	Nonrecurring Expense Description (Limited to 25 characters)	Nonrecurring $ Amount	Nonrecurring First $ Amount	Nonrecurring Additional $ Amount	Nonrecurring Initial $ Amount	Nonrecurring Subsequent $ Amount
		Maximum 10 entries per Cost Element #					

TELRIC INPUT FORM - RECURRING LABOR EXPENSES DATA

Instructions:

1. Use this worksheet to record recurring expensed labor times to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Labor Expense Description (Limited to 25 characters)	JFC/ Payband	Work Time (Hours) Volume Sensitive	Work Time (Hours) Volume Insensitive

TELRIC INPUT FORM - NONRECURRING LABOR TIMES

Instructions:

1. Use this worksheet to record nonrecurring labor times to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per cell, per loop, per POTS).
3. Input data, by Cost Element, beginning on Blank Rows. On most row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.
6. Use columns F & G when cost element has a single nonrecurring cost; use columns H, I, J, & K for elements with a first and additional nonrecurring cost; use columns L, M, N & O for elements with an initial and subsequent nonrecurring cost.
7. Study midpoint [illegible] is set at 6/99.
8. Input Cost Element Life (in months) on first row of data for each cost element. It is not necessary to repeat on each line.

Study Mid-Point Date (Rev.) Jun-99

State	Cost Element #	Cost Element Life (Mo)	Labor Expense Description (Limited to 25 characters)	JPG Protocol	For one of one kind: Installation Time (Hours)	For one of one kind: Disconnect Time (Hours)	First Installation Time (Hours)	First Disconnect Time (Hours)	Additional Installation Time (Hours)	Addtl cost Disconnect Time (Hours)	Initial Installation Time (Hours)	Initial Disconnect Time (Hours)	Subsequent Installation Time (Hours)	Subsequent Disconnect Time (Hours)
FL	A.16.4	0	NETWORK PROVISIONING	2300			4.0000	0.0000	0.0000	0.0000				
FL	A.16.4	0	NETWORK PROVISIONING	471X			1.9800	0.0000	1.9800	0.0000				
FL	A.16.4	0	NETWORK PROVISIONING	470X			1.7750	0.0000	1.6840	0.0000				
FL	A.16.4	0	NETWORK PROVISIONING	401X			0.2666	0.0000	0.2666	0.0000				
FL	A.16.4	0	NETWORK PROVISIONING	430X			0.1333	0.0000	0.0833	0.0000				
FL	A.16.4	0	NETWORK PROVISIONING	32XX			2.0833	0.0000	2.0833	0.0000				
FL	A.16.4	0	NETWORK PROVISIONING	31XX			2.2500	0.0000	0.0000	0.0000				
FL	A.16.4	0	NETWORK PROVISIONING	341X			0.0333	0.0000	0.0000	0.0000				
FL	A.16.4	0	NETWORK PROVISIONING	431X			3.7300	0.0000	3.7300	0.0000				
FL	A.16.499	0	NETWORK PROVISIONING	471X			0.0000	0.1800	0.0000	0.1800				
FL	A.16.499	0	NETWORK PROVISIONING	470X			0.0000	0.3038	0.0000	0.2838				
FL	A.16.499	0	NETWORK PROVISIONING	401X			0.0000	0.2666	0.0000	0.2666				
FL	A.16.499	0	NETWORK PROVISIONING	430X			0.0000	0.1166	0.0000	0.1166				
FL	A.16.499	0	NETWORK PROVISIONING	341X			0.0000	0.0833	0.0000	0.0000				
FL	A.16.499	0	NETWORK PROVISIONING	431X			0.0000	1.8666	0.0000	1.8666				
	END													

Maximum of 25 entries per Cost Element #

000710

HIGH CAPACITY ULL
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ELECTRONICS MATERIAL

	FRC	SUB FRC	OC - 12 WP 311	OC - 48 WP 321	TOTAL	Source
6	257C	03	$ 502.200	$ 250.656	$ 752.856	Line 49
7	257C	06	$ 4,504.253	$ 602.904	$ 5,107.157	Line 50
8	257C	09	$ 2,906.860	$ 1,432.783	$ 4,339.643	Line 51
9	257C	15	$ 194.360	$ 16.197	$ 210.556	Line 52
10	257C	19	$ 1,169.201	$ 388.309	$ 1,557.510	Line 53
11	257C	22	$ 4,970.259	$ 680.572	$ 5,650.831	Line 54
12	257C	25	$ 2,906.860	$ 1,432.783	$ 4,339.643	Line 55
13	812C	00	$ 555.640	$ 46.303	$ 601.944	Line 56
14			$ 17,709.614	$ 4,860.526		

TRANSPORT INVESTMENT

	FRC	SUB FRC	OC - 12 WP 312	OC - 48 WP 322	TOTAL	Source
28	822C	00	$ 41.808	$ 3.484	$ 45.292	Line 16
29	85C	00	$ 306.631	$ 25.469	$ 331.100	Line 17
30	845C	00	$ 128.736	$ 10.728	$ 139.466	Line 18

HIGH CAPACITY ULL
SERVICE: ULL - OC - 3

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OC12
ELECTRONICS MATERIAL

LINE NO	TYPE EQUIPMENT	TYPE SYSTEM FRC	Sub-FRC	SOURCE	UTILIZED MATERIAL
1	CENTRAL OFFICE				
2					
3					
4	C.O. Interface OC- 3 on OC-12	OC - 12 257C	09	INPUTS LINE 9	$ 3,875,800
5					
6	C.O. Node - OC-12	OC - 12 257C	03	INPUTS LINE 11	$ 646,720
7	C.O. Node - OC-12	OC - 12 257C	06	INPUTS LINE 12	$ 6,006,671
8					
9	LGX - OC-12	OC - 12 257C	03	INPUTS LINE 23	$ 17,616
10	Pigtail - OC-12	OC - 12 257C	03	INPUTS LINE 25	$ 5,256
11	Data Communications - OC-12	OC - 12 257C	15	INPUTS LINE 21	$ 259,146
12					
13	POINT OF TERMINATION (CP)				
14					
15	C.P. Interface OC- 3 on OC-12	OC - 12 257C	25	INPUTS LINE 15	$ 3,875,800
16					
17					
18	Battery Back-up - OC-12 (CP)	OC - 12 257C	16	INPUTS LINE 5	$ 884,936
19	Battery Back-up - OC-12 (CP)	OC - 12 257C	22	INPUTS LINE 6	$ 821,341
20					
21	C.P. Node - OC-12	OC - 12 257C	19	INPUTS LINE 17	$ 672,661
22					
23					
24	C.P. Node - OC-12	OC - 12 257C	22	INPUTS LINE 18	$ 6,006,671
25					
26					
27	LTIE - Fiber Only	OC-3 257C	19	INPUTS LINE 29	$ 216,080
28	Pigtail - OC-12 (CP)	OC - 12 257C	19	INPUTS LINE 28	$ 5,256
29					
30	Fiber Building Entrance Cable (LC) - OC-12	OC - 12 812C	00	INPUTS LINE 30	$ 740,864
31					
32	SUMMARY BY FRC				
33					
34	Digit Circ C.O. - Hardwired	257C	03	LINE 6 + 9 + 10	$ 669,801
35	Digit Circ C.O. - Com. Plug-in	257C	06	LINE 7	$ 6,006,671
36	Digit Circ C.O. - Def. Plug-in	257C	09	LINE 4	$ 3,875,800
37	Digit Circ C.O. - Combined	257C	15	LINE 11	$ 259,146
38	Digit Circ Prem - Hardwired	257C	19	LINE 18 + 21 + 27 + 28	$ 1,558,936
39	Digit Circ Prem - Com. Plug-in	257C	22	LINE 19 + 24	$ 6,827,012
40	Digit Circ Prem - Def. Plug-in	257C	25	LINE 15	$ 3,875,800
41	Fiber Building Entrance Cable (LC) - OC-12	812C	00	LINE 30	$ 740,864
42	TOTAL OC3 LOOP			SUM LINES 34 THRU 41	$23,612,819
43					
44	PROBABILITY OF OCCURENCE OC-12		75%	INPUTS LINE 45	
45					
46					
47					
48					
49	Digit Circ C.O. - Hardwired	257C	03	LINE 44 * LINE 34	$ 502,200
50	Digit Circ C.O. - Com. Plug-in	257C	06	LINE 44 * LINE 35	$ 4,504,253
51	Digit Circ C.O. - Def. Plug-in	257C	09	LINE 44 * LINE 36	$ 2,906,850
52	Digit Circ C.O. - Combined	257C	15	LINE 44 * LINE 37	$ 194,360
53	Digit Circ Prem - Hardwired	257C	19	LINE 44 * LINE 38	$ 1,169,201
54	Digit Circ Prem - Com. Plug-in	257C	22	LINE 44 * LINE 39	$ 4,970,259
55	Digit Circ Prem - Def. Plug-in	257C	25	LINE 44 * LINE 40	$ 2,906,850
56	Fiber Building Entrance Cable (LC) - OC-12	812C	00	LINE 44 * LINE 41	$ 555,640
57	TOTAL OC3 LOOP			SUM LINES 49 THRU 56	$17,709,614

HIGH CAPACITY ULL
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OC12
TRANSPORT MATERIAL

LINE NO	TYPE EQUIPMENT	TYPE SYSTEM	FRC	Sub-FRC	SOURCE	UTILIZED MATERIAL
	WEIGHTED MATERIAL PER MILE PER STRAND (ROUTE)					
1	Aerial Fiber - Per Wgtd Fiber Mile - OC-12 (LC)	OC - 12	822C	00	INPUTS LINE 32	$ 9.4870
2	UG Fiber - Per Wgtd Fiber Mile - OC-12 (LC)	OC - 12	85C	00	INPUTS LINE 33	$ 47.4661
3	Buried Fiber - Per Wgtd Fiber Mile - OC-12 (LC)	OC - 12	845C	00	INPUTS LINE 34	$ 20.0058
4						
5						
6						
7	PROBABILITY OF OCCURENCE OC-12				INPUTS LINE 45	75%
8						
9	Number of Strands per Ring				INPUTS LINE 44	6
10						
11	Route to Air Ratio (RTA)				INPUTS LINE 42	1.43
12						
13						
14	WEIGHTED MATERIAL PER MILE PER SIX (6) STRANDS (AIR)					
15						
16	Aerial Fiber - Per Wgtd Fiber Mile - OC-12 (LC)	OC - 12	822C	00	LINE 1 * LINE 7 * LINE 9 * LINE 11	$ 41.808
17	UG Fiber - Per Wgtd Fiber Mile - OC-12 (LC)	OC - 12	85C	00	LINE 2 * LINE 7 * LINE 9 * LINE 11	$ 306.631
18	Buried Fiber - Per Wgtd Fiber Mile - OC-12 (LC)	OC - 12	845C	00	LINE 3 * LINE 7 * LINE 9 * LINE 11	$ 126.738

HIGH CAPACITY ULL
SERVICE: ULL - OC - 3

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OC48
ELECTRONICS MATERIAL

LINE NO	TYPE EQUIPMENT	TYPE SYSTEM FRC	Sub-FRC	SOURCE	UTILIZED MATERIAL
1	CENTRAL OFFICE				
2					
3					
4	C.O. Interface OC- 3 on OC-48	OC - 48 257C	06	INPUT SHEET LINE 10	$ 5,731 171
5					
6	C.O. Node - OC-48 Term	OC - 48 257C	03	INPUT SHEET LINE 13	$ 988.616
7	C.O. Node - OC-48 Term	OC - 48 257C	06	INPUT SHEET LINE 14	$ 2,411.616
8					
9	LGX - OC-48	OC - 48 257C	03	INPUT SHEET LINE 24	$ 4 404
10	Pigtail - OC-48	OC - 48 257C	03	INPUT SHEET LINE 27	$ 1 602
11	Data Communications - OC-48	OC - 48 257C	15	INPUT SHEET LINE 22	$ 64.787
12					
13	POINT OF TERMINATION (CP)				
14					
15	C.P. Interface OC- 3 on OC-48	OC - 48 257C	25	INPUT SHEET LINE 16	$ 5,731.171
16					
17					
18	Battery Back-up - OC-48 (CP)	OC - 48 257C	19	INPUT SHEET LINE 7	$ 332.470
19	Battery Back-up - OC-48 (CP)	OC - 48 257C	22	INPUT SHEET LINE 8	$ 310.671
20					
21	C.P Node - OC-48 Term	OC - 48 257C	19	INPUT SHEET LINE 19	$ 1,003.104
22					
23					
24	C.P. Node - OC-48 Term	OC - 48 257C	22	INPUT SHEET LINE 20	$ 2,411 616
25					
26					
27	Pigtail - OC-48 (CP)	OC - 48 257C	19	INPUTS LINE 28	$ 1 602
28	LTIE - Fiber Only	OC - 48 257C	19	INPUTS LINE 29	$ 216 000
29					
30	Fiber Building Entrance Cable (LC) - OC-48	OC - 12 812C	00	INPUTS LINE 31	$ 186.213
31					
32	SUMMARY BY FRC				
33					
34	Digit Circ C.O. - Hardwired	257C	03	LINE 6 + 9 + 10	$ 1,002.623
35	Digit Circ C.O. - Com. Plug-in	257C	06	LINE 7	$ 2,411.616
36	Digit Circ C.O. - Def. Plug-in	257C	06	LINE 4	$ 5,731.171
37	Digit Circ C.O. - Combined	257C	15	LINE 11	$ 64.787
38	Digit Circ Prem - Hardwired	257C	19	LINE 18 + 21 + 27 + 28	$ 1,863.238
39	Digit Circ Prem - Com. Plug-in	257C	22	LINE 19 + 24	$ 2,722.287
40	Digit Circ Prem - Def. Plug-in	257C	25	LINE 15	$ 5,731.171
41	Fiber Building Entrance Cable (LC) - OC-48	812C	00	LINE 30	$ 186.213
42	TOTAL OC3 LOOP			SUM LINES 34 THRU 41	819.402.102
43					
44	PROBABILITY OF OCCURENCE OC-48		25%	INPUTS LINE 47	
45					
46					
47					
48					
49	Digit Circ C.O. - Hardwired	257C	03	LINE 44 * LINE 34	$ 250 656
50	Digit Circ C.O. - Com. Plug-in	257C	06	LINE 44 * LINE 35	$ 602.904
51	Digit Circ C.O. - Def. Plug-	257C	06	LINE 44 * LINE 36	$ 1,432 793
52	Digit Circ C.O. - Combined	257C	15	LINE 44 * LINE 37	$ 16 197
53	Digit Circ Prem - Hardwired	257C	19	LINE 44 * LINE 38	$ 388 309
54	Digit Circ Prem - Com. Plug-in	257C	22	LINE 44 * LINE 39	$ 680 572
55	Digit Circ Prem - Def. Plug-in	257C	25	LINE 44 * LINE 40	$ 1,432 793
56	Fiber Building Entrance Cable (LC) - OC-48	812C	00	LINE 44 * LINE 41	$ 46 303
57	TOTAL OC3 LOOP			SUM LINES 49 THRU 56	$ 4,850 826

HIGH CAPACITY ULL
SERVICE: ULL - OC - 3

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OC48
TRANSPORT MATERIAL

LINE NO.	TYPE EQUIPMENT	TYPE SYSTEM	PRC	Sub-PRC	SOURCE	UTILIZED MATERIAL
	WEIGHTED MATERIAL PER MILE PER STRAND (ROUTE)					
1	Aerial Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC - 48	822C	00	INPUTS LINE 33	$ 1.6243
2	UG Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC - 48	86C	00	INPUTS LINE 37	$ 11.8736
3	Buried Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC - 48	846C	00	INPUTS LINE 35	$ 6.0015
4						
5						
6						
7	PROBABILITY OF OCCURENCE OC-48				INPUTS LINE 47	29%
8						
9	Number of Strands per Ring				INPUTS LINE 44	6
10						
11	Route to Air Ratio (RTA)				INPUTS LINE 42	1.43
12						
13						
14	WEIGHTED MATERIAL PER MILE PER SIX (6) STRANDS (AIR)					
15						
16	Aerial Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC - 48	822C	00	LINE 1 * LINE 7 * LINE 9 * LINE 11	$ 3.484
17	UG Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC - 48	86C	00	LINE 2 * LINE 7 * LINE 9 * LINE 11	$ 25.466
18	Buried Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC - 48	846C	00	LINE 3 * LINE 7 * LINE 9 * LINE 11	$ 10.728

The following Microsoft Excel spreadsheet , oc12ull.xls contains the development of and TELRIC calculator sheets for the following unbundled network cost element(s):

A.16.7	High Capacity Unbundled Local Loop - OC12 - Facility Termination
A.16.799	High Capacity Unbundled Local Loop - OC12 - Facility Terminationt - Disconnect
A.16.8	High Capacity Unbundled Local Loop - OC12 - Per Mile

	A	B	C	D	E	F	G	H
1	INPUTS			M = Material				STATE FLORIDA
2	HIGH CAPACITY ULL			H = Hardware				DATE JANUARY 1999
3	SERVICE: ULL - OC - 12			P = Plug in				
4	Description	State	Base	Material Type	FRC	Sub-FRC	Total Material	Source
5	Battery Back-up - OC-48 (CP)	FL	OC-12	H	257C	19	$ 664.6000	SONET Price Calculator
6	Battery Back-up - OC-48 (CP)	FL	OC-12	P	257C	22	$ 621.3418	SONET Price Calculator
7	C.O. Interface OC-12 on OC-48	FL	OC-12	P	257C	09	$ 20,699.7700	SONET Price Calculator
8	C.O. Node - OC-48 Term	FL	OC-12	H	257C	03	$ 3,999.0000	SONET Price Calculator
9	C.O. Node - OC-48 Term	FL	OC-12	P	257C	08	$ 9,649.4634	SONET Price Calculator
10	C.P. Interface OC-12 on OC-48	FL	OC-12	P	257C	26	$ 20,699.7700	SONET Price Calculator
11	C.P. Node - OC-48 Term	FL	OC-12	H	257C	19	$ 3,994.9700	SONET Price Calculator
12	C.P. Node - OC-48 Term	FL	OC-12	P	257C	22	$ 9,649.4634	SONET Price Calculator
13	Data Communications - OC-48	FL	OC-12	M	257C	19	$ 212.6000	SONET Price Calculator
14	LGX - OC-48	FL	OC-12	H	257C	09	$ 17.6100	SONET Price Calculator
15	Pigtail - OC-48	FL	OC-12	H	257C	03	$ 8.4000	SONET Price Calculator
16	Pigtail - OC-48 (CP)	FL	OC-12	H	257C	19	$ 8.4000	SONET Price Calculator
17	LTIE - Fiber Only	FL	OC-48	H	257C	19	$ 219.0000	SONET Price Calculator
18	Fiber Building Entrance Cable (LC) - OC-48	FL	OC-12	M	012C	09	$ 749.6537	SONET Price Calculator
19	Aerial Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	FL	OC-12	M	022C	09	$ 8.4979	SONET Price Calculator
20	Buried Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	FL	OC-12	M	040C	09	$ 20.0000	SONET Price Calculator
21	UG Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	FL	OC-12	M	06C	09	$ 47.4661	SONET Price Calculator
22								
23								
24								
25	Route to Air Ratio (RTA)	FL					1.43	TIRKS Data Base
26								
27	Number of Strands per Ring						6	NETWORX

NONRECURRING LABOR						
		FIRST		ADDITIONAL		
	JFC/	WORKTIMES (HRS)		WORKTIMES (HRS)		
DESCRIPTION	PAYBAND	INSTALL	ISCONNECT	INSTALL	ISCONNECT	SOURCE
CUSTOMER POINT OF CONTACT (LCSC) Service Inquiry	2300	4.0000	0.0000	0.0000	0.0000	NETWORK
ACCESS CUSTOMER ADVOCATE CENTER (AVAC)	471X	1.9800	0.1800	1.9800	0.1800	NETWORK
CIRCUIT PROVISIONING CENTER (CPG)	470X	1.7758	0.3038	1.6840	0.2828	NETWORK
INSTALLATION & MTCE CENT (IMC)	401X	0.2666	0.2666	0.2666	0.2666	NETWORK
CO INSTALL & MTCE-SWITCH EQUIP	430X	0.1333	0.1166	0.0833	0.1166	NETWORK
OUTSIDE PLANT ENGINEERING (PG30)	32XX	2.0833	0.0000	2.0833	0.0000	NETWORK
NETWORK & ENGINEERING PLANNING (PG20)	31XX	2.2500	0.0000	0.0000	0.0000	NETWORK
NETWORK PLANNING & ENGINEERING (PICS)	341X	0.0333	0.0333	0.0000	0.0000	NETWORK
CO INSTALL & MTCE CKT & FAC (INTEL)	431X	3.7300	1.5666	3.7300	1.5666	NETWORK
COST ELEMENT LIFE IN MONTHS	0					

TELRIC INPUT FORM - MATERIAL/INVESTMENT DATA

Instructions:

1. Use this worksheet to record material and/or investments to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	FRC	Sub FRC	Volume Sensitive $ Amount	Volume Insensitive $ Amount
FL	A.16.7	257C	03	3883.051	
FL	A.16.7	257C	06	9646.463	
FL	A.16.7	257C	09	20559.776	
FL	A.16.7	257C	15	212.500	
FL	A.16.7	257C	19	4782.386	
FL	A.16.7	257C	22	10267.805	
FL	A.16.7	257C	25	20559.776	
FL	A.16.7	812C	00	740.854	
FL	A.16.8	822C	00	55.745	
FL	A.16.8	85C	00	407.508	
FL	A.16.8	845C	00	171.651	
	END				

TELRIC INPUT FORM - RECURRING EXPENSES DATA

Instructions:

1. Use this worksheet to record recurring non-labor expenses to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Recurring Expense Description (Limited to 25 characters)	Recurring Volume Sensitive $ Amount	Recurring Volume Insensitive $ Amount
		Maximum 10 entries per Cost Element #		

TELRIC INPUT FORM - NONRECURRING EXPENSES DATA

Instructions:

1. Use this worksheet to record nonrecurring non-labor expenses to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.
6. Use column D when cost element has a single nonrecurring cost; use columns E & F for elements with a first and additional nonrecurring cost; use columns G & H for elements with an initial and subsequent nonrecurring cost.

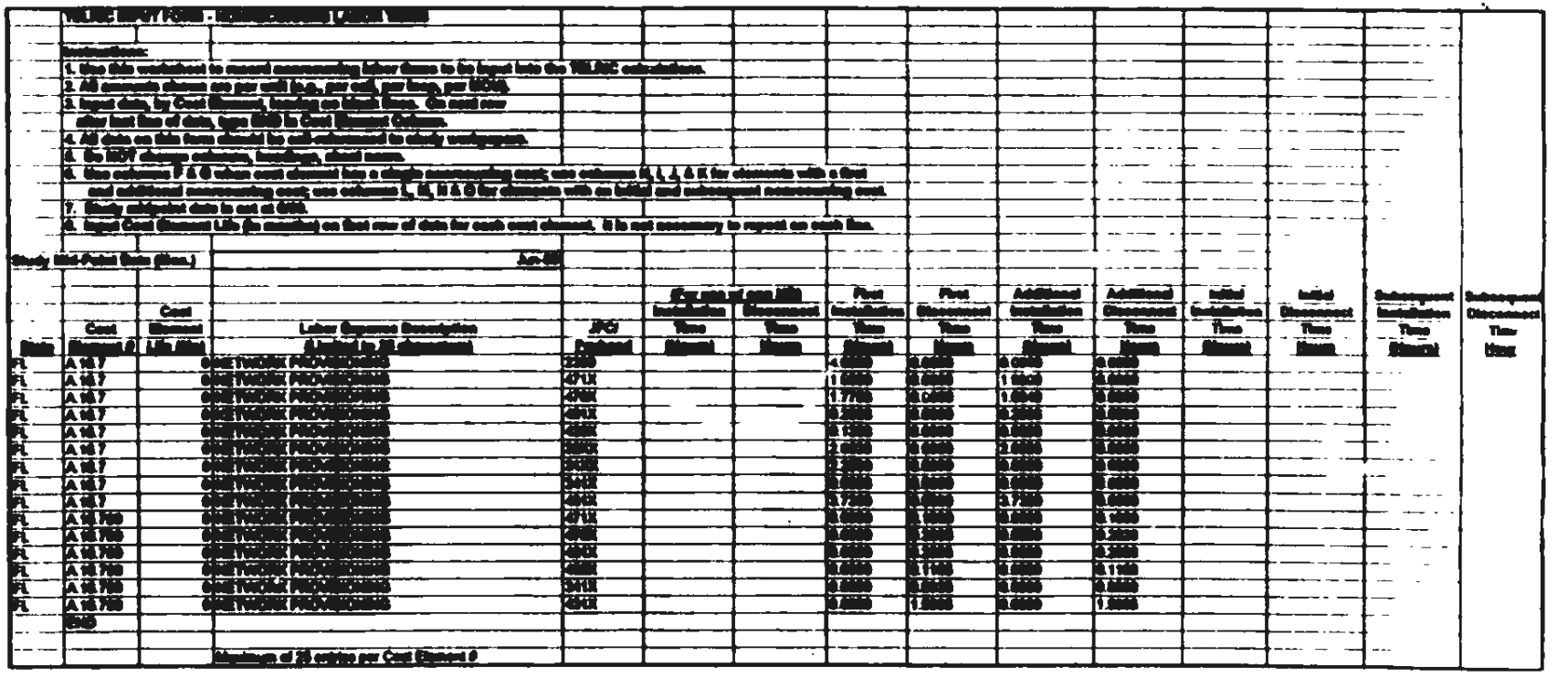
State	Cost Element #	Nonrecurring Expense Description (Limited to 25 characters)	Nonrecurring $ Amount	Nonrecurring First $ Amount	Nonrecurring Additional $ Amount	Nonrecurring Initial $ Amount	Nonrecurring Subsequent $ Amount
		Maximum 10 entries per Cost Element #					

TELRIC INPUT FORM - RECURRING LABOR EXPENSES DATA

Instructions:

1. Use this worksheet to record recurring expensed labor times to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Labor Expense Description (Limited to 25 characters)	JFC/ Payband	Work Time (Hours) Volume Sensitive	Work Time (Hours) Volume Insensitive



State	Cost Element #	Cost Element Life (Mo)	Labor Sequence Description (Applied to All Alternatives)	WC Designed	(For one set of new MH) Installation Time (Hours)	(For one set of new MH) Disconnect Time (Hours)	First Installation Time (Hours)	First Disconnect Time (Hours)	Additional Installation Time (Hours)	Additional Disconnect Time (Hours)	Initial Installation Time (Hours)	Initial Disconnect Time (Hours)	Subsequent Installation Time (Hours)	Subsequent Disconnect Time (Hours)
FL	A 18.7			2SSB			4.0000	0.0000	0.0000	0.0000				
FL	A 18.7			2FUI			1.0000	0.0000	1.0000	0.0000				
FL	A 18.7			2FMI			1.7700	0.0000	1.0000	0.0000				
FL	A 18.7			4FUI			3.0000	0.0000	3.0000	0.0000				
FL	A 18.7			4SSB			5.0000	0.0000	5.0000	0.0000				
FL	A 18.7			2SSB			3.0000	0.0000	3.0000	0.0000				
FL	A 18.7			2FUI			3.0000	0.0000	3.0000	0.0000				
FL	A 18.7			2FMI			5.0000	0.0000	5.0000	0.0000				
FL	A 18.7			4FUI			5.7000	0.0000	5.7000	0.0000				
FL	A 18.7			4SSB			8.7000	0.0000	8.7000	0.0000				
FL	A 18.700			2FUI			2.0000	0.0000	2.0000	0.1000				
FL	A 18.700			2FMI			3.0000	0.0000	3.0000	0.2000				
FL	A 18.700			4FUI			4.0000	0.0000	4.0000	0.3000				
FL	A 18.700			4SSB			6.0000	0.1000	6.0000	0.1000				
FL	A 18.700			2FUI			4.0000	0.0000	4.0000	0.0000				
FL	A 18.700			4FUI			6.0000	1.0000	6.0000	1.0000				
FL	SUB													
			Maximum of 10 entries per Cost Element #											

HIGH CAPACITY ULL
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OC12
ELECTRONICS MATERIAL

LINE NO	TYPE EQUIPMENT	TYPE SYSTEM FRC	Sub-FRC	SOURCE	UTILIZED MATERIAL
1	CENTRAL OFFICE				
2					
3					
4	C.O. Interface OC-12 on OC-48	OC - 48 257C	09	INPUTS LINE 7	$20,569,776
5					
6	C.O. Node - OC-48 Term	OC - 48 257C	03	INPUTS LINE 8	$ 3,899,027
7	C.O. Node - OC-48 Term	OC - 48 257C	06	INPUTS LINE 9	$ 9,846,463
8					
9	LGX - OC-48	OC - 48 257C	03	INPUTS LINE 14	$ 17,616
10	Pigtail - OC-48	OC - 48 257C	03	INPUTS LINE 15	$ 6,409
11	Data Communications - OC-48	OC - 48 257C	18	INPUTS LINE 13	$ 212,500
12					
13	POINT OF TERMINATION (CP)				
14					
15	C.P. Interface OC-12 on OC-48	OC - 48 257C	25	INPUTS LINE 10	$20,569,776
16					
17					
18	Battery Back-up - OC-48 (CP)	OC - 48 257C	18	INPUTS LINE 5	$ 664,936
19	Battery Back-up - OC-48 (CP)	OC - 48 257C	22	INPUTS LINE 6	$ 821,341
20					
21	C.P. Node - OC-48 Term	OC - 48 257C	18	INPUTS LINE 11	$ 3,894,979
22					
23					
24	C.P. Node - OC-48 Term	OC - 48 257C	22	INPUTS LINE 12	$ 9,846,463
25					
26					
27	LTIE - Fiber Only	OC - 48 257C	18	INPUTS LINE 17	$ 216,000
28	Pigtail - OC-48 (CP)	OC - 48 257C	18	INPUTS LINE 16	$ 6,409
29					
30	Fiber Building Entrance Cable (LC) - OC-48	OC - 48 812C	00	INPUTS LINE 18	$ 740,864
31					
32	SUMMARY BY FRC				
33					
34	Digit Circ C.O. - Hardwired	257C	03	LINE 8 + 9 + 16	$ 3,893,061
35	Digit Circ C.O. - Com. Plug-in	257C	06	LINE 7	$ 9,846,463
36	Digit Circ C.O. - Def. Plug-in	257C	09	LINE 4	$20,569,776
37	Digit Circ C.O. - Combined	257C	18	LINE 11	$ 212,500
38	Digit Circ Prem - Hardwired	257C	18	LINE 18 + 21 + 27 + 28	$ 4,782,388
39	Digit Circ Prem - Com. Plug-in	257C	22	LINE 19 + 24	$10,267,805
40	Digit Circ Prem - Def. Plug-in	257C	25	LINE 15	$20,569,776
41	Fiber Building Entrance Cable (LC) - OC-48	812C	00	LINE 30	$ 740,864
42	TOTAL OC - 12 LOOP			SUM LINES 34 THRU 41	$70,662,610

HIGH CAPACITY ULL
SERVICE: ULL - OC - 12

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OC12
TRANSPORT MATERIAL

LINE NO	TYPE EQUIPMENT	TYPE SYSTEM	FRC	Sub-FRC	SOURCE	UTILIZED MATERIAL
	WEIGHTED MATERIAL PER MILE PER STRAND (ROUTE)					
1	Aerial Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC - 48	822C	00	INPUTS LINE 19	$ 6.4670
2	UG Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC - 48	86C	00	INPUTS LINE 21	$ 47.4861
3	Buried Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC - 48	846C	00	INPUTS LINE 20	$ 20.0069
4						
5						
6						
7						
8						
9	Number of Strands per Ring				INPUTS LINE 27	6
10						
11	Route to Air Ratio (RTA)				INPUTS LINE 28	1.43
12						
13						
14	WEIGHTED MATERIAL PER MILE PER SIX (6) STRANDS (AIR)					
15						
16	Aerial Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC - 48	822C	00	LINE 1 * LINE 9 * LINE 11	$ 56.748
17	UG Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC - 48	86C	00	LINE 2 * LINE 9 * LINE 11	$ 407.908
18	Buried Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC - 48	846C	00	LINE 3 * LINE 9 * LINE 11	$ 171.661

The following Microsoft Excel spreadsheet , oc48ull.xls contains the development of and TELRIC calculator sheets for the following unbundled network cost element(s):

A.16.10	High Capacity Unbundled Local Loop - OC48 - Facility Termination
A.16.1099	High Capacity Unbundled Local Loop - OC48 - Facility Termination - Disconnect
A.16.11	High Capacity Unbundled Local Loop - OC48 - Per Mile
A.16.13	High Capacity Unbundled Local Loop - OC48 - Interface OC12 on OC48
A.16.1399	High Capacity Unbundled Local Loop - OC48 - Interface OC12 on OC48 - Disconnect

INPUTS
OC 48
ULL

	A	B	C	D	E	F	G	H	I	J
1	Equipment	Code	Base	Material Type	FRC	Sub-Frc	Total Material	Source	STATE FLORIDA	
2	C.O. Interface OC-12 on OC-48	PL	OC-12	P	257C	00	$ 18,731.0000	BOCRY Price Calculator	DATE JANUARY 1999	
3	C.O. Node - OC-48 [illegible]	PL	OC-48	H	257C	00	$ 6,788.0000	BOCRY Price Calculator		
4	C.O. Node - OC-48 [illegible]	PL	OC-48	P	257C	00	$ 54,771.0000	BOCRY Price Calculator		
5	Data Communications - OC-48	PL	OC-48	M	257C	15	$ 880.0000	BOCRY Price Calculator		
6	LOS - OC-48	PL	OC-12	H	257C	00	$ 17,818.0000	BOCRY Price Calculator		
7	LOS - Fiber Only	PL	OC-48	H	257C	15	$ 218.0000	BOCRY Price Calculator		
8	Repeat - OC-12	PL	OC-12	H	257C	00	$ 6.0000	BOCRY Price Calculator		
9	Power Building Integrated Supply (Dc) - OC-48	PL	OC-48	M	512C	00	$ 2,400.0000	BOCRY Price Calculator		
10	Aerial Fiber - Per Wood Fiber Mile - OC-48 (Lt)	PL	OC-48	M	522C	00	$ 11.0000	BOCRY Price Calculator		
11	Buried Fiber - Per Wood Fiber Mile - OC-48 (Lt)	PL	OC-48	M	542C	00	$ 66.0000	BOCRY Price Calculator		
12	UG Fiber - Per Wood Fiber Mile - OC-48 (Lt)	PL	OC-48	M	552C	00	$ 165.0000	BOCRY Price Calculator		
13										
14										
15										
16										
17	FIBER STRANDS PER RIBS	PL					0	Network		
18										
19	ROUTE TO AIR RATIO	PL					1.40			
20										
21	M = MATERIAL									
22	H = HARDWARE									
23	P = PLUG IN									

NONRECURRING LABOR						
		FIRST		ADDITIONAL		
	JFC/	WORKTIMES (HRS)		WORKTIMES (HRS)		
DESCRIPTION	PAYBAND	INSTALL	ISCONNECT	INSTALL	ISCONNECT	SOURCE
CUSTOMER POINT OF CONTACT (LCSC) Service Inquiry	2300	4.0000	0.0000	0.0000	0.0000	NETWORK
ACCESS CUSTOMER ADVOCATE CENTER (AVAC)	471X	1.9800	0.1800	1.9800	0.1800	NETWORK
CIRCUIT PROVISIONING CENTER (CPC)	470X	1.7758	0.3036	1.6840	0.2828	NETWORK
INSTALLATION & MTCE CENT (IMC)	401X	0.2666	0.2666	0.2666	0.2666	NETWORK
CO INSTALL & MTCE-SWITCH EQUIP	430X	0.1333	0.1166	0.0833	0.1166	NETWORK
OUTSIDE PLANT ENGINEERING (FG30)	320X	2.0833	0.0000	2.0833	0.0000	NETWORK
NETWORK & ENGINEERING PLANNING (FG20)	31XX	2.2500	0.0000	0.0000	0.0000	NETWORK
NETWORK PLANNING & ENGINEERING (PICS)	341X	0.0333	0.0333	0.0000	0.0000	NETWORK
CO INSTALL & MTCE CKT & FAC (INTEL)	431X	3.7300	1.8666	3.7300	1.8666	NETWORK
FEATURE ACTIVATION						
		FIRST		ADDITIONAL		
	JFC/	WORKTIMES (HRS)		WORKTIMES (HRS)		
DESCRIPTION	PAYBAND	INSTALL	ISCONNECT	INSTALL	ISCONNECT	SOURCE
ACCESS CUSTOMER ADVOCATE CENTER (AVAC)	471X	1.9800	0.1800	1.9800	0.1800	NETWORK
CIRCUIT PROVISIONING CENTER (CPC)	470X	1.7758	0.3036	1.6840	0.2821	NETWORK
INSTALLATION & MTCE CENT (IMC)	401X	0.2666	0.2666	0.2666	0.2666	NETWORK
CO INSTALL & MTCE-SWITCH EQUIP	430X	0.1333	0.1166	0.0833	0.116	NETWORK
NETWORK & ENGINEERING PLANNING (FG20)	31XX	2.2500	0.0000	0.0000	0.000	NETWORK
NETWORK PLANNING & ENGINEERING (PICS)	341X	0.0333	0.0333	0.0000	0.0000	NETWORK
CO INSTALL & MTCE CKT & FAC (INTEL)	431X	3.7300	1.8666	3.7300	1.8666	NETWORK
COST ELEMENT LIFE IN MONTHS	0					

TELRIC INPUT FORM - MATERIAL/INVESTMENT DATA

Instructions:

1. Use this worksheet to record material and/or investments to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	FRC	Sub FRC	Volume Sensitive $ Amount	Volume Insensitive $ Amount
FL	A.16.13	357C	03	24.024	
FL	A.16.10	357C	03	8,758.008	
FL	A.16.10	357C	06	34,771.800	
FL	A.16.13	357C	09	18,721.800	
FL	A.16.10	257C	15	850.000	
FL	A.16.10	357C	19	216.080	
FL	A.16.10	812C	00	2,430.000	
FL	A.16.11	822C	00	182.842	
FL	A.16.11	85C	00	1,336.625	
FL	A.16.11	845C	00	563.015	
	END				

TELRIC INPUT FORM - RECURRING EXPENSES DATA

Instructions:

1. Use this worksheet to record recurring non-labor expenses to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Recurring Expense Description (Limited to 25 characters)	Recurring Volume Sensitive $ Amount	Recurring Volume Insensitive $ Amount
		Maximum 10 entries per Cost Element #		

TELRIC INPUT FORM - NONRECURRING EXPENSES DATA

Instructions:

1. Use this worksheet to record nonrecurring non-labor expenses to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.
6. Use column D when cost element has a single nonrecurring cost; use columns E & F for elements with a first and additional nonrecurring cost; use columns G & H for elements with an initial and subsequent nonrecurring cost.

State	Cost Element #	Nonrecurring Expense Description (Limited to 25 characters)	Nonrecurring $ Amount	Nonrecurring First $ Amount	Nonrecurring Additional $ Amount	Nonrecurring Initial $ Amount	Nonrecurring Subsequent $ Amount
		Maximum 10 entries per Cost Element #					

000731

TELRIC INPUT FORM - RECURRING LABOR EXPENSES DATA

Instructions:

1. Use this worksheet to record recurring expensed labor times to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Labor Expense Description (Limited to 25 characters)	JFC/ Payband	Work Time (Hours) Volume Sensitive	Work Time (Hours) Volume Insensitive

TELRIC INPUT FORM - NONRECURRING LABOR TIMES

Instructions:
1. Use this worksheet to record nonrecurring labor times to be input into the TELRIC calculations.
2. All elements shown are per unit (e.g., per volt, per loop, per MDG).
3. Input data, by Cost Element, leading on blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be well-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.
6. Use columns F & G when cost element has a single nonrecurring cost; use columns H, I, J, & K for elements with a first and additional nonrecurring cost; use columns L, M, N & O for elements with an initial and subsequent nonrecurring cost.
7. Study midpoint date is set at 6/99.
8. Input Cost Element Life (in months) on first row of data for each cost element. It is not necessary to repeat on each line.

Study Mid-Point Date (Mon.) Jun-99

State	Cost Element #	Cost Element Life (Mo)	Labor Expense Description (Limited to 30 characters)	JPC/ Percent	If no use of spec NRI: Installation Time (Hours)	If no use of spec NRI: Disconnect Time Hours	First Installation Time (Hours)	First Disconnect Time Hours	Additional Installation Time (Hours)	Additional Disconnect Time Hours	Initial Installation Time (Hours)	Initial Disconnect Time Hours	Subsequent Installation Time (Hours)	Subsequent Disconnect Time Hours
FL	A.16.10	0	NETWORK PROVISIONING	2300			4.0000	0.0000	0.0000	0.0000				
FL	A.16.10	0	NETWORK PROVISIONING	471X			1.9800	0.0000	1.9800	0.0000				
FL	A.16.10	0	NETWORK PROVISIONING	470X			1.7760	0.0000	1.6840	0.0000				
FL	A.16.10	0	NETWORK PROVISIONING	401X			0.3000	0.0000	0.3000	0.0000				
FL	A.16.10	0	NETWORK PROVISIONING	430X			0.1333	0.0000	0.0833	0.0000				
FL	A.16.10	0	NETWORK PROVISIONING	320XX			2.0833	0.0000	2.0833	0.0000				
FL	A.16.10	0	NETWORK PROVISIONING	31XX			2.2500	0.0000	0.0000	0.0000				
FL	A.16.10	0	NETWORK PROVISIONING	341X			0.0333	0.0000	0.0000	0.0000				
FL	A.16.10	0	NETWORK PROVISIONING	431X			3.7500	0.0000	3.7500	0.0000				
FL	A.16.1600	0	NETWORK PROVISIONING	471X			0.0000	0.1600	0.0000	0.1600				
FL	A.16.1600	0	NETWORK PROVISIONING	470X			0.0000	0.2600	0.0000	0.2600				
FL	A.16.1600	0	NETWORK PROVISIONING	401X			0.0000	0.2600	0.0000	0.2600				
FL	A.16.1600	0	NETWORK PROVISIONING	430X			0.0000	0.1166	0.0000	0.1166				
FL	A.16.1600	0	NETWORK PROVISIONING	341X			0.0000	0.0333	0.0000	0.0000				
FL	A.16.1600	0	NETWORK PROVISIONING	431X			0.0000	1.5000	0.0000	1.5000				
FL	A.16.13	0	NETWORK PROVISIONING	471X			1.9800	0.0000	1.9800	0.0000				
FL	A.16.13	0	NETWORK PROVISIONING	470X			1.7760	0.0000	1.6840	0.0000				
FL	A.16.13	0	NETWORK PROVISIONING	401X			0.3000	0.0000	0.3000	0.0000				
FL	A.16.13	0	NETWORK PROVISIONING	430X			0.1333	0.0000	0.0833	0.0000				
FL	A.16.13	0	NETWORK PROVISIONING	31XX			2.2500	0.0000	0.0000	0.0000				
FL	A.16.13	0	NETWORK PROVISIONING	341X			0.0333	0.0000	0.0000	0.0000				
FL	A.16.13	0	NETWORK PROVISIONING	431X			3.7500	0.0000	3.7500	0.0000				
FL	A.16.1300	0	NETWORK PROVISIONING	471X			0.0000	0.1600	0.0000	0.1600				
FL	A.16.1300	0	NETWORK PROVISIONING	470X			0.0000	0.3030	0.0000	0.2834				
FL	A.16.1300	0	NETWORK PROVISIONING	401X			0.0000	0.2666	0.0000	0.2666				
FL	A.16.1300	0	NETWORK PROVISIONING	430X			0.0000	0.1166	0.0000	0.1166				
FL	A.16.1300	0	NETWORK PROVISIONING	341X			0.0000	0.0333	0.0000	0.0000				
FL	A.16.1300	0	NETWORK PROVISIONING	431X			0.0000	1.5000	0.0000	1.5000				
	END													

Maximum of 25 entries per Cost Element #

000733

DESIGN 1 ELECTRONICS , OC 48

LINE NO.	TYPE EQUIPMENT	TYPE SYSTEM	FRC	SUB-FRC	SOURCE	UTILIZED MATERIAL
1	CENTRAL OFFICE					
2						
3	C.O. Interface OC-12 on OC-48	OC-12	257C	09	INPUT SHEET LINE 2	$ 18,721.800
4						
5	C.O. Node - OC-48 BLSR	OC-48	257C	03	INPUT SHEET LINE 3	$ 8,758.008
6	C.O. Node - OC-48 BLSR	OC-48	257C	06	INPUT SHEET LINE 4	$ 34,771.800
7						
8	Data Communications - OC-48	OC-48	257C	15	INPUT SHEET LINE 5	$ 850.000
9						
10	LGX - OC-48	OC-12	257C	03	INPUT SHEET LINE 6	$ 17.616
11						
12	Pigtail - OC-12	OC-12	257C	03	INPUT SHEET LINE 8	$ 6.409
13						
14	TOTAL POINT OF TERMINATION (CO)				SUM LINES 3 THRU 12	$ 63,125.632
15						
16	POINT OF TERMINATION (CLEC)					
17						
18	LTIE - Fiber Only	OC-48	257C	19	INPUT SHEET LINE 7	$ 216.080
19						
20	Fiber Building Entrance Cable (LC) - OC-48	OC-48	812C	00	INPUT SHEET LINE 9	$ 2,430.000
21						
22	TOTAL POINT OF TERMINATION (CP)				SUM LINES 18 THRU 20	$ 2,646.080
23						
24						
25	SUMMARY BY FRC - NON WEIGHTED					
26	FLAT RATE MATERIAL - FIXED					
27	Digtl Circ C.O. - Interface		357C	03	LINES 10, 12	$ 24.024
28	Digtl Circ C.O. - Hardwired		357C	03	LINE 5	$ 8,758.008
29	Digtl Circ C.O. - Com. Plug-in		357C	09	LINE 6	$ 34,771.800
30	Digtl Circ C.O. - Interface		357C	09	LINE 3	$ 18,721.800
31	Digtl Circ C.O. - Combined		257C	15	LINE 8	$ 850.000
32	Digtl Circ Prem - Hardwired		357C	19	LINES 18	$ 216.080
33	Fiber Bldg. Entrance Cable		812C	00	LINE 20	$ 2,430.000
34	TOTAL OC - 48 LOCAL CHANNEL				SUM LINES 29 THRU 33	$ 65,771.892

TRANSPORT - OC 48

LINE NO	TYPE EQUIPMENT	TYPE SYSTEM	FRC	SUB-FRC	SOURCE	UTILIZED MATERIAL
	MATERIAL PER MILE PER STRAND (route)					
1	Aerial Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC-48	822C	00	INPUT SHEET LINE 10	$ 21.310
2	UG Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC-48	85C	00	INPUT SHEET LINE 12	$ 156.784
3	Buried Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC-48	845C	00	INPUT SHEET LINE 11	$ 88.619
4						
5						
6						
7	FIBER STRANDS PER RING				INPUT SHEET LINE 17	6
8						
9	ROUTE TO AIR RATIO				INPUT SHEET LINE 19	1.43
10						
11						
12						
13						
14	WEIGHTED MATERIAL PER MILE PER SIX (6) STRANDS (AIR)					
15						
16	Aerial Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC-48	822C	00	LINE 1 * LINE 7 * LINE 9	$ 182.842
17	UG Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC-48	85C	00	LINE 2 * LINE 7 * LINE 9	$ 1,338.625
18	Buried Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC-48	845C	00	LINE 3 * LINE 7 * LINE 9	$ 563.015

The following Microsoft Excel spreadsheet , io_dso.xls contains the development of and TELRIC calculator sheets for the following unbundled network cost element(s):

D.3.1	Interoffice Transport - Dedicated - DS0 - Per Mile
D.3.2	Interoffice Transport - Dedicated - DS0 - Facilit; Termination
D.3.299	Interoffice Transport - Dedicated - DS0 - Facility Termination - Disconnect

000737

INPUTS

	Source	Work Group	Labor Expense Description (Limited to 25 characters)	JFC/ Package	First Installation Time (Hours)	First Disconnect Time Hours	Additional Installation Time (Hours)	Additional Disconnect Time Hours
1								
2	Network	ACCESS CUSTOMER ADVOCATE CENTER (ACAC)	Network Provisioning	471X	0.0600	0.1600	0.0600	0.1600
3	Network	CIRCUIT PROVISIONING GROUP (CPG)	Network Provisioning	470X	0.1900	0.1280	0.0000	0.0000
4	Network	WORK MANAGEMENT CENTER (WMC)	Network Provisioning	4WXX	0.7330	0.2500	0.0000	0.0000
5	Network	NETWORK PLANNING & ENGINEERING (PICS)	Network Provisioning	341X	0.0330	0.0000	0.0000	0.0000
6	Network	CO INSTALL & MTCE CKT & FAC (NTEL)	Network Provisioning	431X	0.4160	0.3330	0.1660	0.0830
7	Network	ACCESS CUSTOMER ADVOCATE CENTER (ACAC)	Network Provisioning	471X	1.0600	0.0000	1.0600	0.0000
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								
21								

Maximum of 25 entries per Cost Element #

000738

TELRIC INPUT FORM - MATERIAL/INVESTMENT DATA

Instructions:

1. Use this worksheet to record material and/or investments to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	FRC	Sub FRC	Volume Sensitive $ Amount	Volume Insensitive $ Amount
FL	D.3.2	357C	03	$ 176.686	
FL	D.3.2	357C	06	$ 158.729	
FL	D.3.2	357C	09	$ 193.891	
FL	D.3.2	357C	15	$ 0.310	
FL	D.3.1	822C	00	$ 0.038	
FL	D.3.1	845C	00	$ 0.117	
FL	D.3.1	85C	00	$ 0.279	
	END				

TELRIC INPUT FORM - RECURRING EXPENSES DATA

Instructions:

1. Use this worksheet to record recurring non-labor expenses to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Recurring Expense Description (Limited to 26 characters)	Recurring Volume Sensitive $ Amount	Recurring Volume Insensitive $ Amount
		Maximum 10 entries per Cost Element #		

000740

TELRIC INPUT FORM - NONRECURRING EXPENSES DATA

Instructions:

1. Use this worksheet to record nonrecurring non-labor expenses to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.
6. Use column D when cost element has a single nonrecurring cost; use columns E & F for elements with a first and additional nonrecurring cost; use columns G & H for elements with an initial and subsequent nonrecurring cost.

State	Cost Element #	Nonrecurring Expense Description (Limited to 26 characters)	Nonrecurring $ Amount	Nonrecurring First $ Amount	Nonrecurring Additional $ Amount	Nonrecurring Initial $ Amount	Nonrecurring Subsequent $ Amount
		Maximum 10 entries per Cost Element #					

000741

TELRIC INPUT FORM - RECURRING LABOR EXPENSES DATA

Instructions:

1. Use this worksheet to record recurring expensed labor times to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Labor Expense Description (Limited to 25 characters)	JFC/ Payband	Work Time (Hours) Volume Sensitive	Work Time (Hours) Volume Insensitive
		Maximum 20 entries per Cost Element #			

TELRIC INPUT FORM - NONRECURRING LABOR TIMES

Instructions:

1. Use this worksheet to record nonrecurring labor times to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per cell, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.
6. Use columns F & G when cost element has a single nonrecurring cost; use columns H, I, J, & K for elements with a first and additional nonrecurring cost; use columns L, M, N & O for elements with an initial and subsequent nonrecurring cost.
7. Study midpoint date is set at 6/99.
8. Input Cost Element Life (in months) on first row of data for each cost element. It is not necessary to repeat on each line.

Study Mid-Point Date (Mos.) Jun-99

State	Cost Element #	Cost Element Life (Mo)	Labor Expense Description (Limited to 25 characters)	JFC/ Prefixed	(For use w/ one NR) Installation Time (Hours)	(For use w/ one NR) Disconnect Time Hours	First Installation Time (Hours)	First Disconnect Time Hours	Additional Installation Time (Hours)	Additional Disconnect Time Hours	Initial Installation Time (Hours)	Initial Disconnect Time Hours	Subsequent Installation Time (Hours)	Subsequent Disconnect Time Hours
FL	D.3.2	0	Network Provisioning	431X			0.4160	0.0000	3.1680	0.0000				
FL	D.3.2	0	Network Provisioning	471X			1.1200	0.0000	1.1200	0.0000				
FL	D.3.2	0	Network Provisioning	470X			0.1600	0.0000	0.0000	0.0000				
FL	D.3.2	0	Network Provisioning	4W0X			0.7330	0.0000	0.0000	0.0000				
FL	D.3.2	0	Network Provisioning	341X			0.0330	0.0000	0.0000	0.0000				
FL	D.3.200	0	Network Provisioning	431X			0.0000	0.3330	0.0000	0.0830				
FL	D.3.200	0	Network Provisioning	471X			0.0000	0.1600	0.0000	0.1600				
FL	D.3.200	0	Network Provisioning	470X			0.0000	0.1280	0.0000	0.0000				
FL	D.3.200	0	Network Provisioning	4W0X			0.0000	0.2500	0.0000	0.0000				
	END													

Maximum of 25 entries per Cost Element #

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1	Facility Terminations	Weighted Material							
2									
3			FRC	Sub FRC	Sub FRC	Sub FRC	Sub FRC		
4			357C	03	06	09	15		Source
5									
6		Design 1		$ 3.720	$ 32.366	$ 6.545	$ 0.083		Wp300, Col F, Ln 36 thru 39
7		Design 2		$ 3.161	$ 19.745	$ 3.595	$ 0.054		Wp301, Col F, Ln 41 thru 44
8		Design 3		$ 2.886	$ 15.487	$ 2.912	$ 0.036		Wp302, Col F, Ln 41 thru 44
9		Design 4		$ 2.023	$ 10.121	$ 1.468	$ 0.027		Wp303, Col F, Ln 41 thru 44
10		Design 5		$ 0.884	$ 5.847	$ 0.886	$ 0.027		Wp304, Pg 3, Col E, Ln17 thru 20
11		Design 6		$ 0.284	$ 3.584	$ 0.759	$ 0.020		Wp305, Col F, Ln 34 thru 37
12		Design 7		$ -	$ -	$ -	$ -		Wp305, Col F, Ln 37 thru 40
13		Design 8		$ 0.043	$ 0.599	$ 0 197	$ 0.014		Wp307, Col F, Ln 33 thru 36
14		Design 9		$ 0.411	$ 3.593	$ 0.759	$ 0.020		Wp308, Col F, Ln 33 thru 36
15		Design 10		$ 0.286	$ 2.841	$ 0.433	$ 0.031		Wp309, Pg 3, Col E, Ln16 thru 18
16		Design 11		$ 0.110	$ 1.484	$ 0 197	$ 0.019		Wp310, Pg 3, Col E, Ln16 thru 19
17		Design 12		$ -	$ -	$ -	$ -		Wp311, Col F, Ln 29 thru 31
18		Design 13		$ -	$ -	$ -	$ -		Wp312, Col F, Ln 29 thru 31
19									
20		Total Designs		$ 13.388	$ 95.209	$ 17 731	$ 0.310		Ln6 thru Ln18
21									
22		D4 Ch. Bnk * 2		$ 162.000					Input Sheet Ln64
23		Common Plugs * 2			$ 63.520				Input Sheet Ln65
24		DSX-1 * 2		$ 1.280					Input Sheet Ln66
25		OCU-DP Plug * 2				$ 176.160			Input Sheet Ln67
26									
27		Total		$ 176.668	$ 158.729	$ 193.891	$ 0.310		Ln20 thru Ln25
28									
29	Per Mile	Weighted Material (Route Distance)							
30									
31				822C	845C	85C			
32				Sub FRC 00	Sub FRC 00	Sub FRC 00			
33									
34		Design 1		$ 0.009	$ 0.029	$ 0.066			Wp300, Col F, Ln 40 thru 42
35		Design 2		$ 0.004	$ 0.012	$ 0.029			Wp301, Col F, Ln 45 thru 47
36		Design 3		$ 0.003	$ 0.009	$ 0.020			Wp302, Col F, Ln 45 thru 47
37		Design 4		$ 0.001	$ 0.004	$ 0 010			Wp303, Col F, Ln 45 thru 47
38		Design 5		$ 0.003	$ 0.008	$ 0 019			Wp304, Pg 3, Col E, Ln21 thru 23
39		Design 6		$ 0.001	$ 0.004	$ 0.011			Wp305, Col F, Ln 38 thru 40
40		Design 7		$ -	$ -	$ -			Wp305, Col F, Ln 41 thru 43
41		Design 8		$ 0.001	$ 0.003	$ 0 006			Wp307, Col F, Ln 37 thru 39
42		Design 9		$ 0.001	$ 0.004	$ 0.011			Wp308, Col F, Ln 37 thru 39
43		Design 10		$ 0.003	$ 0.008	$ 0.019			Wp309, Pg 3, Col E, Ln19 thru 21
44		Design 11		$ 0.001	$ 0.004	$ 0 010			Wp310, Pg 3, Col E, Ln20 thru 22
45		Design 12		$ -	$ -	$ -			Wp311, Col F, Ln 32 thru 34
46		Design 13		$ -	$ -	$ -			Wp312, Col F, Ln 32 thru 34
47									
48		Total		$ 0.028	$ 0.086	$ 0.204			Ln34 thru Ln46
49									
50									
51		Route to Air Ratio		1.37	1.37	1 37			Input Sheet Ln68
52									
53									
54		Material Per Air Mile		$ 0.038	$ 0.117	$ 0 279			Ln46 * Ln51
55									

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Design 1 - OC-48 Ring

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. DS0	(E) SONET Price Calculator Material	(F) (D) * (E) Total Material	Source
4	C.O. Node - OC-48 (BLSR)	357C	03	2	$ 1.836	$ 3.671	Input Sheet Ln33
5		357C	06	2	$ 6.123	$ 12.246	Input Sheet Ln34
7	C.O. Node - OC-48 BLSR Intermed.	357C	03	1	$ 3.603	$ 3.603	Input Sheet Ln31
8		357C	06	1	$ 12.446	$ 12.446	Input Sheet Ln32
10	C.O. Interface DS1 on OC-48 - Mux & Prot.	357C	03	2	$ 0.125	$ 0.249	Input Sheet Ln17
11		357C	06	2	$ 25.203	$ 50.407	Input Sheet Ln18
13	C.O. Interface DS1 on OC-48 - Working	357C	03	2	$ 0.554	$ 1.109	Input Sheet Ln19
14		357C	06	2	$ 7.593	$ 15.186	Input Sheet Ln20
16	Data Communications - OC-48	357C	15	1	$ 0.146	$ 0.146	Input Sheet Ln39
18	AR-Fiber - OC-48 BLSR Per Weighted Fiber Mile	822C	00	3	$ 0.007	$ 0.022	Input Sheet Ln44
20	BU-Fiber - OC-48 BLSR Per Weighted Fiber Mile	845C	00	3	$ 0.022	$ 0.067	Input Sheet Ln49
22	UG-Fiber - OC-48 BLSR Per Weighted Fiber Mile	86C	00	3	$ 0.053	$ 0.159	Input Sheet Ln54
26	Total Material by FRC - Design 1	357C	03			$ 8.832	Col F, Ln4 + Ln7 + Ln10 + Ln13
27		357C	06			$ 75.099	Col F, Ln5 + Ln8 + Ln11
28		357C	08			$ 15.186	Col F, Ln14
29		357C	15			$ 0.146	Col F, Ln16
30		822C	00			$ 0.022	Col F, Ln18
31		845C	00			$ 0.067	Col F, Ln20
32		86C	00			$ 0.159	Col F, Ln22
34	Probability of Occurrence - Design 1				0.431		Input Sheet Ln61
36	Weighted Material by FRC - Design 1	357C	03			$ 3.720	Col F, Ln26 * Col E, Ln34
37		357C	06			$ 32.368	Col F, Ln27 * Col E, Ln34
38		357C	08			$ 6.545	Col F, Ln28 * Col E, Ln34
39		357C	15			$ 0.063	Col F, Ln29 * Col E, Ln34
40		822C	00			$ 0.009	Col F, Ln30 * Col E, Ln34
41		845C	00			$ 0.029	Col F, Ln31 * Col E, Ln34
42		86C	00			$ 0.068	Col F, Ln32 * Col E, Ln34

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Design 2 - OC-48 Ring

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROD	(E) SONET Price Calculator Material	(F) SONET (D) * (E) *(F) Total Material	Source
4	C.O. Node - OC-48 (BLSR)	367C	03	4	$ 1.836	$ 7.343	Input Sheet Ln33
5		367C	06	4	$ 6.123	$ 24.493	Input Sheet Ln34
7	C.O. Node - OC-48 BLSR Intermed.	367C	03	2	$ 3.603	$ 7.206	Input Sheet Ln31
8		367C	06	2	$ 12.446	$ 24.893	Input Sheet Ln32
10	C.O. Interface DS1 on OC-48 - Mux & Prot.	367C	03	2	$ 0.125	$ 0.249	Input Sheet Ln17
11		367C	06	2	$ 25.203	$ 50.407	Input Sheet Ln18
13	C.O. Interface DS1 on OC-48 - Working	367C	03	2	$ 0.554	$ 1.108	Input Sheet Ln19
14		367C	09	2	$ 7.593	$ 15.186	Input Sheet Ln20
16	Data Communications - OC-48	367C	16	2	$ 0.146	$ 0.293	Input Sheet Ln39
18	C.O. Connection STS-1 on OC-48 - Mux & Prot.	367C	06	2	$ 3.468	$ 6.936	Input Sheet Ln6
20	C.O. Connection STS-1 on OC-48 - Working	367C	03	2	$ 0.562	$ 1.124	Input Sheet Ln8
21		367C	06	2	$ 2.122	$ 4.244	Input Sheet Ln7
23	AR-Fiber - OC-48 BLSR Per Weighted Fiber Mile	822C	00	3	$ 0.007	$ 0.022	Input Sheet Ln44
25	BU-Fiber - OC-48 BLSR Per Weighted Fiber Mile	846C	00	3	$ 0.022	$ 0.067	Input Sheet Ln49
27	UG-Fiber - OC-48 BLSR Per Weighted Fiber Mile	86C	00	3	$ 0.053	$ 0.159	Input Sheet Ln54
31	Total Material by FRC - Design 2	367C	03			$ 17.030	Col F, Ln4 + Ln7 + Ln10 + Ln13 + Ln20
32		367C	06			$ 109.728	Col F, Ln6 + Ln8 + Ln11 + Ln18
33		367C	09			$ 19.431	Col F, Ln14 + Ln21
34		367C	16			$ 0.293	Col F, Ln16
35		822C	00			$ 0.022	Col F, Ln23
36		846C	00			$ 0.067	Col F, Ln25
37		86C	00			$ 0.159	Col F, Ln27
39	Probability of Occurrence - Design 2				0.185		Input Sheet Ln61
41	Weighted Material by FRC - Design 2	367C	03			$ 3.151	Col F, Ln31 * Col E, Ln39
42		367C	06			$ 19.745	Col F, Ln32 * Col E, Ln39
43		367C	09			$ 3.595	Col F, Ln33 * Col E, Ln39
44		367C	16			$ 0.054	Col F, Ln34 * Col E, Ln39
45		822C	00			$ 0.004	Col F, Ln35 * Col E, Ln39
46		846C	00			$ 0.012	Col F, Ln36 * Col E, Ln39
47		86C	00			$ 0.029	Col F, Ln37 * Col E, Ln39

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Design 3 - OC-48 Ring

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROD.	(E) SONET Price Calculator Material	(F) SONET (D) * (E) *(F) Total Material	Source
4	C.O. Node - OC-48 (BLSR)	367C	03	6	$ 1.836	$ 11.014	Input Sheet Ln33
5		367C	08	6	$ 6.123	$ 36.739	Input Sheet Ln34
7	C.O. Node - OC-48 BLSR Intermed.	367C	03	2	$ 3.603	$ 7.206	Input Sheet Ln31
8		367C	08	2	$ 12.446	$ 24.893	Input Sheet Ln32
10	C.O. Interface DS1 on OC-48 - Mux & Prot.	367C	03	2	$ 0.125	$ 0.249	Input Sheet Ln17
11		367C	08	2	$ 25.203	$ 50.407	Input Sheet Ln18
13	C.O. Interface DS1 on OC-48 - Working	367C	03	2	$ 0.554	$ 1.109	Input Sheet Ln19
14		367C	08	2	$ 7.593	$ 15.186	Input Sheet Ln20
16	Data Communications - OC-48	367C	15	2	$ 0.146	$ 0.293	Input Sheet Ln39
18	C.O. Connection STS-1 on OC-48 - Mux & Prot.	367C	08	4	$ 3.468	$ 13.871	Input Sheet Ln6
20	C.O. Connection STS-1 on OC-48 - Working	367C	03	4	$ 0.562	$ 2.248	Input Sheet Ln8
21		367C	0[illegible]	4	$ 2.122	$ 8.489	Input Sheet Ln7
23	AR-Fiber - OC-48 BLSR Per Weighted Fiber Mile	822C	00	3	$ 0.007	$ 0.022	Input Sheet Ln44
25	BU-Fiber - OC-48 BLSR Per Weighted Fiber Mile	848C	00	3	$ 0.022	$ 0.067	Input Sheet Ln49
27	UG-Fiber - OC-48 BLSR Per Weighted Fiber Mile	89C	00	3	$ 0.053	$ 0.159	Input Sheet Ln54
31	Total Material by FRC - Design 3	367C	03			$ 21.826	Col F, Ln4 + Ln7 + Ln10 + Ln13 + Ln20
32		367C	08			$ 126.910	Col F, Ln6 + Ln8 + Ln11 + Ln18
33		367C	08			$ 23.676	Col F, Ln14 + Ln21
34		367C	15			$ 0.293	Col F, Ln16
35		822C	00			$ 0.022	Col F, Ln23
36		848C	00			$ 0.067	Col F, Ln25
37		89C	00			$ 0.159	Col F, Ln27
39	Probability of Occurrence - Design 3				0.123		Input Sheet Ln61
41	Weighted Material by FRC - Design 3	367C	03			$ 2.686	Col F, Ln31 * Col E, Ln39
42		367C	08			$ 15.487	Col F, Ln32 * Col E, Ln39
43		367C	08			$ 2.912	Col F, Ln33 * Col E, Ln39
44		367C	15			$ 0.036	Col F, Ln34 * Col E, Ln39
45		822C	00			$ 0.003	Col F, Ln36 * Col E, Ln39
46		848C	00			$ 0.008	Col F, Ln36 * Col E, Ln39
47		89C	00			$ 0.020	Col F, Ln37 * Col E, Ln39

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Design 4 - OC-48 Ring

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROD	(E) SONET Price Calculator Material	(F) SONET (D) * (E) *(F) Total Material	Source
4	C.O. Node - OC-48 (BLSR)	367C	03	6	$ 1 836	$ 11 014	Input Sheet Ln33
5		367C	06	6	$ 6 123	$ 36 738	Input Sheet Ln34
7	C.O. Node - OC-48 BLSR Intermed.	367C	03	5	$ 3 603	$ 18 015	Input Sheet Ln31
8		367C	06	5	$ 12 446	$ 62 232	Input Sheet Ln32
10	C.O. Interface DS1 on OC-48 - Mux & Prot.	367C	03	2	$ 0 125	$ 0 249	Input Sheet Ln17
11		367C	06	2	$ 25.203	$ 50.407	Input Sheet Ln18
13	C.O. Interface DS1 on OC-48 - Working	367C	03	2	$ 0 564	$ 1 108	Input Sheet Ln19
14		367C	06	2	$ 7 583	$ 15 166	Input Sheet Ln20
16	Data Communications - OC-48	367C	15	3	$ 0 146	$ 0 439	Input Sheet Ln36
18	C.O. Connection STS-1 on OC-48 - Mux & Prot.	367C	06	4	$ 3 468	$ 13 871	Input Sheet Ln6
20	C.O. Connection STS-1 on OC-48 - Working	367C	03	4	$ 0 562	$ 2.246	Input Sheet Ln8
21		367C	06	4	$ 2 122	$ 8.489	Input Sheet Ln7
23	AR-Fiber - OC-48 BLSR Per Weighted Fiber Mile	822C	00	3	$ 0 007	$ 0 022	Input Sheet Ln44
25	BU-Fiber - OC-48 BLSR Per Weighted Fiber Mile	848C	00	3	$ 0.022	$ 0.067	Input Sheet Ln49
27	UG-Fiber - OC-48 BLSR Per Weighted Fiber Mile	86C	00	3	$ 0 053	$ 0 159	Input Sheet Ln54
31	Total Material by FRC - Design 4	367C	03			$ 32.836	Col F, Ln4 + Ln7 + Ln10 + Ln13 + Ln20
32		367C	06			$ 163.249	Col F, Ln6 + Ln8 + Ln11 + Ln18
33		367C	09			$ 23.675	Col F, Ln14 + Ln21
34		367C	15			$ 0 439	Col F, Ln16
35		822C	00			$ 0 022	Col F, Ln23
36		848C	00			$ 0 067	Col F, Ln28
37		86C	00			$ 0 159	Col F, Ln27
39	Probability of Occurrence - Design 4				0 062		Input Sheet Ln61
41	Weighted Material by FRC - Design 4	367C	03			$ 2 023	Col F, Ln31 * Col E, Ln39
42		367C	06			$ 10 121	Col F, Ln32 * Col E, Ln39
43		367C	09			$ 1 468	Col F, Ln33 * Col E, Ln39
44		367C	15			$ 0.027	Col F, Ln34 * Col E, Ln39
45		822C	00			$ 0.001	Col F, Ln38 * Col E, Ln39
46		848C	00			$ 0.004	Col F, Ln36 * Col E, Ln39
47		86C	00			$ 0.010	Col F, Ln37 * Col E, Ln39

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Design 5 - OC-48 Ring

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. BOD.	(E) SONET Price Calculator Material	(F) (D) * (E) Total Material	Source
4	C.O. Node - OC-48 (BLSR)	367C	03	2	$ 1.836	$ 3.671	Input Sheet Ln33
5		367C	08	2	$ 6.123	$ 12.246	Input Sheet Ln34
7	C.O. Node - OC-48 BLSR Intermed.	367C	03	1	$ 3.603	$ 3.603	Input Sheet Ln31
8		367C	08	1	$ 12.446	$ 12.446	Input Sheet Ln32
10	C.O. Interface DS1 on OC-48 - Mux & Prot.	367C	03	1	$ 0.125	$ 0.125	Input Sheet Ln17
11		367C	08	1	$ 25.203	$ 25.203	Input Sheet Ln18
13	C.O. Interface DS1 on OC-48 - Working	367C	03	1	$ 0.554	$ 0.554	Input Sheet Ln19
14		367C	08	1	$ 7.560	$ 7.560	Input Sheet Ln20
16	Data Communications - OC-48	367C	16	1	$ 0.146	$ 0.146	Input Sheet Ln39
18	C.O. Connection STS-1 on OC-48 - Mux & Prot.	367C	08	1	$ 3.468	$ 3.468	Input Sheet Ln5
20	C.O. Connection STS-1 on OC-48 - Working	367C	03	1	$ 0.562	$ 0.562	Input Sheet Ln6
21		367C	08	1	$ 2.122	$ 2.122	Input Sheet Ln7
23	AR-Fiber - OC-48 BLSR Per Weighted Fiber Mile	822C	00	3	$ 0.007	$ 0.022	Input Sheet Ln44
25	BU-Fiber - OC-48 BLSR Per Weighted Fiber Mile	846C	00	3	$ 0.022	$ 0.067	Input Sheet Ln49
27	UG-Fiber - OC-48 BLSR Per Weighted Fiber Mile	88C	00	3	$ 0.053	$ 0.159	Input Sheet Ln54
31	OC-48 Ring Materia by FRC - Design 5	367C	03			$ 8.515	Col F, Ln4 + Ln7 + Ln10 + Ln13 + Ln20
32		367C	08			$ 53.384	Col F, Ln5 + Ln8 + Ln11 + Ln18
33		367C	08			$ 9.715	Col F, Ln14 + Ln21
34		367C	16			$ 0.146	Col F, Ln16
35		822C	00			$ 0.022	Col F, Ln23
36		846C	00			$ 0.067	Col F, Ln25
37		88C	00			$ 0.159	Col F, Ln27

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Design 5 - OC-12 Ring

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROD.	(E) SONET Price Calculator Material	(F) (D) * (E) Total Material	
4	C.O. Node - OC-12	367C	03	4	$ 0.981	$ 3.926	Input Sheet Ln29
5		367C	06	4	$ 9.048	$ 36.193	Input Sheet Ln30
7	C.O. Interface DS1 on OC-12 Mux & Prot.	367C	03	1	$ 0.125	$ 0.125	Input Sheet Ln13
8		367C	06	1	$ 17.742	$ 17.742	Input Sheet Ln14
10	C.O. Interface DS1 on OC-12 Working	367C	03	1	$ 0.564	$ 0.564	Input Sheet Ln15
11		367C	06	1	$ 7.583	$ 7.583	Input Sheet Ln16
13	Data Communications - OC-12	367C	16	1	$ 0.390	$ 0.390	Input Sheet Ln36
15	C.O. Connection STS-1 on OC-12	367C	03	1	$ 0.562	$ 0.562	Input Sheet Ln3
16		367C	06	1	$ 5.650	$ 5.650	Input Sheet Ln4
18	AR-Fiber - OC-12 Per Weighted Fiber Mile	822C	00	3	$ 0.010	$ 0.029	Input Sheet Ln43
20	BU-Fiber - OC-12 Per Weighted Fiber Mile	846C	00	3	$ 0.030	$ 0.089	Input Sheet Ln48
22	UG-Fiber - OC-12 Per Weighted Fiber Mile	86C	00	3	$ 0.071	$ 0.212	Input Sheet Ln53
26	OC-12 Ring Material by FRC - Design 5	367C	03			$ 5.166	Col F, Ln4 + Ln7 + Ln10 + Ln15
27		367C	06			$ 66.866	Col F, Ln5 + Ln8 + Ln16
28		367C	09			$ 7.583	Col F, Ln11
29		367C	16			$ 0.390	Col F, Ln13
30		822C	00			$ 0.029	Col F, Ln18
31		846C	00			$ 0.089	Col F, Ln20
32		86C	00			$ 0.212	Col F, Ln22

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Design 5 Total Material

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) SOURCE		(E) Total Design Material
1						
2						
3						
4						
5	Total Material by FRC - Design 5					
6		367C	03	Wp 304, Pg1, Ln31 * Wp 304, Pg2, Ln26	$	13.681
7		367C	06	Wp 304, Pg1, Ln32 * Wp 304, Pg2, Ln27	$	112.949
8		367C	09	Wp 304, Pg1, Ln33 * Wp 304, Pg2, Ln28	$	17.306
9		367C	15	Wp 304, Pg1, Ln34 * Wp 304, Pg2, Ln29	$	0.537
10		822C	00	Wp 304, Pg1, Ln35 * Wp 304, Pg2, Ln30	$	0.081
11		846C	00	Wp 304, Pg1, Ln36 * Wp 304, Pg2, Ln31	$	0.156
12		86C	00	Wp 304, Pg1, Ln37 * Wp 304, Pg2, Ln32	$	0.371
13						
14						
15	Probability of Occurrence - Design 5			Input Sheet Ln61	0.09	
16						
17		367C	03	Ln 15 * Ln 6	$	0.884
18		367C	06	Ln 15 * Ln 7	$	5.647
19		367C	06	Ln 15 * Ln 8	$	0.865
20		367C	15	Ln 15 * Ln 9	$	0.027
21		822C	00	Ln 15 * Ln 10	$	0.003
22		846C	00	Ln 15 * Ln 11	$	0.008
23		86C	00	Ln 15 * Ln 12	$	0.019
24						
25						

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Design 6 - OC-12 Ring

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROD.	(E) SONET Price Calculator Material	(F) (D) * (E) Total Material	Source
4	C.O. Node - OC-12	357C	03	4	$ 0.981	$ 3.925	Input Sheet Ln29
5		357C	06	4	$ 9.048	$ 36.193	Input Sheet Ln30
7	C.O. Interface DS1 on OC-12 Mux & Prot.	357C	03	2	$ 0.125	$ 0.249	Input Sheet Ln13
8		357C	06	2	$ 17.742	$ 35.484	Input Sheet Ln14
10	C.O. Interface DS1 on OC-12 Working	357C	03	2	$ 0.554	$ 1.109	Input Sheet Ln15
11		357C	09	2	$ 7.593	$ 15.186	Input Sheet Ln16
13	Data Communications - OC-12	357C	15	1	$ 0.390	$ 0.390	Input Sheet Ln38
15	AR-Fiber - OC-12 Per Weighted Fiber Mile	822C	00	3	$ 0.010	$ 0.029	Input Sheet Ln43
17	BU-Fiber - OC-12 Per Weighted Fiber Mile	848C	00	3	$ 0.030	$ 0.089	Input Sheet Ln48
19	UG-Fiber - OC-12 Per Weighted Fiber Mile	86C	00	3	$ 0.071	$ 0.212	Input Sheet Ln53
23	Total Material by FRC - Design 6	357C	03			$ 5.283	Col F, Ln4 + Ln7 + Ln10
24		357C	06			$ 71.677	Col F, Ln5 + Ln8
25		357C	09			$ 15.186	Col F, Ln11
26		357C	15			$ 0.390	Col F, Ln13
27		822C	00			$ 0.029	Col F, Ln15
28		848C	00			$ 0.089	Col F, Ln17
29		86C	00			$ 0.212	Col F, Ln19
31	Probability of Occurrence - Design 6						
32					0.06		Input Sheet Ln61
33	Weighted Material by FRC - Design 6						
34		357C	03			$ 0.264	Col F, Ln23 * Col E, Ln31
35		357C	06			$ 3.584	Col F, Ln24 * Col E, Ln31
36		357C	09			$ 0.759	Col F, Ln25 * Col E, Ln31
37		357C	15			$ 0.020	Col F, Ln26 * Col E, Ln31
38		822C	00			$ 0.001	Col F, Ln27 * Col E, Ln31
39		848C	00			$ 0.004	Col F, Ln28 * Col E, Ln31
40		86C	00			$ 0.011	Col F, Ln29 * Col E, Ln31

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Design 7 - OC-12 Ring

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROO.	(E) SONET Price Calculator Material	(F) (D) * (E) Total Material	Source
4	C.O. Node - OC-12	367C	03	10	$ 0.981	$ 9.812	Input Sheet Ln29
5		367C	08	10	$ 9.048	$ 90.482	Input Sheet Ln30
7	C.O. Interface DS1 on OC-12 Mux & Prot.	367C	03	2	$ 0.125	$ 0.249	Input Sheet Ln13
8		367C	08	2	$ 17.742	$ 35.484	Input Sheet Ln14
10	C.O. Interface DS1 on OC-12 Working	367C	03	2	$ 0.554	$ 1.108	Input Sheet Ln15
11		367C	08	2	$ 7.893	$ 15.186	Input Sheet Ln16
13	Data Communications - OC-12	367C	15	2	$ 0.390	$ 0.781	Input Sheet Ln22
15	C.O. Connection STS-1 on OC-12	367C	03	2	$ 0.562	$ 1.124	Input Sheet Ln3
16		367C	08	2	$ 5.650	$ 11.301	Input Sheet Ln4
18	AR-Fiber - OC-12 Per Weighted Fiber Mile	822C	00	3	$ 0.010	$ 0.029	Input Sheet Ln43
20	BU-Fiber - OC-12 Per Weighted Fiber Mile	846C	00	3	$ 0.030	$ 0.089	Input Sheet Ln48
22	UG-Fiber - OC-12 Per Weighted Fiber Mile	86C	00	3	$ 0.071	$ 0.212	Input Sheet Ln53
26	Total Material by FRC - Design 7	367C	03			$ 12.284	Col F, Ln4 + Ln7 + Ln10 + Ln15
27		367C	08			$ 137.287	Col F, Ln5 + Ln8 + Ln16
28		367C	08			$ 15.189	Col F, Ln11
29		367L	15			$ 0.781	Col F, Ln13
30		822C	00			$ 0.029	Col F, Ln18
31		846C	00			$ 0.089	Col F, Ln20
32		86C	00			$ 0.212	Col F, Ln22
35	Probability of Ocurrence - Design 7				0		Input Sheet Ln61
37	Weighted Material by FRC - Design 7	367C	03			$ -	Col F, Ln26 * Col E, Ln35
38		367C	08			$ -	Col F, Ln27 * Col E, Ln35
39		367C	08			$ -	Col F, Ln28 * Col E, Ln35
40		367C	15			$ -	Col F, Ln29 * Col E, Ln35
41		822C	00			$ -	Col F, Ln30 * Col E, Ln35
42		846C	00			$ -	Col F, Ln31 * Col E, Ln35
43		86C	00			$ -	Col F, Ln32 * Col E, Ln35

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Design 8 - OC-3 Ring

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROO.	(E) SONET Price Calculator Material	(F) (D) * (E) Total Material	Source
4	C.O. Node - OC-3	367C	03	3	$ 0.723	$ 2.170	Input Sheet Ln23
5		367C	06	3	$ 11.274	$ 33.822	Input Sheet Ln24
7	C.O. Interface DS1 on OC-3 - Mux & Prot.	367C	06	2	$ 4.956	$ 9.913	Input Sheet Ln10
9	C.O. Interface DS1 on OC-3 - Working	367C	03	2	$ 0.554	$ 1.109	Input Sheet Ln11
10		367C	09	2	$ 7.593	$ 15.186	Input Sheet Ln12
12	Data Communications - OC-3	367C	15	1	$ 1.081	$ 1.081	Input Sheet Ln37
14	AR-Fiber - OC-3 Per Weighted Fiber Mile	822C	00	3	$ 0.027	$ 0.080	Input Sheet Ln42
16	BU-Fiber - OC-3 Per Weighted Fiber Mile	848C	00	3	$ 0.082	$ 0.247	Input Sheet Ln47
18	UG-Fiber - OC-3 Per Weighted Fiber Mile	86C	00	3	$ 0.195	$ 0.586	Input Sheet Ln52
22	Total Material by FRC - Design 8	367C	03			$ 3.278	Col F, Ln4 + Ln9
23		367C	06			$ 43.734	Col F, Ln5 + Ln7
24		367C	09			$ 15.186	Col F, Ln10
25		367C	15			$ 1.081	Col F, Ln12
26		822C	00			$ 0.080	Col F, Ln14
27		848C	00			$ 0.247	Col F, Ln16
28		86C	00			$ 0.586	Col F, Ln18
31	Probability of Occurrence - Design 8				0.013		Input Sheet Ln61
33	Weighted Material by FRC - Design 8	367C	03			$ 0.043	Col F, Ln22 * Col E, Ln31
34		367C	06			$ 0.569	Col F, Ln23 * Col E, Ln31
35		367C	09			$ 0.197	Col F, Ln24 * Col E, Ln31
36		367C	15			$ 0.014	Col F, Ln25 * Col E, Ln31
37		822C	00			$ 0.001	Col F, Ln26 * Col E, Ln31
38		848C	00			$ 0.003	Col F, Ln27 * Col E, Ln31
39		86C	00			$ 0.008	Col F, Ln28 * Col E, Ln31

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Design 9 - OC-3+ Ring

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROD.	(E) SONET Price Calculator Material	(F) (D) * (E) Total Material	Source
4	C.O. Node - OC-3+	367C	03	5	$ 1.422	$ 7.110	Input Sheet Ln27
5		367C	06	5	$ 12.390	$ 61.950	Input Sheet Ln28
7	C.O. Interface DS1 on OC-3 - Mux & Prot.	367C	06	2	$ 4.956	$ 9.913	Input Sheet Ln10
9	C.O. Interface DS1 on OC-3 - Working	367C	03	2	$ 0.554	$ 1.109	Input Sheet Ln11
10		367C	09	2	$ 7.593	$ 15.186	Input Sheet Ln12
12	Data Communications - OC-12	367C	15	1	$ 0.390	$ 0.390	Input Sheet Ln38
14	AR-Fiber - OC-12 Per Weighted Fiber Mile	822C	00	3	$ 0.010	$ 0.029	Input Sheet Ln43
16	BU-Fiber - OC-12 Per Weighted Fiber Mile	846C	00	3	$ 0.030	$ 0.089	Input Sheet Ln48
18	UG-Fiber - OC-12 Per Weighted Fiber Mile	85C	00	3	$ 0.071	$ 0.212	Input Sheet Ln53
22	Total Material by FRC - Design 9	367C	03			$ 8.218	Col F, Ln4 + Ln9
23		367C	06			$ 71.883	Col F, Ln5 + Ln7
24		367C	09			$ 15.186	Col F, Ln10
25		367C	15			$ 0.390	Col F, Ln12
26		822C	00			$ 0.029	Col F, Ln14
27		846C	00			$ 0.089	Col F, Ln16
28		85C	00			$ 0.212	Col F, Ln18
31	Probability of Occurrence - Design 9				0.08		Input Sheet Ln61
33	Weighted Material by FRC - Design 9	367C	03			$ 0.411	Col F, Ln22 * Col E, Ln31
34		367C	06			$ 3.593	Col F, Ln23 * Col E, Ln31
35		367C	09			$ 0.759	Col F, Ln24 * Col E, Ln31
36		367C	15			$ 0.020	Col F, Ln25 * Col E, Ln31
37		822C	00			$ 0.001	Col F, Ln26 * Col E, Ln31
38		846C	00			$ 0.004	Col F, Ln27 * Col E, Ln31
39		85C	00			$ 0.011	Col F, Ln28 * Col E, Ln31

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Design 10 - OC-48 Ring

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROD.	(E) SONET Price Calculator Material	(F) (D) * (E) Total Material	Source
4	C.O. Node - OC-48 (BLSR)	367C	03	2	$ 1.836	$ 3.671	Input Sheet Ln33
5		367C	08	2	$ 6.123	$ 12.246	Input Sheet Ln34
7	C.O. Node - OC-48 BLSR Intermed.	367C	03	1	$ 3.603	$ 3.603	Input Sheet Ln31
8		367C	08	1	$ 12.446	$ 12.446	Input Sheet Ln32
10	C.O. Interface DS1 on OC-48 - Mux & Prot.	367C	03	1	$ 0.125	$ 0.125	Input Sheet Ln17
11		367C	08	1	$ 25.203	$ 25.203	Input Sheet Ln18
13	C.O. Interface DS1 on OC-48 - Working	367C	03	1	$ 0.564	$ 0.564	Input Sheet Ln19
14		367C	08	1	$ 7.593	$ 7.593	Input Sheet Ln20
16	Data Communications - OC-48	367C	16	1	$ 0.146	$ 0.146	Input Sheet Ln39
18	C.O. Connection STS-1 on OC-48 - Mux & Prot.	367C	08	1	$ 3.468	$ 3.468	Input Sheet Ln5
20	C.O. Connection STS-1 on OC-48 - Working	367C	03	1	$ 0.562	$ 0.562	Input Sheet Ln6
21		367C	9	1	$ 2.122	$ 2.122	Input Sheet Ln7
23	AR-Fiber - OC-48 BLSR Per Weighted Fiber Mile	822C	00	3	$ 0.007	$ 0.022	Input Sheet Ln44
25	BU-Fiber - OC-48 BLSR Per Weighted Fiber Mile	846C	00	3	$ 0.022	$ 0.067	Input Sheet Ln49
27	UG-Fiber - OC-48 BLSR Per Weighted Fiber Mile	86C	00	3	$ 0.053	$ 0.159	Input Sheet Ln54
31	OC-48 Ring Materials by FRC - Design 10	367C	03			$ 8.815	Col F, Ln4 + Ln7 + Ln10 + Ln13 + Ln20
32		367C	08			$ 53.364	Col F, Ln5 + Ln8 + Ln11 + Ln18
33		367C	09			$ 9.715	Col F, Ln14 + Ln21
34		367C	16			$ 0.146	Col F, Ln16
35		822C	00			$ 0.022	Col F, Ln23
36		846C	00			$ 0.067	Col F, Ln25
37		86C	00			$ 0.159	Col F, Ln27

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Design 10 - OC-3 Ring

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROO.	(E) SONET Price Calculator Material	(F) (D) * (E) Total Material	Source.
1							
2							
3							
4	C.O. Node - OC-3	367C	03	3	$ 0.723	$ 2.170	Input Sheet Ln23
5		367C	06	3	$ 11.274	$ 33.822	Input Sheet Ln24
6							
7	C.O. Interface DS1 on OC-3 - Mux & Prot.	367C	06	1	$ 4.956	$ 4.956	Input Sheet Ln10
8							
9	C.O. Interface DS1 on OC-3 - Working	367C	03	1	$ 0.554	$ 0.554	Input Sheet Ln11
10		367C	06	1	$ 7.993	$ 7.993	Input Sheet Ln12
11							
12	Data Communications - OC-3	367C	15	1	$ 1.081	$ 1.081	Input Sheet Ln37
13							
14	C.O. Connection STS-1 on OC-3	367C	03	1	$ 0.562	$ 0.562	Input Sheet Ln1
15		367C	06	1	$ 13.606	$ 13.606	Input Sheet Ln2
16							
17	AR-Fiber - OC-3 Per Weighted Fiber Mile	822C	00	3	$ 0.027	$ 0.080	Input Sheet Ln42
18							
19	BU-Fiber - OC-3 Per Weighted Fiber Mile	846C	00	3	$ 0.082	$ 0.247	Input Sheet Ln47
20							
21	UG-Fiber - OC-3 Per Weighted Fiber Mile	86C	00	3	$ 0.196	$ 0.586	Input Sheet Ln52
22							
23							
24							
25	OC-3 Ring Material by FRC - Design 10	367C	03			$ 3.286	Col F, Ln4 + Ln9 + Ln14
26		367C	06			$ 52.284	Col F, Ln5 + Ln7 + Ln15
27		367C	09			$ 7.993	Col F, Ln10
28		367C	15			$ 1.081	Col F, Ln12
29		822C	00			$ 0.080	Col F, Ln17
30		846C	00			$ 0.247	Col F, Ln19
31		86C	00			$ 0.586	Col F, Ln21
32							
33							
34							
35							
36							
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Design 10 Total Material

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) SOURCE		(E) Total Design Material
1						
2						
3						
4						
5	Total Material by FRC - Design 10	367C	03	Wp 309, Pg1, Ln31 + Wp 309, Pg2, Ln25	$	11.801
6		367C	06	Wp 309, Pg1, Ln32 + Wp 309, Pg2, Ln26	$	106.848
7		367C	09	Wp 309, Pg1, Ln33 + Wp 309, Pg2, Ln27	$	17.309
8		367C	15	Wp 309, Pg1, Ln34 + Wp 309, Pg2, Ln28	$	1.227
9		822C	00	Wp 309, Pg1, Ln35 + Wp 309, Pg2, Ln29	$	0.102
10		846C	00	Wp 309, Pg1, Ln36 + Wp 309, Pg2, Ln30	$	0.314
11		86C	00	Wp 309, Pg1, Ln37 + Wp 309, Pg2, Ln31	$	0.745
12						
13	Probability of Occurrence - Design 10			Input Sheet Ln61	0.025	
14						
15	Weighted Material by FRC - Design 10	367C	03	Ln 13 * Ln 5	$	0.295
16		367C	06	Ln 13 * Ln 6	$	2.641
17		367C	09	Ln 13 * Ln 7	$	0.433
18		367C	15	Ln 13 * Ln 8	$	0.031
19		822C	00	Ln 13 * Ln 9	$	0.003
20		846C	00	Ln 13 * Ln 10	$	0.008
21		86C	00	Ln 13 * Ln 11	$	0.019
22						
23						
24						
25						

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Design 11- OC-12 Ring

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROO.	(E) SONET Price Calculator Material	(F) (D) * (E) Total Material	Source
4	C.O. Node - OC-12	367C	03	4	$ 0.981	$ 3.925	Input Sheet Ln29
5		367C	06	4	$ 9.048	$ 36.193	Input Sheet Ln30
7	C.O. Interface DS1 on OC-12 Mux & Prot.	367C	03	1	$ 0.125	$ 0.125	Input Sheet Ln13
8		367C	06	1	$ 17.742	$ 17.742	Input Sheet Ln14
10	C.O. Interface DS1 on OC-12 Working	367C	03	1	$ 0.554	$ 0.554	Input Sheet Ln15
11		367C	09	1	$ 7.593	$ 7.593	Input Sheet Ln16
13	Data Communications - OC-12	367C	15	1	$ 0.380	$ 0.380	Input Sheet Ln38
15	C.O. Connection STS-1 on OC-12	367C	03	1	$ 0.562	$ 0.562	Input Sheet Ln3
16		367C	06	1	$ 5.650	$ 5.650	Input Sheet Ln4
18	AR-Fiber - OC-12 Per Weighted Fiber Mile	822C	00	3	$ 0.010	$ 0.029	Input Sheet Ln43
20	BU-Fiber - OC-12 Per Weighted Fiber Mile	846C	00	3	$ 0.030	$ 0.089	Input Sheet Ln48
22	UG-Fiber - OC-12 Per Weighted Fiber Mile	85C	00	3	$ 0.071	$ 0.212	Input Sheet Ln53
26	OC-12 Ring Material by FRC - Design 11	367C	03			$ 5.166	Col F, Ln4 + Ln7 + Ln10 + Ln15
27		367C	06			$ 59.635	Col F, Ln5 + Ln8 + Ln16
28		367C	09			$ 7.593	Col F, Ln11
29		367C	15			$ 0.380	Col F, Ln13
30		822C	00			$ 0.029	Col F, Ln18
31		846C	00			$ 0.089	Col F, Ln20
32		85C	00			$ 0.212	Col F, Ln22

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Design 11 - OC-3 Ring

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROO.	(E) SONET Price Calculator Material	(F) (D) * (E) Total Material	Source
4	C.O. Node - OC-3	357C	03	3	$ 0.723	$ 2.170	Input Sheet Ln23
5		357C	08	3	$ 11.274	$ 33.822	Input Sheet Ln24
7	C.O. Interface DS1 on OC-3 - Mux & Prot.	357C	08	1	$ 4.956	$ 4.956	Input Sheet Ln10
9	C.O. Interface DS1 on OC-3 - Working	357C	03	1	$ 0.554	$ 0.554	Input Sheet Ln11
10		357C	09	1	$ 7.583	$ 7.583	Input Sheet Ln12
12	Data Communications - OC-3	357C	15	1	$ 1.081	$ 1.081	Input Sheet Ln37
14	C.O Connection STS-1 on OC-3	357C	03	1	$ 0.562	$ 0.562	Input Sheet Ln1
15		357C	08	1	$ 13.508	$ 13.508	Input Sheet Ln2
17	AR-Fiber - OC-3 Per Weighted Fiber Mile	822C	00	3	$ 0.027	$ 0.080	Input Sheet Ln42
19	BU-Fiber - OC-3 Per Weighted Fiber Mile	845C	00	3	$ 0.082	$ 0.247	Input Sheet Ln47
21	UG-Fiber - OC-3 Per Weighted Fiber Mile	85C	00	3	$ 0.195	$ 0.586	Input Sheet Ln52
25	OC-3 Ring Material by FRC - Design 11	357C	03			$ 3.286	Col F, Ln4 + Ln9 + Ln14
26		357C	08			$ 52.284	Col F, Ln5 + Ln7 + Ln15
27		357C	09			$ 7.583	Col F, Ln10
28		357C	15			$ 1.081	Col F, Ln12
29		822C	00			$ 0.080	Col F, Ln17
30		845C	00			$ 0.247	Col F, Ln19
31		85C	00			$ 0.586	Col F, Ln21

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Design 11 Total Material

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) SOURCE		(E) Total Design Material
1						
2						
3						
4						
5	Total Material by FRC - Design 11	357C	03	Wp 310, Pg1, Ln26 + Wp 310, Pg2, Ln25		$ 8.452
6		357C	06	Wp 310, Pg1, Ln27 + Wp 310, Pg2, Ln26		$ 111.869
7		357C	09	Wp 310, Pg1, Ln28 + Wp 310, Pg2, Ln27		$ 15.186
8		357C	15	Wp 310, Pg1, Ln29 + Wp 310, Pg2, Ln28		$ 1.471
9		822C	00	Wp 310, Pg1, Ln30 + Wp 310, Pg2, Ln29		$ 0.109
10		846C	00	Wp 310, Pg1, Ln31 + Wp 310, Pg2, Ln30		$ 0.336
11		86C	00	Wp 310, Pg1, Ln32 + Wp 310, Pg2, Ln31		$ 0.798
12						
13						
14	Probability of Occurrence - Design 11			Input Sheet Ln61	0.013	
15						
16	Weighted Material by FRC - Design 11	357C	03	Ln 14 * Ln 5		$ 0.110
17		357C	06	Ln 14 * Ln 6		$ 1.454
18		357C	09	Ln 14 * Ln 7		$ 0.197
19		357C	15	Ln 14 * Ln 8		$ 0.019
20		822C	00	Ln 14 * Ln 9		$ 0.001
21		46C	00	Ln 14 * Ln 10		$ 0.004
22		86C	00	Ln 14 * Ln 11		$ 0.010

Unbundled Interoffice Transport-Dedicated

DS0

State Florida
Workpaper 311
Page 1 of 1
Date: 7-Jan-99

Design 12 - OC-3 Point to Point

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROO.	(E) SONET Price Calculator Material	(F) (D) * (E) Total Material	Source
4	C.O. Node - OC-3 (Point-to-Point only)	367C	03	2	$ 0.703	$ 1.406	Input Sheet Ln25
5		367C	06	2	$ 8.308	$ 16.616	Input Sheet Ln26
7	C.O. Interface DS1 on OC-3 - Mux & Prot.	367C	06	2	$ 4.956	$ 9.913	Input Sheet Ln10
9	C.O. Interface DS1 on OC-3 - Working	367C	03	2	$ 0.554	$ 1.109	Input Sheet Ln11
10		367C	09	2	$ 7.593	$ 15.186	Input Sheet Ln12
12	AR-Fiber - OC-3 Per Weighted Fiber Mile	822C	00	6	$ 0.027	$ 0.160	Input Sheet Ln42
14	BU-Fiber - OC-3 Per Weighted Fiber Mile	848C	00	6	$ 0.082	$ 0.494	Input Sheet Ln47
16	UG-Fiber - OC-3 Per Weighted Fiber Mile	85C	00	6	$ 0.195	$ 1.173	Input Sheet Ln52
20	Total Material by FRC - Design 12	367C	03			$ 2.515	Col F, Ln4 + Ln9
21		367C	06			$ 26.528	Col F, Ln5 + Ln7
22		367C	09			$ 15.186	Col F, Ln10
23		822C	00			$ 0.160	Col F, Ln12
24		848C	00			$ 0.494	Col F, Ln14
25		85C	00			$ 1.173	Col F, Ln16
27	Probability of Occurrence - Design 12				0		Input Sheet Ln61
29	Weighted Material by FRC - Design 12	367C	03			$ -	Col F, Ln20 * Col E, Ln27
30		367C	06			$ -	Col F, Ln21 * Col E, Ln27
31		367C	09			$ -	Col F, Ln22 * Col E, Ln27
32		822C	00			$ -	Col F, Ln23 * Col E, Ln27
33		848C	00			$ -	Col F, Ln24 * Col E, Ln27
34		85C	00			$ -	Col F, Ln25 * Col E, Ln27

000762

Unbundled Interoffice Transport-Dedicated

DS0

State	Florida
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Design 13 - OC-3 Point to Point

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROD.	(E) SONET Price Calculator Material	(F) SONET (D) * (E) *(F) Total Material	Source
4	C.O. Node - OC-3 (Point-to-Point only)	357C	03	4	$ 0.703	$ 2.812	Input Sheet Ln25
5		357C	06	4	$ 8.308	$ 33.232	Input Sheet Ln26
7	C.O. Interface DS1 on OC-3 - Mux & Prot.	357C	06	4	$ 4.956	$ 19.825	Input Sheet Ln10
9	C.O. Interface DS1 on OC-3 - Working	357C	03	4	$ 0.554	$ 2.217	Input Sheet Ln11
10		357C	09	4	$ 7.593	$ 30.373	Input Sheet Ln12
12	AR-Fiber - OC-3 Per Weighted Fiber Mile	822C	00	6	$ 0.027	$ 0.160	Input Sheet Ln42
14	BU-Fiber - OC-3 Per Weighted Fiber Mile	845C	00	6	$ 0.082	$ 0.494	Input Sheet Ln47
16	UG-Fiber - OC-3 Per Weighted Fiber Mile	86C	00	6	$ 0.196	$ 1.173	Input Sheet Ln52
20	Total Material by FRC - Design 13	357C	03			$ 5.029	Col F, Ln4 + Ln9
21		357C	06			$ 53.057	Col F, Ln6 + Ln7
22		357C	09			$ 30.373	Col F, Ln10
23		822C	00			$ 0.160	Col F, Ln12
24		845C	00			$ 0.494	Col F, Ln14
25		86C	00			$ 1.173	Col F, Ln16
27	Probability of Occurrence - Design 13				0		Input Sheet Ln61
29	Weighted Material by FRC - Design 13	357C	03			$ -	Col F, Ln20 * Col E, Ln27
30		357C	06			$ -	Col F, Ln21 * Col E, Ln27
31		357C	09			$ -	Col F, Ln22 * Col E, Ln27
32		822C	00			$ -	Col F, Ln23 * Col E, Ln27
33		845C	00			$ -	Col F, Ln24 * Col E, Ln27
34		86C	00			$ -	Col F, Ln25 * Col E, Ln27

000763

The following Microsoft Excel spreadsheet , lclc2wvg.xls contains the development of and TELRIC calculator sheets for the following unbundled network cost element(s):

D.5.1 Local Channel - Dedicated - 2-Wire Voice Grade
D.5.199 Local Channel - Dedicated - 2-Wire Voice Grade - Disconnect

INPUTS
2 WIRE LOCAL CHANNEL

STATE FLORIDA
DATE NOVEMBER 1998

LINE	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
1	EQUIPMENT	State	Basis	Material Type	FRC	Sub-Frc	Total Material	Source
2	Aerial Plant - Per Weld Fiber Mile - OC- 3	FL	DS3	M	822C	00	$ 0.0109	BCNET Price Calculator
3	Battery Back-up - OC- 3 (CP)	FL	[redacted]	H	397C	19	$ 2.7740	BCNET Price Calculator
4	Battery Back-up - OC- 3 (OP)	FL	[redacted]	P	397C	22	$ 2.0811	BCNET Price Calculator
5	Buried Plant - Per Weld Fiber Mile - OC- 3	FL	[redacted]	M	822C	00	$ 0.0109	BCNET Price Calculator
6	C.O. Interface DS1 on OC- 3 - Misc & Protect	FL	[redacted]	P	397C	66	$ 4.0000	BCNET Price Calculator
7	C.O. Interface DS1 on OC- 3 - Working	FL	[redacted]	H	397C	03	$ 0.0000	BCNET Price Calculator
8	C.O. Interface DS1 on OC- 3 - Working	FL	[redacted]	P	397C	03	$ 7.0000	BCNET Price Calculator
9	C.O. Node - OC- 3	FL	[redacted]	H	397C	03	$ 0.7231	BCNET Price Calculator
10	C.O. Node - OC- 3	FL	[redacted]	P	397C	66	$ 11.0000	BCNET Price Calculator
11	C.P. Interface DS1 on OC- 3 - Misc & Protect	FL	[redacted]	P	397C	22	$ 4.0000	BCNET Price Calculator
12	C.P. Interface DS1 on OC- 3 - Working	FL	[redacted]	H	397C	19	$ 0.0000	BCNET Price Calculator
13	C.P. Interface DS1 on OC- 3 - Working	FL	[redacted]	P	397C	22	$ 7.0000	BCNET Price Calculator
14	C.P. Node - OC- 3	FL	[redacted]	H	397C	19	$ 0.7231	BCNET Price Calculator
15	C.P. Node - OC- 3	FL	[redacted]	P	397C	22	$ 11.0000	BCNET Price Calculator
16	Data Communications - OC- 3	FL	[redacted]	M	397C	19	$ 1.0311	BCNET Price Calculator
17	Fiber Building Entrance Cable - OC- 3	FL	[redacted]	M	397C	00	$ 1.0000	BCNET Price Calculator
18	UG Fiber - Per Weld Fiber Mile - OC- 3	FL	[redacted]	M	822C	00	$ 0.0109	BCNET Price Calculator
19	2 Way FXO Ruggin	FL	[redacted]	P	397C		$ 87.0000	DS1 Channelization Price Calculator
20	DS Channel Bank - Hardwired	FL	[redacted]	H	397C		$ 61.0000	DS1 Channelization Price Calculator
21	DS Common Plug	FL	[redacted]	P	397C		$ 31.0000	DS1 Channelization Price Calculator
22								
23	Fiber Bends Per Ring						5	Network
24								
25	State Avg. Loop Length (FT)	FL					9,408	VWSG Data Base
26								
27	Ratio of Circumference to the Diameter of a Circle						3.14	PI
28								
29				M = MATERIAL				
30				H = HARDWARE				
31				P = PLUG IN				
32								
33								
34	NONRECURRING LABOR							
35				FIRST		ADDITIONAL		
36		DEV						
37	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
38	RTWK PLUG-IN ADMIN PROV	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
39	CKT PROV SRP (OOS)	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
40	RTWK SVC CLERICAL	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
41	CO INSTALL & TEST (LINE)	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
42	CO INSTALL SYS & ADMIN SW	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
43	ACC CONT ADV CTR WORK	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
44	INST & MTCE SP SVC (OOS)	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
45								
46								
47								

000765

TELRIC INPUT FORM - MATERIAL/INVESTMENT DATA

Instructions:

1. Use this worksheet to record material and/or investments to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	FRC	Sub FRC	Volume Sensitive $ Amount	Volume Insensitive $ Amount
FL	D.5.1	357C	03	82.282	
FL	D.5.1	357C	06	47.995	
FL	D.5.1	357C	09	94.503	
FL	D.5.1	357C	15	1.081	
FL	D.5.1	357C	19	85.165	
FL	D.5.1	357C	22	50.587	
FL	D.5.1	357C	25	94.593	
FL	D.5.1	812C	00	1.205	
FL	D.5.1	822C	00	0.103	
FL	D.5.1	85C	00	0.755	
FL	D.5.1	845C	00	0.318	
	END				

TELRIC INPUT FORM - RECURRING EXPENSES DATA

Instructions:

1. Use this worksheet to record recurring non-labor expenses to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Recurring Expense Description (Limited to 25 characters)	Recurring Volume Sensitive $ Amount	Recurring Volume Insensitive $ Amount
		Maximum 10 entries per Cost Element #		

000767

TELRIC INPUT FORM - NONRECURRING EXPENSES DATA

Instructions:

1. Use this worksheet to record nonrecurring non-labor expenses to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.
6. Use column D when cost element has a single nonrecurring cost; use columns E & F for elements with a first and additional nonrecurring cost; use columns G & H for elements with an initial and subsequent nonrecurring cost.

State	Cost Element #	Nonrecurring Expense Description (Limited to 25 characters)	Nonrecurring $ Amount	Nonrecurring First $ Amount	Nonrecurring Additional $ Amount	Nonrecurring Initial $ Amount	Nonrecurring Subsequent $ Amount
		Maximum 10 entries per Cost Element #					

000768

TELRIC INPUT FORM - RECURRING LABOR EXPENSES DATA

Instructions:

1. Use this worksheet to record recurring expensed labor times to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Labor Expense Description (Limited to 25 characters)	JFC/ Payband	Work Time (Hours) Volume Sensitive	Work Time (Hours) Volume Insensitive
		Maximum 20 entries per Cost Element #			

000763

TELRIC INPUT FORM - NONRECURRING LABOR TIMES

Instructions:

1. Use this worksheet to record nonrecurring labor times to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per cell, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.
6. Use columns F & G when cost element has a single nonrecurring cost; use columns H, I, J, & K for elements with a first and additional nonrecurring cost; use columns L, M, N & O for elements with an initial and subsequent nonrecurring cost.
7. Study midpoint date is set at 6/99.
8. Input Cost Element Life (in months) on first row of data for each cost element. It is not necessary to repeat on each line.

Study Mid-Point Date (Mon.) Jun-99

State	Cost Element	Cost Element Life (Mo)	Labor Expense Description (Limited to 35 characters)	JPC/ Packaged	(For use of one NR) Installation Time (Hours)	(For use of one NR) Disconnect Time Hours	First Installation Time (Hours)	First Disconnect Time Hours	Additional Installation Time (Hours)	Additional Disconnect Time Hours	Initial Installation Time (Hours)	Initial Disconnect Time Hours	Subsequent Installation Time (Hours)	Subsequent Disconnect Time Hours
FL	D.S.1	0	NETWORK PROVISIONING	341X			0.0333	0.0000	0.0000	0.0000				
FL	D.S.1	0	NETWORK PROVISIONING	476X			0.0000	0.0000	0.0000	0.0000				
FL	D.S.1	0	NETWORK PROVISIONING	2798			0.7271	0.0000	0.0000	0.0000				
FL	D.S.1	0	NETWORK PROVISIONING	431X			2.4336	0.0000	0.5460	0.0000				
FL	D.S.1	0	NETWORK PROVISIONING	4322			0.3833	0.0000	0.0000	0.0000				
FL	D.S.1	0	NETWORK PROVISIONING	471X			1.1200	0.0000	1.1200	0.0000				
FL	D.S.1	0	NETWORK PROVISIONING	411X			3.4836	0.0000	0.8578	0.0000				
FL	D.S.1/0	0	NETWORK PROVISIONING	341X			0.0000	0.0333	0.0000	0.0000				
FL	D.S.1/0	0	NETWORK PROVISIONING	476X			0.0000	0.1233	0.0000	0.0000				
FL	D.S.1/0	0	NETWORK PROVISIONING	2798			0.0000	0.1765	0.0000	0.0000				
FL	D.S.1/0	0	NETWORK PROVISIONING	431X			0.0000	0.0000	0.0000	0.0000				
FL	D.S.1/0	0	NETWORK PROVISIONING	471X			0.0000	0.1800	0.0000	0.1800				
FL	D.S.1/0	0	NETWORK PROVISIONING	411X			0.0000	0.0830	0.0000	0.0153				
	END													

ELECTRONICS - OC 3

LINE NO	TYPE EQUIPMENT	TYPE SYSTEM	FRC	SUB-FRC	SOURCE	UTILIZED MATERIAL
	CENTRAL OFFICE					
1	2 Wire FXO Plug-in	OC - 3	367C	09	INPUT SHEET LINE 19 COL G	$ 87 000
2						
3	D4 Channel Bank - Hardwired	OC - 3	367C	03	INPUT SHEET LINE 20, COL G	$ 81 006
4						
5	D4 Common Plug	OC - 3	367C	09	INPUT SHEET LINE 21, COL G	$ 31 786
6						
7	C.O. Interface DS1 on OC- 3 - Working	OC - 3	367C	03	INPUT SHEET LINE 7, COL G	$ 0 554
8	C.O. Interface DS1 on OC- 3 - Working	OC - 3	367C	09	INPUT SHEET LINE 8, COL G	$ 7 583
9						
10	C.O Interface DS1 on OC- 3 - Mux & Protect	OC - 3	367C	09	INPUT SHEET LINE 6, COL G	$ 4 988
11						
12	C.O. Node - OC- 3	OC - 3	367C	03	INPUT SHEET LINE 9, COL G	$ 0 723
13	C.O. Node - OC- 3	OC - 3	367C	09	INPUT SHEET LINE 10, COL G	$ 11 274
14						
15	Data Communications - OC- 3	OC - 3	367C	15	INPUT SHEET LINE 18, COL G	$ 1 061
16						
17			TOTAL		SUM LINES 1 THRU 15	$ 225 862
18						
19						
20						
21	POINT OF TERMINATION (CP)					
22						
23	2 Wire FXO Plug-in	OC - 3	367C	25	INPUT SHEET LINE 19, COL G	$ 87 000
24						
25	D4 Channel Bank - Hardwired	OC - 3	367C	19	INPUT SHEET LINE 20, COL G	$ 81 006
26						
27	D4 Common Plug	OC - 3	367C	22	INPUT SHEET LINE 21, COL G	$ 31 786
28						
29	C.P. Node - OC- 3	OC - 3	367C	19	INPUT SHEET LINE 14, COL G	$ 0 831
30	C.P Node - OC- 3	OC - 3	367C	22	INPUT SHEET LINE 15, COL G	$ 11 274
31						
32	C.P Interface DS1 on OC- 3 - Working	OC - 3	367C	19	INPUT SHEET LINE 12, COL G	$ 0 554
33	C.P Interface DS1 on OC- 3 - Working	OC - 3	367C	25	INPUT SHEET LINE 13, COL G	$ 7 583
34						
35	C.P. Interface DS1 on OC- 3 - Mux & Protect	OC - 3	367C	22	INPUT SHEET LINE 11, COL G	$ 4 988
36						
37	Battery Back-up - OC- 3 (CP)	OC - 3	367C	19	INPUT SHEET LINE 3, COL G	$ 2 774
38	Battery Back-up - OC- 3 (CP)	OC - 3	367C	22	INPUT SHEET LINE 4, COL G	$ 2 592
39						
40	Fiber Building Entrance Cable - OC- 3	OC - 3	812C	00	INPUT SHEET LINE 17, COL G	$ 1 206
41						
42			TOTAL		SUM LINES 23 THRU 40	$ 231 550
43						
44						
45	SUMMARY BY FRC					
46	2 WIRE LOCAL CHANNEL ELECTRONICS					
47						
48	Digit Circ C.O. - Hardwired		367C	03	LINES 3, 7, 12	$ 82 282
49	Digit Circ C.O. - Com. Plug-in		367C	09	LINE 5, 10, 13	$ 47 988
50	Digit Circ C.O. - Del. Plug-in		367C	09	LINE 1, 8	$ 94 583
51	Digit Circ C.O. - Combined		367C	15	LINE 15	$ 1 061
52	Digit Circ Prem - Hardwired		367C	19	LINES 25, 29, 32, 37	$ 65 186
53	Digit Circ Prem - Com. Plug-in		367C	22	LINES 27, 30, 34, 36	$ 50 587
54	Digit Circ Prem - Del. Plug-in		367C	25	LINE 23, 33	$ 94 583
55	Aerial Ca - Fiber - Bdg. Entrance		812C	00	LINE 40	$ 1 206
56	TOTAL 2 WIRE LOCAL CHANNEL ELECTRONICS				SUM LINES 48 THRU 55	$ 457 502

2 WIRE LOCAL CHANNEL :
1998-2000 LEVEL

STATE FLORIDA
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DATE NOVEMBER 1998

TRANSPORT - OC 3

LINE NO	TYPE EQUIPMENT	TYPE SYSTEM	FRC	SUB-FRC	SOURCE	UTILIZED MATERIAL
	MATERIAL PER MILE PER STRAND					
1	Aerial Fiber - Per Wgtd Fiber Mile - OC- 3	OC - 3	822C	00	INPUT SHEET LINE 2, COL. G	$ 0 011
2	UG Fiber - Per Wgtd Fiber Mile - OC- 3	OC - 3	86C	00	INPUT SHEET LINE 18, COL. G	$ 0 077
3	Buried Fiber - Per Wgtd Fiber Mile - OC- 3	OC - 3	846C	00	INPUT SHEET LINE 8, COL. G	$ 0 033
4						
5			TOTAL		SUM LINES 1 THRU 3	$ 0 120
6						
7	MATERIAL PER FOOT PER STRAND					
8						
9	Aerial Fiber - Per Wgtd Foot - OC- 3	OC - 3	822C	00	LINE 1 / 5280	$0.00000209
10	UG Fiber - Per Wgtd Fiber Foot - OC- 3	OC - 3	86C	00	LINE 2 / 5280	$0.00001464
11	Buried Fiber - Per Wgtd Fiber Foot - OC- 3	OC - 3	846C	00	LINE 3 / 5280	$0.00000618
12						
13			TOTAL		SUM LINES 9 THRU 11	$0.00002290
14						
15						
16	Fiber Stands Per Ring				INPUT SHEET LINE 23, COL. G	2
17						
18	State Avg. Loop Length (FT)				INPUT SHEET LINE 25, COL. G	8480
19						
20	Ratio of Circumference to the Diameter of a Circle				INPUT SHEET LINE 27, COL. G	3 14
21						
22						
23	State Average Loop Length (ring)					
24	Route Feet				LINE 18 * LINE 20	17207
25						
26						
27	MATERIAL PER LOCAL CHANNEL					
28						
29	Aerial Fiber - Per Local Channel - OC- 3	OC - 3	822C	00	LINE 9 * LINE 16 * LINE 24	$ 0 103
30	UG Fiber - Per Local Channel - OC- 3	OC - 3	86C	00	LINE 10 * LINE 16 * LINE 24	$ 0 756
31	Buried Fiber - Per Local Channel - OC- 3	OC - 3	846C	00	LINE 11 * LINE 16 * LINE 24	$ 0 318
32						
33			TOTAL		SUM LINES 29 THRU 31	$ 1 177

The following Microsoft Excel spreadsheet , lclc4wvg.xls contains the development of and TELRIC calculator sheets for the following unbundled network cost element(s):

D.5.2 Local Channel - Dedicated - 4-Wire Voice Grade
D.5.299 Local Channel - Dedicated - 4-Wire Voice Grade - Disconnect

	[redacted]							STATE FLORIDA	
	6 WIRE LOCAL CHANNEL							DATE NOVEMBER 1998	
LINE	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	
1	EQUIPMENT	Basic	Base	Material Type	FRC	Sub-Frc	Total Material	Source	
2	Aerial Fiber - Per Vistal Fiber Mile - OC- 3		D99	M	823C	00	$ 0.0100	SONET Price Calculator	
3	Battery Back-up - OC- 3 (CP)		D99	H	387C	18	$ 77.00	SONET Price Calculator	
4	Battery Back-up - OC- 3 (CP)		D99	P	387C	22	$ 3.00	SONET Price Calculator	
5	Buried Fiber - Per Vistal Fiber Mile - OC- 3		D99	M	844C	00	$ 0.00	SONET Price Calculator	
6	C.O. Interface DS1 on OC- 3 - Mux & Protect		D99	P	387C	28	$ 4.00	SONET Price Calculator	
7	C.O. Interface DS1 on OC- 3 - Working		D99	H	387C	18	$ 0.00	SONET Price Calculator	
8	C.O. Interface DS1 on OC- 3 - Working		D99	P	387C	28	$ 7.00	SONET Price Calculator	
9	C.O. Node - OC- 3		D99	H	387C	18	$ 0.00	SONET Price Calculator	
10	C.O. Node - OC- 3		D99	P	387C	28	$ 11.00	SONET Price Calculator	
11	C.P. Interface DS1 on OC- 3 - Mux & Protect		D99	P	387C	28	$ 4.00	SONET Price Calculator	
12	C.P. Interface DS1 on OC- 3 - Working		D99	H	387C	18	$ 0.00	SONET Price Calculator	
13	C.P. Interface DS1 on OC- 3 - Working		D99	P	387C	28	$ 7.00	SONET Price Calculator	
14	C.P. Node - OC- 3		D99	H	387C	18	$ 0.00	SONET Price Calculator	
15	C.P. Node - OC- 3		D99	P	387C	28	$ 11.00	SONET Price Calculator	
16	Data Communications - OC- 3		D99	M	387C	11	$ 12.00	SONET Price Calculator	
17	Fiber Splicing Single Fiber - OC- 3		D99	M	516C	00	$ 1.00	SONET Price Calculator	
18	UG Fiber - Per Vistal Fiber Mile - OC- 3		D99	M	844C	00	$ 0.00	SONET Price Calculator	
19	4 Wire PRO Repeat		D99	P	387C		$ 0.00	31 Communication Price Calculator	
20	DI Channel Bank - Hardwired		D99	H	387C		$ 0.00	31 Communication Price Calculator	
21	DI Common Plug		D99	P	387C		$ 11.00	31 Communication Price Calculator	
22									
23	Fiber Strands Per Ring						3	Network	
24									
25	Base Avg. Loop Length (FT)						5,400	Yellow Book Base	
26									
27	Ratio of Circumference to the Diameter of a Circle						3.14	PI	
28									
29				M = MATERIAL					
30				H = HARDWIRE					
31				P = PLUG IN					
32									
33									
34	NONRECURRING LABOR								
36				FIRST		ADDITIONAL			
36		BST		WORKTIME (HRS)		WORKTIME (HRS)			
37	DESCRIPTION	EQUIPMENT	WORKTIME	DISCOUNT	WORKTIME	DISCOUNT	SOURCE		
38	NTWK PLUG-IN ADMIN (PICB)	2311X	0.[redacted]	0.[redacted]	0.[redacted]	0.[redacted]	NETWORK		
39	CKT PROV SBS (CKS)	2312X	0.[redacted]	0.[redacted]	0.[redacted]	0.[redacted]	NETWORK		
40	NTWK SVC CHANGE	2313X	0.[redacted]	0.[redacted]	0.[redacted]	0.[redacted]	NETWORK		
41	CO INSTALL & TEST (LNS)	2314X	2.[redacted]	0.[redacted]	0.[redacted]	0.[redacted]	NETWORK		
42	CO INSTALL SVC & ACCEPT (SV	2315X	0.[redacted]	0.[redacted]	0.[redacted]	0.[redacted]	NETWORK		
43	ACC CUST ADV CTR (ACC)	2316X	1.[redacted]	0.[redacted]	1.[redacted]	0.[redacted]	NETWORK		
44	INST & DTCE SP (INC, [redacted])	2317X	3.[redacted]	0.[redacted]	0.[redacted]	0.[redacted]	NETWORK		
45									
46									
47									
48									

TELRIC INPUT FORM - MATERIAL/INVESTMENT DATA

Instructions:

1. Use this worksheet to record material and/or investments to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	FRC	Sub FRC	Volume Sensitive $ Amount	Volume Insensitive $ Amount
FL	D.5.2	357C	03	82.282	
FL	D.5.2	357C	06	47.995	
FL	D.5.2	357C	09	113.253	
FL	D.5.2	357C	15	1.081	
FL	D.5.2	357C	19	85.165	
FL	D.5.2	357C	22	50.587	
FL	D.5.2	357C	25	113.253	
FL	D.5.2	812C	00	1.205	
FL	D.5.2	822C	00	0.103	
FL	D.5.2	85C	00	0.755	
FL	D.5.2	845C	00	0.318	
	END				

TELRIC INPUT FORM - RECURRING EXPENSES DATA

Instructions:

1. Use this worksheet to record recurring non-labor expenses to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Recurring Expense Description (Limited to 25 characters)	Recurring Volume Sensitive $ Amount	Recurring Volume Insensitive $ Amount
		Maximum 10 entries per Cost Element #		

TELRIC INPUT FORM - NONRECURRING EXPENSES DATA

Instructions:

1. Use this worksheet to record nonrecurring non-labor expenses to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.
6. Use column D when cost element has a single nonrecurring cost; use columns E & F for elements with a first and additional nonrecurring cost; use columns G & H for elements with an initial and subsequent nonrecurring cost.

State	Cost Element #	Nonrecurring Expense Description (Limited to 25 characters)	Nonrecurring $ Amount	Nonrecurring First $ Amount	Nonrecurring Additional $ Amount	Nonrecurring Initial $ Amount	Nonrecurring Subsequent $ Amount
		Maximum 10 entries per Cost Element #					

TELRIC INPUT FORM - RECURRING LABOR EXPENSES DATA

Instructions:

1. Use this worksheet to record recurring expensed labor times to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Labor Expense Description (Limited to 25 characters)	UFC/ Payband	Work Time (Hours) Volume Sensitive	Work Time (Hours) Volume Insensitive
		Maximum 20 entries per Cost Element #			

TELRIC INPUT FORM - NONRECURRING LABOR TIMES

Instructions:

1. Use this worksheet to record nonrecurring labor times to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per volt, per loop, per BDUI).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.
6. Use columns F & G when cost element has a single nonrecurring cost; use columns H, I, J, & K for elements with a first and additional nonrecurring cost; use columns L, M, N & O for elements with an initial and subsequent nonrecurring cost.
7. Study midpoint date is set at 6/99.
8. Input Cost Element Life (in months) on first row of data for each cost element. It is not necessary to repeat on each line.

Study Mid-Point Date (Mon.) Jun-99

State	Cost Element	Cost Element Life (Mo)	Labor Expense Description (Limited to 20 characters)	JFC/ Prefixed	(For use w/ app (#5)) Installation Time (Hours)	(For use w/ app (#5)) Disconnect Time Hours	First Installation Time (Hours)	First Disconnect Time Hours	Additional Installation Time (Hours)	Additional Disconnect Time Hours	Initial Installation Time (Hours)	Initial Disconnect Time Hours	Subsequent Installation Time (Hours)	Subsequent Disconnect Time Hours
FL	D.5.2	0	NETWORK PROVISIONING	341X			0.6133	0.0000	0.0000	0.0000				
FL	D.5.2	0	NETWORK PROVISIONING	476X			0.4666	0.0000	0.0000	0.0000				
FL	D.5.2	0	NETWORK PROVISIONING	2769			0.7271	0.0000	0.0000	0.0000				
FL	D.5.2	0	NETWORK PROVISIONING	431X			2.4336	0.0000	0.5400	0.0000				
FL	D.5.2	0	NETWORK PROVISIONING	4322			0.3833	0.0000	0.0000	0.0000				
FL	D.5.2	0	NETWORK PROVISIONING	471X			1.1200	0.0000	1.1200	0.0000				
FL	D.5.2	0	NETWORK PROVISIONING	411X			3.4035	0.0000	0.8670	0.0000				
FL	D.5.200	0	NETWORK PROVISIONING	341X			0.0000	0.8333	0.0000	0.0000				
FL	D.5.200	0	NETWORK PROVISIONING	476X			0.0000	0.1233	0.0000	0.0000				
FL	D.5.200	0	NETWORK PROVISIONING	2769			0.0000	0.1785	0.0000	0.0000				
FL	D.5.200	0	NETWORK PROVISIONING	431X			0.0000	0.0000	0.0000	0.0000				
FL	D.5.200	0	NETWORK PROVISIONING	471X			0.0000	0.1600	0.0000	0.1600				
FL	D.5.200	0	NETWORK PROVISIONING	411X			0.0000	0.0830	0.0000	0.0153				
	END													

000779

ELECTRONICS - OC 3

LINE NO	TYPE EQUIPMENT	TYPE SYSTEM	FRC	SUB-FRC	SOURCE	UTILIZED MATERIAL
	CENTRAL OFFICE					
1	4 Wire FXO Plug-in	OC - 3	357C	09	INPUT SHEET LINE 19, COL G	$ 106 680
2						
3	D4 Channel Bank - Hardwired	OC - 3	357C	03	INPUT SHEET LINE 20, COL G	$ 81 006
4						
5	D4 Common Plug	OC - 3	357C	06	INPUT SHEET LINE 21, COL G	$ 31 766
6						
7	C.O. Interface DS1 on OC- 3 - Working	OC - 3	357C	03	INPUT SHEET LINE 7, COL G	$ 0 564
8	C.O. Interface DS1 on OC- 3 - Working	OC - 3	357C	09	INPUT SHEET LINE 8, COL G	$ 7 583
9						
10	C.O. Interface DS1 on OC- 3 - Mux & Protect	OC - 3	357C	06	INPUT SHEET LINE 6, COL G	$ 4 868
11						
12	C.O. Node - OC- 3	OC - 3	357C	03	INPUT SHEET LINE 9, COL G	$ 0 723
13	C.O. Node - OC- 3	OC - 3	357C	09	INPUT SHEET LINE 10, COL G	$ 11 274
14						
15	Data Communications - OC- 3	OC - 3	357C	15	INPUT SHEET LINE 16, COL G	$ 1 061
16						
17			TOTAL		SUM LINES 1 THRU 15	$ 244.612
18						
19						
20						
21	POINT OF TERMINATION (CP)					
22						
23	4 Wire FXO Plug-in	OC - 3	357C	25	INPUT SHEET LINE 19, COL G	$ 106.680
24						
25	D4 Channel Bank - Hardwired	OC - 3	357C	19	INPUT SHEET LINE 20, COL G	$ 81 006
26						
27	D4 Common Plug	OC - 3	357C	22	INPUT SHEET LINE 21, COL G	$ 31 766
28						
29	C.P. Node - OC- 3	OC - 3	357C	19	INPUT SHEET LINE 14, COL G	$ 0 831
30	C.P. Node - OC- 3	OC - 3	357C	22	INPUT SHEET LINE 15, COL G	$ 11 274
31						
32	C.P. Interface DS1 on OC- 3 - Working	OC - 3	357C	19	INPUT SHEET LINE 12, COL G	$ 0 564
33	C.P. Interface DS1 on OC- 3 - Working	OC - 3	357C	25	INPUT SHEET LINE 13, COL G	$ 7 583
34						
35	C.P. Interface DS1 on OC- 3 - Mux & Protect	OC - 3	357C	22	INPUT SHEET LINE 11, COL G	$ 4 868
36						
37	Battery Back-up - OC- 3 (CP)	OC - 3	357C	19	INPUT SHEET LINE 3, COL G	$ 2 774
38	Battery Back-up - OC- 3 (CP)	OC - 3	357C	22	INPUT SHEET LINE 4, COL G	$ 2.582
39						
40	Fiber Building Entrance Cable - OC- 3	OC - 3	812C	00	INPUT SHEET LINE 17, COL G	$ 1 206
41						
42			TOTAL		SUM LINES 23 THRU 40	$ 250 210
43						
44						
45	SUMMARY BY FRC					
46	2 WIRE LOCAL CHANNEL ELECTRONICS					
47						
48	Digit Circ C.O. - Hardwired		357C	03	LINES 3, 7, 12	$ 82.282
49	Digit Circ C.O. - Com. Plug-in		357C	06	LINE 5, 10, 13	$ 47 868
50	Digit Circ C.O. - Def. Plug-in		357C	09	LINE 1, 8	$ 113.253
51	Digit Circ C.O. - Combined		357C	15	LINE 15	$ 1.061
52	Digit Circ Prem - Hardwired		357C	19	LINES 25, 29, 32, 37	$ 88 186
53	Digit Circ Prem - Com. Plug-in		357C	22	LINES 27, 30, 35, 38	$ 50.567
54	Digit Circ Prem - Def. Plug-in		357C	25	LINE 23, 33	$ 113.253
55	Aerial Ca - Fiber - Bdg. Entrance		812C	00	LINE 40	$ 1 206
56	TOTAL 2 WIRE LOCAL CHANNEL ELEC TRONICS				SUM LINES 48 THRU 55	$ 494 822

4 WIRE LOCAL CHANNEL
1998-2000 LEVEL

STATE FLORIDA
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DATE NOVEMBER 1999

TRANSPORT - OC 3

LINE NO	TYPE EQUIPMENT	TYPE SYSTEM	FRC	SUB-FRC	SOURCE	UTILIZED MATERIAL
	MATERIAL PER MILE PER STRAND					
1	Aerial Fiber - Per Wgtd Fiber Mile - OC- 3	OC - 3	822C	00	INPUT SHEET LINE 2, COL. G	$ 0.011
2	UG Fiber - Per Wgtd Fiber Mile - OC- 3	OC - 3	86C	00	INPUT SHEET LINE 18, COL. G	$ 0.077
3	Buried Fiber - Per Wgtd Fiber Mile - OC- 3	OC - 3	846C	00	INPUT SHEET LINE 5, COL. G	$ 0.033
4						
5			TOTAL		SUM LINES 1 THRU 3	$ 0.120
6						
7	MATERIAL PER FOOT PER STRAND					
8						
9	Aerial Fiber - Per Wgtd Feet - OC- 3	OC - 3	822C	00	LINE 1 / 5280	$0.00000200
10	UG Fiber - Per Wgtd Fiber Feet - OC- 3	OC - 3	86C	00	LINE 2 / 5280	$0.00001464
11	Buried Fiber - Per Wgtd Fiber Feet - OC- 3	OC - 3	846C	00	LINE 3 / 5280	$0.00000616
12						
13			TOTAL		SUM LINES 9 THRU 11	$0.00002280
14						
15						
16	Fiber Strands Per Ring				INPUT SHEET LINE 23, COL. G	3
17						
18	State Avg. Loop Length (FT)				INPUT SHEET LINE 25, COL. G	5480
19						
20	Ratio of Circumference to the Diameter of a Circle				INPUT SHEET LINE 27, COL. G	3.14
21						
22						
23	State Average Loop Length (ring)					
24	Route Feet				LINE 18 * LINE 20	17207
25						
26						
27	MATERIAL PER LOCAL CHANNEL					
28						
29	Aerial Fiber - Per Local Channel - OC- 3	OC - 3	822C	00	LINE 9 * LINE 16 * LINE 24	$ 0.103
30	UG Fiber - Per Local Channel - OC- 3	OC - 3	86C	00	LINE 10 * LINE 16 * LINE 24	$ 0.756
31	Buried Fiber - Per Local Channel - OC- 3	OC - 3	846C	00	LINE 11 * LINE 16 * LINE 24	$ 0.318
32						
33			TOTAL		SUM LINES 29 THRU 31	$ 1.177

The following Microsoft Excel spreadsheet , ds3_lc.xls contains the development of and TELRIC calculator sheets for the following unbundled network cost element(s):

D.5.7	Local Channel - Dedicated - DS3 - Per Mile
D.5.8	Local Channel - Dedicated - DS3 Facility Termination
D.5.899	Local Channel - Dedicated - DS3 - Facility Termination - Disconnect

	A	B	C	D	E	F	G	H	I	J
1	Equipment	State	Base	Material Type	FRC	Sub-Frc	Total Material	Source	STATE FLORIDA	
2	Battery Back-up - OC- 3 (CP)	FL	DS3	H	357C	10	$ 1,000.0000	SONET Price Calculator	DATE JANUARY 1999	
3	Battery Back-up - OC- 3 (CP)	FL	DS3	P	357C	22	$ 1,488.8882	SONET Price Calculator		
4	Battery Back-up - OC-12 (CP)	FL	DS3	H	357C	10	$ 393.4388	SONET Price Calculator		
5	Battery Back-up - OC-12 (CP)	FL	DS3	P	357C	22	$ 880.8882	SONET Price Calculator		
6	Battery Back-up - OC-48 (CP)	FL	DS3	H	357C	10	$ 141.1102	SONET Price Calculator		
7	Battery Back-up - OC-48 (CP)	FL	DS3	P	357C	22	$ 131.8882	SONET Price Calculator		
8	C.O. Interface DS3 on OC- 3	FL	DS3	H	357C	00	$ 213.2000	SONET Price Calculator		
9	C.O. Interface DS3 on OC- 3	FL	DS3	P	357C	00	$ 2,000.4000	SONET Price Calculator		
10	C.O. Interface DS3 on OC-12	FL	DS3	H	357C	00	$ 213.2000	SONET Price Calculator		
11	C.O. Interface DS3 on OC-12	FL	DS3	P	357C	00	$ 1,000.0000	SONET Price Calculator		
12	C.O. Interface DS3 on OC-48 - Mux & Protect	FL	DS3	P	357C	00	$ 910.4000	SONET Price Calculator		
13	C.O. Interface DS3 on OC-48 - Working	FL	DS3	H	357C	00	$ 213.2000	SONET Price Calculator		
14	C.O. Interface DS3 on OC-48 - Working	FL	DS3	P	357C	00	$ 784.4007	SONET Price Calculator		
15	C.O. Node - OC- 3	FL	DS3	H	357C	00	$ 414.7200	SONET Price Calculator		
16	C.O. Node - OC- 3	FL	DS3	P	357C	00	$ 6,488.2000	SONET Price Calculator		
17	C.O. Node - OC-12	FL	DS3	H	357C	00	$ 376.0002	SONET Price Calculator		
18	C.O. Node - OC-12	FL	DS3	P	357C	00	$ 3,488.8821	SONET Price Calculator		
19										
20										
21	C.O. Node - OC-48 Term	FL	DS3	H	357C	00	$ 884.4100	SONET Price Calculator		
22	C.O. Node - OC-48 Term	FL	DS3	P	357C	00	$ 1,100.7000	SONET Price Calculator		
23	C.P. Interface DS3 on OC- 3	FL	DS3	H	357C	10	$ 213.2000	SONET Price Calculator		
24	C.P. Interface DS3 on OC- 3	FL	DS3	P	357C	22	$ 2,000.4000	SONET Price Calculator		
25	C.P. Interface DS3 on OC-12	FL	DS3	H	357C	10	$ 213.2000	SONET Price Calculator		
26	C.P. Interface DS3 on OC-12	FL	DS3	P	357C	22	$ 1,000.0000	SONET Price Calculator		
27	C.P. Interface DS3 on OC-48 - Mux & Protect	FL	DS3	P	357C	22	$ 910.4000	SONET Price Calculator		
28	C.P. Interface DS3 on OC-48 - Working	FL	DS3	H	357C	10	$ 213.2000	SONET Price Calculator		
29	C.P. Interface DS3 on OC-48 - Working	FL	DS3	P	357C	22	$ 784.4007	SONET Price Calculator		
30	C.P. Node - OC- 3	FL	DS3	H	357C	10	$ 476.0007	SONET Price Calculator		
31	C.P. Node - OC- 3	FL	DS3	P	357C	22	$ 6,488.2000	SONET Price Calculator		
32	C.P. Node - OC-12	FL	DS3	H	357C	10	$ 393.8848	SONET Price Calculator		
33	C.P. Node - OC-12	FL	DS3	P	357C	22	$ 3,488.8821	SONET Price Calculator		
34	C.P. Node - OC-48 Term	FL	DS3	H	357C	10	$ 884.8882	SONET Price Calculator		
35	C.P. Node - OC-48 Term	FL	DS3	P	357C	22	$ 1,100.7000	SONET Price Calculator		
36	Data Communications - OC- 3	FL	DS3	M	357C	15	$ 910.8884	SONET Price Calculator		
37	Data Communications - OC-12	FL	DS3	M	357C	15	$ 148.4874	SONET Price Calculator		
38	Data Communications - OC-48	FL	DS3	M	357C	15	$ 84.8848	SONET Price Calculator		
39	Fiber Building Entrance Cable (LC) - OC- 3	FL	DS3	M	012C	00	$ 887.8848	SONET Price Calculator		
40	Fiber Building Entrance Cable (LC) - OC-12	FL	DS3	M	012C	00	$ 848.8812	SONET Price Calculator		
41	Fiber Building Entrance Cable (LC) - OC-48	FL	DS3	M	012C	00	$ 81.7878	SONET Price Calculator		
42	Aerial Fiber - Per Vigid Fiber Mile - OC- 3 (LC)	FL	DS3	M	022C	00	$ 0.4227	SONET Price Calculator		
43	Aerial Fiber - Per Vigid Fiber Mile - OC-12 (LC)	FL	DS3	M	022C	00	$ 2.1687	SONET Price Calculator		
44	Aerial Fiber - Per Vigid Fiber Mile - OC-48 (LC)	FL	DS3	M	022C	00	$ 8.8414	SONET Price Calculator		
45	Buried Fiber - Per Vigid Fiber Mile - OC- 3 (LC)	FL	DS3	M	048C	00	$ 20.8748	SONET Price Calculator		
46	Buried Fiber - Per Vigid Fiber Mile - OC-12 (LC)	FL	DS3	M	048C	00	$ 0.8888	SONET Price Calculator		
47	Buried Fiber - Per Vigid Fiber Mile - OC-48 (LC)	FL	DS3	M	048C	00	$ 1.8872	SONET Price Calculator		
48	UG Fiber - Per Vigid Fiber Mile - OC- 3 (LC)	FL	DS3	M	66C	00	$ 68.3207	SONET Price Calculator		
49	UG Fiber - Per Vigid Fiber Mile - OC-12 (LC)	FL	DS3	M	66C	00	$ 18.8817	SONET Price Calculator		
50	UG Fiber - Per Vigid Fiber Mile - OC-48 (LC)	FL	DS3	M	66C	00	$ 3.8879	SONET Price Calculator		
51	DSX-3 Term	FL	DS3	H	357C	10	$ 213.2000	SONET Price Calculator		
52				M = Material						
53				H = Hardware						
54				P = Plug In						
55	Route to Air Ratio (RTA)						1.43	Network		
56										
57	Number of Strands per Ring						8			
58	PROBABILITY OF OCCURRENCE OC-3						80%	NETWORK		
59	PROBABILITY OF OCCURRENCE OC-12						3%	NETWORK		
60	PROBABILITY OF OCCURRENCE OC-48						3%	NETWORK		
61										

NONRECURRING LABOR						
		FIRST		ADDITIONAL		
	JFC/	WORKTIMES (HRS)		WORKTIMES (HRS)		
DESCRIPTION	PAYBAND	INSTALL	DISCONNECT	INSTALL	DISCONNECT	SOURCE
CUSTOMER POINT OF CONTACT (LCSC) Service Inquiry	2300	4.0000	0.0000	0.0000	0.0000	NETWORK
ACCESS CUSTOMER ADVOCATE CENTER (AVAC)	471X	1.9800	0.1800	1.9800	0.1800	NETWORK
CIRCUIT PROVISIONING CENTER (CPG)	470X	1.7756	0.3038	1.6640	0.2626	NETWORK
INSTALLATION & MTCE CENT (IMC)	401X	0.2666	0.2666	0.2666	0.2666	NETWORK
CO INSTALL & MTCE-SWITCH EQUIP	430X	0.1333	0.1166	0.0833	0.1166	NETWORK
OUTSIDE PLANT ENGINEERING (FG30)	32XX	2.0833	0.0000	2.0833	0.0000	NETWORK
NETWORK & ENGINEERING PLANNING (FG20)	31XX	2.2500	0.0000	0.0000	0.0000	NETWORK
NETWORK PLANNING & ENGINEERING (PICS)	341X	0.0333	0.0333	0.0000	0.0000	NETWORK
CO INSTALL & MTCE CKT & FAC (INTEL)	431X	3.7300	1.5666	3.7300	1.5666	NETWORK

TELRIC INPUT FORM - MATERIAL/INVESTMENT DATA

Instructions:

1. Use this worksheet to record material and/or investments to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	FRC	Sub FRC	Volume Sensitive $ Amount	Volume Insensitive $ Amount
FL	D.5.8	357C	03	636.125	
FL	D.5.8	357C	06	4786.454	
FL	D.5.8	357C	09	1790.862	
FL	D.5.8	357C	15	389.350	
FL	D.5.8	357C	19	1887.392	
FL	D.5.8	357C	22	5699.979	
FL	D.5.8	357C	25	1790.862	
FL	D.5.8	812C	00	617.378	
FL	D.5.7	822C	00	46.454	
FL	D.5.7	85C	00	339.590	
FL	D.5.7	845C	00	143.042	
	END				

TELRIC INPUT FORM - RECURRING EXPENSES DATA

Instructions:

1. Use this worksheet to record recurring non-labor expenses to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Recurring Expense Description (Limited to 25 characters)	Recurring Volume Sensitive $ Amount	Recurring Volume Insensitive $ Amount
		Maximum 10 entries per Cost Element #		

TELRIC INPUT FORM - NONRECURRING EXPENSES DATA

Instructions:

1. Use this worksheet to record nonrecurring non-labor expenses to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.
6. Use column D when cost element has a single nonrecurring cost; use columns E & F for elements with a first and additional nonrecurring cost; use columns G & H for elements with an initial and subsequent nonrecurring cost.

State	Cost Element #	Nonrecurring Expense Description (Limited to 25 characters)	Nonrecurring $ Amount	Nonrecurring First $ Amount	Nonrecurring Additional $ Amount	Nonrecurring Initial $ Amount	Nonrecurring Subsequent $ Amount
		Maximum 10 entries per Cost Element #					

000787

TELRIC INPUT FORM - RECURRING LABOR EXPENSES DATA

Instructions:

1. Use this worksheet to record recurring expensed labor times to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Labor Expense Description (Limited to 25 characters)	JFC/ Payband	Work Time (Hours) Volume Sensitive	Work Time (Hours) Volume Insensitive
		Maximum 20 entries per Cost Element #			

TELRIC INPUT FORM - RECURRING LABOR EXPENSES DATA

Instructions:

1. Use this worksheet to record recurring expensed labor times to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Labor Expense Description (Limited to 25 characters)	JFC/ Payband	Work Time (Hours) Volume Sensitive	Work Time (Hours) Volume Insensitive
		Maximum 20 entries per Cost Element #			

TELRIC INPUT FORM - NONRECURRING LABOR TIMES

Instructions:
1. Use this worksheet to record nonrecurring labor times to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per coil, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.
6. Use columns F & G when cost element has a single nonrecurring cost; use columns H, I, J, & K for elements with a first and additional nonrecurring cost; use columns L, M, N & O for elements with an initial and subsequent nonrecurring cost.
7. Study assumption data is set at 0/00.
8. Input Cost Element Life (in months) on first row of data for each cost element. It is not necessary to repeat on each line.

Study Mid-Point Date (Mon.) Jun-00

State	Cost Element	Cost Element Life (Mo)	Labor Expense Description (Limited to 25 characters)	JFC/ Payband	(Per unit of use MOU) Installation Time (Hours)	Disconnect Time Hours	First Installation Time (Hours)	First Disconnect Time Hours	Additional Installation Time (Hours)	Additional Disconnect Time Hours	Initial Installation Time (Hours)	Initial Disconnect Time Hours	Subsequent Installation Time (Hours)	Subsequent Disconnect Time Hours
FL	D.5.8	0	NETWORK PROVISIONING	2300			4.0000	0.0000	0.0000	0.0000				
FL	D.5.8	0	NETWORK PROVISIONING	471X			1.9800	0.0000	1.9800	0.0000				
FL	D.5.8	0	NETWORK PROVISIONING	470X			1.7758	0.0000	1.6840	0.0000				
FL	D.5.8	0	NETWORK PROVISIONING	401X			0.2888	0.0000	0.2888	0.0000				
FL	D.5.8	0	NETWORK PROVISIONING	430X			0.1333	0.0000	0.0833	0.0000				
FL	D.5.8	0	NETWORK PROVISIONING	32XX			2.0833	0.0000	2.0833	0.0000				
FL	D.5.8	0	NETWORK PROVISIONING	31XX			2.2500	0.0000	0.0000	0.0000				
FL	D.5.8	0	NETWORK PROVISIONING	341X			0.0333	0.0000	0.0000	0.0000				
FL	D.5.8	0	NETWORK PROVISIONING	431X			3.7300	0.0000	3.7300	0.0000				
FL	D.5.899	0	NETWORK PROVISIONING	471X			0.0000	0.1800	0.0000	0.1800				
FL	D.5.899	0	NETWORK PROVISIONING	470X			0.0000	0.3038	0.0000	0.2626				
FL	D.5.899	0	NETWORK PROVISIONING	401X			0.0000	0.2888	0.0000	0.2888				
FL	D.5.899	0	NETWORK PROVISIONING	430X			0.0000	0.1166	0.0000	0.1166				
FL	D.5.899	0	NETWORK PROVISIONING	341X			0.0000	0.0333	0.0000	0.0000				
FL	D.5.899	0	NETWORK PROVISIONING	431X			0.0000	1.5666	0.0000	1.5666				
	END													

Maximum of 25 entries per Cost Element #

000789

ELECTRONICS MATERIAL

FRC	SUB FRC	OC - 3 WP 311	OC - 12 WP 321	OC - 48 WP 331	TOTAL	Source
357C	03	$ 346.386	$ 147.209	$ 143.530	$ 636.125	Line 60
357C	06	$ 3,666.946	$ 666.678	$ 344.834	$ 4,786.454	Line 61
357C	09	$ 1,134.320	$ 499.648	$ 156.893	$ 1,790.862	Line 62
357C	15	$ 340.992	$ 37.359	$ 10.999	$ 388.350	Line 63
357C	19	$ 1,371.786	$ 300.122	$ 215.504	$ 1,887.392	Line 64
357C	22	$ 4,373.823	$ 956.480	$ 371.006	$ 5,699.979	Line 65
357C	25	$ 1,134.320	$ 499.648	$ 156.893	$ 1,790.893	Line 66
812C	00	$ 643.293	$ 91.738	$ 12.348	$ 817.379	Line 67
		$ 12,799.845	$ 3,367.060	$ 1,411.806		

TRANSPORT INVESTMENT

FRC	SUB FRC	OC - 3 WP 312	OC - 12 WP 322	OC - 48 WP 332	TOTAL	Source
822C	00	$ 40.676	$ 4.646	$ 0.929	$ 46.454	Line 16
86C	00	$ 266.699	$ 33.969	$ 6.792	$ 338.660	Line 17
846C	00	$ 125.877	$ 14.304	$ 2.861	$ 143.042	Line 18

LOCAL CHANNEL
DS 3

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OC - 3
ELECTRONICS MATERIAL

LINE NO	TYPE EQUIPMENT	TYPE SYSTEM	PRC	SUB-PRC	SOURCE		UTILIZED MATERIAL
1	CENTRAL OFFICE						
2							
3	C.O. Interface DS3 on OC- 3	OC - 3	357C	03	INPUTS LINE 6	$	213 236
4	C.O. Interface DS3 on OC- 3	OC - 3	357C	08	INPUTS LINE 9	$	2,082 400
5							
6	C.O. Node - OC- 3	OC - 3	357C	03	INPUTS LINE 15	$	414 740
7	C.O. Node - OC- 3	OC - 3	357C	08	INPUTS LINE 18	$	6,486 364
8							
9	Data Communications - OC- 3	OC - 3	357C	15	INPUTS LINE 24	$	619 695
10							
11	TOTAL CENTRAL OFFICE	OC - 3	357C		SUM LINES 3 THRU 9	$	9,775 714
12							
13							
14							
15							
16							
17							
18							
19							
20							
21							
22	POINT OF TERMINATION (CP)						
23							
24	C.P. Interface DS3 on OC-12	OC - 3	357C	19	INPUTS LINE 23	$	213 236
25	C.P Interface DS3 on OC-12	OC - 3	357C	25	INPUTS LINE 24	$	2,082 400
26							
27	C.P Node - OC-12	OC - 3	357C	19	INPUTS LINE 29	$	476 626
28	C.P Node - OC-12	OC - 3	357C	22	INPUTS LINE 31	$	6,486 364
29							
30	Battery Back-up - OC- 3 (CP)	OC - 3	357C	19	INPUTS LINE 2	$	1 660 810
31	Battery Back-up - OC- 3 (CP)	OC - 3	357C	22	INPUTS LINE 3	$	1 488 808
32							
33	Fiber Building Entrance Cable (LC) - OC- 3	3	812C	00	INPUTS LINE 33	$	667 806
34							
35	DSX-3 Term	OC - 3	357C	19	INPUTS LINE 61	$	213 280
36							
37	TOTAL POINT OF TERMINATION (CP)				SUM LINES 24 THRU 35	$	13,488 186
38							
39							
40							
41							
42	SUMMARY BY PRC						
43	FLAT RATE MATERIAL - FIXED						
44							
45	Digit Cnv C.O. - Hardwired		357C	03	LINES 3 + 6	$	627 975
46	Digit Cnv C.O. - Com. Plug-in		357C	08	LINES 7	$	6,486 364
47	Digit Cnv C.O. - Def. Plug-in		357C	09	LINE 4	$	2,082 400
48	Digit Cnv C.O. - Combined		357C	15	LINE 9	$	619 695
49	Digit Cnv From - Hardwired		357C	19	LINES 24 + 27 + 30 + 35	$	2,494 121
50	Digit Cnv From - Com. Plug-in		357C	22	LINES 29 + 31	$	7,961 680
51	Digit Cnv From - Def. Plug-in		357C	25	LINE 25	$	2,082 400
52	Fiber Bldg. Entrance Cable		812C	00	LINE 33	$	667 806
53	TOTAL DS3 LOCAL CHANNEL				SUM LINES 45 THRU 52	$	23,271 668
54							
55	PROBABILITY OF OCCURENCE OC-3				56% INPUTS LINE 56		
56							
57	SUMMARY BY PRC - WEIGHTED						
58	FLAT RATE MATERIAL - FIXED						
59							
60	Digit Cnv C.O. - Hardwired		357C	03	LINE 55 * LINE 45	$	348 386
61	Digit Cnv C.O. - Com. Plug-in		357C	08	LINE 55 * LINE 46	$	3,686 846
62	Digit Cnv C.O. - Def. Plug-in		357C	09	LINE 55 * LINE 47	$	1 134 320
63	Digit Cnv C.O. - Combined		357C	15	LINE 55 * LINE 48	$	340 682
64	Digit Cnv From - Hardwired		357C	19	LINE 55 * LINE 49	$	1 371 766
65	Digit Cnv From - Com. Plug-in		357C	22	LINE 55 * LINE 50	$	4,373 823
66	Digit Cnv From - Def. Plug-in		357C	25	LINE 55 * LINE 51	$	1,134 320
67	Fiber Bldg. Entrance Cable		812C	00	LINE 55 * LINE 52		843 269
68	TOTAL DS3 LOCAL CHANNEL				SUM LINES 59 THRU 67	$	12 769 646

LOCAL CHANNEL
DS 3

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OC3
TRANSPORT MATERIAL

LINE NO	TYPE EQUIPMENT	TYPE SYSTEM	FRC	Sub-FRC	SOURCE		UTILIZED MATERIAL
	WEIGHTED MATERIAL PER MILE PER STRAND (ROUTE)						
1	Aerial Fiber - Per Wgtd Fiber Mile - OC- 3 (LC)	OC - 3	822C	00	INPUTS LINE 42	$	8 883
2	UG Fiber - Per Wgtd Fiber Mile - OC- 3 (LC)	OC - 3	86C	00	INPUTS LINE 43	$	63 327
3	Buried Fiber - Per Wgtd Fiber Mile - OC- 3 (LC)	OC - 3	846C	00	INPUTS LINE 44	$	26 875
4							
5							
6							
7	Number of Strands per Ring				INPUTS LINE 57		6
8							
9	PROBABILITY OF OCCURENCE OC-3				INPUTS LINE 59		55%
10							
11	Route to Air Ratio (RTA)				INPUTS LINE 55		1 43
12							
13							
14	WEIGHTED MATERIAL PER MILE PER SIX (6) STRANDS (AIR)						
15							
16	Aerial Fiber - Per Wgtd Fiber Mile - OC- 3 (LC)	OC - 3	822C	00	LINE 1 * LINE 7 * LINE 9 * LINE 11	$	40 879
17	UG Fiber - Per Wgtd Fiber Mile - OC- 3 (LC)	OC - 3	86C	00	LINE 2 * LINE 7 * LINE 9 * LINE 11	$	286.838
18	Buried Fiber - Per Wgtd Fiber Mile - OC- 3 (LC)	OC - 3	846C	00	LINE 3 * LINE 7 * LINE 9 * LINE 11	$	125 877

LOCAL CHANNEL
DS 3

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OC - 12
ELECTRONICS MATERIAL

LINE NO	TYPE EQUIPMENT	TYPE SYSTEM	FRC	SUB-FRC	SOURCE	UTILIZED MATERIAL
1	CENTRAL OFFICE					
2						
3	C.O. Interface DS3 on OC-12	OC - 12	357C	03	INPUTS LINE 16	$213,236
4	C.O. Interface DS3 on OC-12	OC - 12	357C	09	INPUTS LINE 11	$1,888,994
5						
6	C.O. Node - OC-12	OC - 12	357C	03	INPUTS LINE 17	$375,899
7	C.O. Node - OC-12	OC - 12	357C	09	INPUTS LINE 18	$3,483,602
8						
9	Data Communications - OC-12	OC - 12	357C	15	INPUTS LINE 37	$149,437
10						
11	TOTAL CENTRAL OFFICE	OC - 12	357C		SUM LINES 3 THRU 9	$6,300,369
12						
13						
14						
15						
16						
17						
18						
19						
20						
21	POINT OF TERMINATION (CP)					
22						
23	C.P. Interface DS3 on OC-12	OC - 12	357C	19	INPUTS LINE 25	$213,236
24	C.P. Interface DS3 on OC-12	OC - 12	357C	25	INPUTS LINE 26	$1,888,994
25						
26	C.P. Node - OC-12	OC - 12	357C	19	INPUTS LINE 32	$360,994
27	C.P. Node - OC-12	OC - 12	357C	22	INPUTS LINE 33	$3,483,602
28						
29	Battery Back-up - OC-12 (CP)	OC - 12	357C	19	INPUTS LINE 4	$360,439
30	Battery Back-up - OC-12 (CP)	OC - 12	357C	22	INPUTS LINE 5	$3,338,299
31						
32	Fiber Building Entrance Cable (LC) - OC-12	OC - 12	812C	00	INPUTS LINE 48	$345,551
33						
34	DSX-3 Term	OC - 12	357C	19	INPUTS LINE 51	$213,260
35						
36	TOTAL POINT OF TERMINATION (CP)				SUM LINES 23 THRU 34	$7,207,653
37						
38						
39						
40						
41	SUMMARY BY FRC					
42	SUMMARY BY FRC					
43	FLAT RATE MATERIAL - FIXED					
44						
45	Digit Circ C.O. - Hardwired		357C	03	LINES 3 + 6	$ 888,934
46	Digit Circ C.O. - Com. Plug-in		357C	09	LINES 7	$ 3,483,602
47	Digit Circ C.O. - Def. Plug-in		357C	09	LINE 4	$ 1,888,994
48	Digit Circ C.O. - Combined		357C	15	LINE 9	$ 149,437
49	Digit Circ Prem - Hardwired		357C	19	LINES 23 + 29 + 29 + 34	$ 1,200,488
50	Digit Circ Prem - Com. Plug-in		357C	22	LINES 27 + 33	$ 3,821,600
51	Digit Circ Prem - Def. Plug-in		357C	25	LINE 24	$ 1,888,994
52	Fiber Bldg. Entrance Cable		812C	00	LINE 32	$ 345,551
53	TOTAL DS3 LOCAL CHANNEL				SUM LINES 45 THRU 52	$ 13,488,201
54						
55	PROBABILIT PROBABILITY OF OCCURENCE OC-12				80% INPUTS LINE 69	
56						
57	SUMMARY BY FRC - WEIGHTED					
58	FLAT RATE MATERIAL - FIXED					
59						
60	Digit Circ C.O. - Hardwired		357C	03	LINE 69 * LINE 45	$ 147,209
61	Digit Circ C.O. - Com. Plug-in		357C	09	LINE 70 * LINE 46	$ 696,676
62	Digit Circ C.O. - Def. Plug-in		357C	09	LINE 66 * LINE 47	$ 488,648
63	Digit Circ C.O. - Combined		357C	15	LINE 68 * LINE 48	$ 37,389
64	Digit Circ Prem - Hardwired		357C	19	LINE 69 * LINE 49	$ 300,122
65	Digit Circ Prem - Com. Plug-in		357C	22	LINE 70 * LINE 50	$ 856,400
66	Digit Circ Prem - Def. Plug-in		357C	25	LINE 66 * LINE 51	$ 488,648
67	Fiber Bldg. Entrance Cable		812C	00	LINE 68 * LINE 52	$ 61,736
68	TOTAL DS3 LOCAL CHANNEL				SUM LINES 60 THRU 6	$ 3,387,000
69						

LOCAL CHANNEL
DS 3

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OC12
TRANSPORT MATERIAL

LINE NO	TYPE EQUIPMENT	TYPE SYSTEM	FRC	Sub-FRC	SOURCE	UTILIZED MATERIAL
	WEIGHTED MATERIAL PER MILE PER STRAND (ROUTE)					
1	Aerial Fiber - Per Wgtd Fiber Mile - OC-12 (LC)	OC - 12	822C	00	INPUTS LINE 43	$ 2.166
2	UG Fiber - Per Wgtd Fiber Mile - OC-12 (LC)	OC - 12	85C	00	INPUTS LINE 46	$ 15.832
3	Buried Fiber - Per Wgtd Fiber Mile - OC-12 (LC)	OC - 12	845C	00	INPUTS LINE 49	$ 6.699
4						
5						
6						
7	Number of Strands per Ring				INPUTS LINE 87	6
8						
9	PROBABILITY OF OCCURENCE OC-12				INPUTS LINE 88	25%
10						
11	Route to Air Ratio (RTA)				INPUTS LINE 85	1.43
12						
13						
14	WEIGHTED MATERIAL PER MILE PER SIX (6) STRANDS (AIR)					
15						
16	Aerial Fiber - Per Wgtd Fiber Mile - OC-12 (LC)	OC - 12	822C	00	LINE 1 * LINE 7 * LINE 9 * LINE 11	$ 4.645
17	UG Fiber - Per Wgtd Fiber Mile - OC-12 (LC)	OC - 12	85C	00	LINE 2 * LINE 7 * LINE 9 * LINE 11	$ 33.959
18	Buried Fiber - Per Wgtd Fiber Mile - OC-12 (LC	OC - 12	845C	00	LINE 3 * LINE 7 * LINE 9 * LINE 11	$ 14.304

LOCAL CHANNEL
DS 3

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OC - 48
ELECTRONICS MATERIAL

LINE NO	TYPE EQUIPMENT	TYPE SYSTEM	FRC	SUB-FRC	SOURCE	UTILIZED MATERIAL
1	CENTRAL OFFICE					
2						
3	C.O. Interface DS3 on OC-48 - Mux & Protect	OC - 48	357C	08	INPUTS LINE 12	$ 619,403
4	C.O. Interface DS3 on OC-48 - Working	OC - 48	357C	03	INPUTS LINE 13	$ 213,236
5	C.O. Interface DS3 on OC-48 - Working	OC - 48	357C	08	INPUTS LINE 14	$ 784,497
6						
7	C.O. Node - OC-48 Term	OC - 48	357C	03	INPUTS LINE 21	$ 804,415
8	C.O. Node - OC-48 Term	OC - 48	357C	08	INPUTS LINE 23	$ 1,103,767
9						
10	Data Communications - OC-48	OC - 48	357C	15	INPUTS LINE 30	$ 54,986
11						
12	TOTAL CENTRAL OFFICE	OC - 48	357C		SUM LINES 3 THRU 10	$ 3,280,302
13						
14						
15						
16						
17						
18						
19						
20						
21						
22	POINT OF TERMINATION (CP)					
23						
24	C.P. Interface DS3 on OC-48 - Mux & Protect	OC - 48	357C	22	INPUTS LINE 27	$ 619,403
25	C.P. Interface DS3 on OC-48 - Working	OC - 48	357C	19	INPUTS LINE 28	$ 213,236
26	C.P. Interface DS3 on OC-48 - Working	OC - 48	357C	25	INPUTS LINE 29	$ 784,497
27						
28	C.P. Node - OC-48 Term	OC - 48	357C	19	INPUTS LINE 34	$ 508,922
29	C.P. Node - OC-48 Term	OC - 48	357C	22	INPUTS LINE 35	$ 1,103,767
30						
31	Battery Back-up - OC-48 (CP)	OC - 48	357C	19	INPUTS LINE 8	$ 141,110
32	Battery Back-up - OC-48 (CP)	OC - 48	357C	22	INPUTS LINE 7	$ 131,859
33						
34	Fiber Building Entrance Cable (LC) - OC-48	OC - 48	612C	00	INPUTS LINE 41	$ 61,739
35						
36	DSX-3 Term	OC - 12	357C	19	INPUTS LINE 61	$213,280
37						
38	TOTAL POINT OF TERMINATION (CP)				SUM LINES 24 THRU 36	$ 3,778,780
39						
40						
41						
42	SUMMARY BY FRC					
43	FLAT RATE MATERIAL - FIXED					
44						
45	Digit Circ C.O. - Hardwired		357C	03	LINES 4 + 7	$ 717,680
46	Digit Circ C.O. - Com. Plug-in		357C	08	LINES 3 + 6	$ 1,723,170
47	Digit Circ C.O. - Def. Plug-in		357C	09	LINE 5	$ 784,497
48	Digit Circ C.O. - Combined		357C	15	LINE 10	$ 54,986
49	Digit Circ Prem - Hardwired		357C	19	LINES 25 + 29 + 31 + 35	$ 1,077,516
50	Digit Circ Prem - Com. Plug-in		357C	22	LINES 24 + 28 + 32	$ 1,866,029
51	Digit Circ Prem - Def. Plug-in		357C	25	LINE 29	$ 784,497
52	Fiber Bldg. Entrance Cable		612C	00	LINE 34	$ 61,739
53	TOTAL DS3 LOCAL CHANNEL				SUM LINES 45 THRU 52	$ 7,069,032
54						
55	PROBABILITY OF OCCURRENCE OC-48			20%	INPUTS LINE 69	
56						
57	SUMMARY BY FRC - WEIGHTED					
58	FLAT RATE MATERIAL - FIXED					
59						
60	Digit Circ C.O. - Hardwired		357C	03	LINE 55 * LINE 45	$ 143,536
61	Digit Circ C.O. - Com. Plug-in		357C	08	LINE 55 * LINE 46	$ 344,634
62	Digit Circ C.O. - Def. Plug-in		357C	09	LINE 55 * LINE 47	$ 156,899
63	Digit Circ C.O. - Combined		357C	15	LINE 55 * LINE 48	$ 10,997
64	Digit Circ Prem - Hardwired		357C	19	LINE 55 * LINE 49	$ 215,504
65	Digit Circ Prem - Com. Plug-in		357C	22	LINE 55 * LINE 50	$ 373,006
66	Digit Circ Prem - Def. Plug-in		357C	25	LINE 55 * LINE 51	$ 156,899
67	Fiber Bldg. Entrance Cable		612C	00	LINE 55 * LINE 52	$ 12,348
68	TOTAL DS3 LOCAL CHANNEL				SUM LINES 60 THRU 67	$ 1,413,806

LOCAL CHANNEL
DS 3

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OC48
TRANSPORT MATERIAL

LINE NO	TYPE EQUIPMENT	TYPE SYSTEM	FRC	Sub-FRC	SOURCE	UTILIZED MATERIAL
	WEIGHTED MATERIAL PER MILE PER STRAND (ROUTE)					
1	Aerial Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC - 48	822C	00	INPUTS LINE 44	$ 0.541
2	UG Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC - 48	86C	00	INPUTS LINE 60	$ 3.958
3	Buried Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC - 48	846C	00	INPUTS LINE 47	$ 1.687
4						
5						
6						
7	Number of Strands per Ring				INPUTS LINE 67	6
8						
9	PROBABILITY OF OCCURENCE OC-48				INPUTS LINE 69	20%
10						
11	Route to Air Ratio (RTA)				INPUTS LINE 66	1.43
12						
13						
14	WEIGHTED MATERIAL PER MILE PER SIX (6) STRANDS (AIR)					
15						
16	Aerial Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC - 48	822C	00	LINE 1 * LINE 7 * LINE 9 * LINE 11	$ 0.929
17	UG Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC - 48	86C	00	LINE 2 * LINE 7 * LINE 9 * LINE 11	$ 6.792
18	Buried Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC - 48	846C	00	LINE 3 * LINE 7 * LINE 9 * LINE 11	$ 2.891

The following Microsoft Excel spreadsheet , oc3_lc.xls contains the development of and TELRIC calculator sheets for the following unbundled network cost element(s):

D.5.10	Local Channel - Dedicated - OC3 - Per Mile
D.5.11	Local Channel - Dedicated - OC3 - Facility Termination
D.5.1199	Local Channel - Dedicated - OC3 - Facility Termination -Disconnect

INPUTS
OC 3 LOCAL CHANNEL

	A	B	C	D	E	F	G	H	I	J
1	Equipment	State	Bypass	Material Type	FNC	Sub-Fnc	Total Material	Source	STATE FLORIDA	
2	Battery Back-up - OC-12 (CP)	FL	OC-3	H	387C	19	$ 1,183.3148	COSMOS Price Calculator	DATE JANUARY 1999	
3	Battery Back-up - OC-12 (CP)	FL	OC-3	P	387C	22	$ 1,074.6848	COSMOS Price Calculator		
4	Battery Back-up - OC-48 (CP)	FL	OC-3	H	387C	19	$ 848.6815	COSMOS Price Calculator		
5	Battery Back-up - OC-48 (CP)	FL	OC-3	P	387C	22	$ 791.1481	COSMOS Price Calculator		
6	C O Interface OC-3 on OC-12	FL	OC-3	P	387C	08	$ 3,878.8000	COSMOS Price Calculator		
7	C O Interface OC-3 on OC-48	FL	OC-3	P	387C	08	$ 5,291.4000	COSMOS Price Calculator		
8	C O Node - OC-12	FL	OC-3	H	387C	08	$ 1,183.7998	COSMOS Price Calculator		
9	C O Node - OC-12	FL	OC-3	P	387C	08	$ 10,360.8000	COSMOS Price Calculator		
10	C O Node - OC-48 Yam	FL	OC-3	H	387C	08	$ 1,428.4777	COSMOS Price Calculator		
11	C O Node - OC-48 Yam	FL	OC-3	P	387C	08	$ 3,274.0480	COSMOS Price Calculator		
12	C P Interface OC-3 on OC-12	FL	OC-3	P	387C	22	$ 3,878.8000	COSMOS Price Calculator		
13	C P Interface OC-3 on OC-48	FL	OC-3	P	387C	22	$ 5,291.4000	COSMOS Price Calculator		
14	C P Node - OC-12	FL	OC-3	H	387C	19	$ 1,171.6000	COSMOS Price Calculator		
15	C P Node - OC-12	FL	OC-3	P	387C	22	$ 10,360.8000	COSMOS Price Calculator		
16	C P Node - OC-48 Yam	FL	OC-3	H	387C	19	$ 1,428.4777	COSMOS Price Calculator		
17	C P Node - OC-48 Yam	FL	OC-3	P	387C	22	$ 3,274.0480	COSMOS Price Calculator		
18	Data Communications - OC-12	FL	OC-3	M	387C	19	$ 448.3312	COSMOS Price Calculator		
19	Data Communications - OC-48	FL	OC-3	M	387C	19	$ 184.9908	COSMOS Price Calculator		
20	LGX - OC-12	FL	OC-3	H	387C	08	$ 20.4727	COSMOS Price Calculator		
21	LGX - OC-48	FL	OC-3	H	387C	08	$ 23.4091	COSMOS Price Calculator		
22	LTE - Fiber Only	FL	OC-3	M	387C	19	$ 216.0000	COSMOS Price Calculator		
23	Repeat - OC-12	FL	OC-3	H	387C	08	$ 11.0000	COSMOS Price Calculator		
24	Repeat - OC-48	FL	OC-3	H	387C	08	$ 8.1000	COSMOS Price Calculator		
25	Riser Building Entrance Cable (LC) - OC-12	FL	OC-3	M	387C	08	$ 7.4000	COSMOS Price Calculator		
26	Riser Building Entrance Cable (LC) - OC-48	FL	OC-3	M	387C	08	$ 185.3151	COSMOS Price Calculator		
27	Aerial Fiber - Per Word Fiber Mile - OC-12 (LC)	FL	OC-3	M	387C	08	$ 6.4000	COSMOS Price Calculator		
28	Aerial Fiber - Per Word Fiber Mile - OC-48 (LC)	FL	OC-3	M	387C	08	$ 1.6000	COSMOS Price Calculator		
29	Buried Fiber - Per Word Fiber Mile - OC-12 (LC)	FL	OC-3	M	387C	08	$ 20.0000	COSMOS Price Calculator		
30	Buried Fiber - Per Word Fiber Mile - OC-48 (LC)	FL	OC-3	M	387C	08	$ 5.0000	COSMOS Price Calculator		
31	UG Fiber - Per Word Fiber Mile - OC-12 (LC)	FL	OC-3	M	387C	08	$ 47.4961	COSMOS Price Calculator		
32	UG Fiber - Per Word Fiber Mile - OC-48 (LC)	FL	OC-3	M	387C	08	$ 11.8740	COSMOS Price Calculator		
33										
34										
35										
36										
37	FIBER STRANDS PER ROAD	FL					8 Histogram			
38										
39	ROUTE TO AIR RATIO	FL					1.43			
40										
41	PROBABILITY OF OCCURRENCE OC - 12	FL					60%	HISTOGRAM		
42	PROBABILITY OF OCCURRENCE OC - 48	FL					40%	HISTOGRAM		
43										
44	M = MATERIAL									
45	H = HARDWARE									
46	P = PLUG IN									

NONRECURRING LABOR						
		FIRST		ADDITIONAL		
	JFC/	WORKTIMES (HRS)		WORKTIMES (HRS)		
DESCRIPTION	PAYBAND	INSTALL	DISCONNECT	INSTALL	DISCONNECT	SOURCE
CUSTOMER POINT OF CONTACT (LCSC) Service Inqui	2300	4.0000	0.0000	0.0000	0.0000	NETWORK
ACCESS CUSTOMER ADVOCATE CENTER (AVAC)	471X	1.9600	0.1800	1.9600	0.1800	NETWORK
CIRCUIT PROVISIONING CENTER (CPG)	470X	1.7758	0.3038	1.6640	0.2628	NETWORK
INSTALLATION & MTCE CENT (IMC)	401X	0.2666	0.2666	0.2666	0.2666	NETWORK
CO INSTALL & MTCE-SWITCH EQUIP	430X	0.1333	0.1166	0.0833	0.1166	NETWORK
OUTSIDE PLANT ENGINEERING (FG20)	32XX	2.0833	0.0000	2.0833	0.0000	NETWORK
NETWORK & ENGINEERING PLANNING (FG20)	31XX	2.2500	0.0000	0.0000	0.0000	NETWORK
NETWORK PLANNING & ENGINEERING (PICS)	341X	0.0333	0.0333	0.0000	0.0000	NETWORK
CO INSTALL & MTCE CKT & FAC (INTEL)	431X	3.7300	1.5966	3.7300	1.5966	NETWORK

TELRIC INPUT FORM - MATERIAL/INVESTMENT DATA

Instructions:

1. Use this worksheet to record material and/or investments to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	FRC	Sub FRC	Volume Sensitive $ Amount	Volume Insensitive $ Amount
FL	D.5.11	357C	03	1283.822	
FL	D.5.11	357C	06	7543.923	
FL	D.5.11	357C	09	4442.040	
FL	D.5.11	357C	15	334.981	
FL	D.5.11	357C	19	2541.634	
FL	D.5.11	357C	22	8505.319	
FL	D.5.11	357C	25	4442.040	
FL	D.5.11	812C	00	518.598	
FL	D.5.10	822C	00	39.021	
FL	D.5.10	85C	00	285.256	
FL	D.5.10	845C	00	120.150	
	END				

TELRIC INPUT FORM - RECURRING EXPENSES DATA

Instructions:

1. Use this worksheet to record recurring non-labor expenses to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Recurring Expense Description (Limited to 25 characters)	Recurring Volume Sensitive $ Amount	Recurring Volume Insensitive $ Amount
		Maximum 10 entries per Cost Element #		

TELRIC INPUT FORM - NONRECURRING EXPENSES DATA

Instructions:

1. Use this worksheet to record nonrecurring non-labor expenses to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.
6. Use column D when cost element has a single nonrecurring cost; use columns E & F for elements with a first and additional nonrecurring cost; use columns G & H for elements with an initial and subsequent nonrecurring cost.

State	Cost Element #	Nonrecurring Expense Description (Limited to 25 characters)	Nonrecurring $ Amount	Nonrecurring First $ Amount	Nonrecurring Additional $ Amount	Nonrecurring Initial $ Amount	Nonrecurring Subsequent $ Amount
		Maximum 10 entries per Cost Element #					

TELRIC INPUT FORM - RECURRING LABOR EXPENSES DATA

Instructions:

1. Use this worksheet to record recurring expensed labor times to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Labor Expense Description (Limited to 25 characters)	JFC/ Payband	Work Time (Hours) Volume Sensitive	Work Time (Hours) Volume Insensitive

TELRIC INPUT FORM - NONRECURRING LABOR TIMES

Instructions:

1. Use this worksheet to record nonrecurring labor times to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per cell, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.
6. Use columns F & G when cost element has a single nonrecurring cost; use columns H, I, J, & K for elements with a first and additional nonrecurring cost; use columns L, M, N & O for elements with an initial and subsequent nonrecurring cost.
7. Study midpoint date is set at 6/99.
8. Input Cost Element Life (in months) on first row of data for each cost element. It is not necessary to repeat on each line.

Study Mid-Point Date (Mon.) Jun-99

State	Cost Element #	Cost Element Life (Mo)	Labor Expense Description (Limited to 25 characters)	JPC/ Package	For use of one NE: Installation Time (Hours)	For use of one NE: Disconnect Time (Hours)	First Installation Time (Hours)	First Disconnect Time Hours	Additional Installation Time (Hours)	Additional Disconnect Time Hours	Initial Installation Time (Hours)	Initial Disconnect Time Hours	Subsequent Installation Time (Hours)	Subsequent Disconnect Time Hours
FL	DS11	0	NETWORK PROVISIONING	2309			4.0000	0.0000	0.0000	0.0000				
FL	DS11	0	NETWORK PROVISIONING	471X			1.0000	0.0000	1.0000	0.0000				
FL	DS11	0	NETWORK PROVISIONING	476X			1.7750	0.0000	1.0640	0.0000				
FL	DS11	0	NETWORK PROVISIONING	481X			0.2000	0.0000	0.2000	0.0000				
FL	DS11	0	NETWORK PROVISIONING	436X			0.1333	0.0000	0.0533	0.0000				
FL	DS11	0	NETWORK PROVISIONING	350X			2.6833	0.0000	2.6833	0.0000				
FL	DS11	0	NETWORK PROVISIONING	310X			2.2000	0.0000	0.0000	0.0000				
FL	DS11	0	NETWORK PROVISIONING	341X			0.0533	0.0000	0.0000	0.0000				
FL	DS11	0	NETWORK PROVISIONING	451X			3.7500	0.0000	3.7500	0.0000				
FL	DS1169	0	NETWORK PROVISIONING	471X			0.0000	0.1600	0.0000	0.1600				
FL	DS1169	0	NETWORK PROVISIONING	476X			0.0000	0.3430	0.0000	0.2630				
FL	DS1169	0	NETWORK PROVISIONING	481X			0.0000	0.2000	0.0000	0.2000				
FL	DS1169	0	NETWORK PROVISIONING	436X			0.0000	0.1160	0.0000	0.1160				
FL	DS1169	0	NETWORK PROVISIONING	341X			0.0000	0.0533	0.0000	0.0000				
FL	DS1169	0	NETWORK PROVISIONING	451X			0.0000	1.5000	0.0000	1.5000				
	END													

Maximum of 25 entries per Cost Element #

ELECTRONICS MATERIAL

FRC	SUB FRC	OC - 3 WP 311	OC - 12 WP 321	TOTAL	Source
357C	03	$ 701.015	$ 582.807	$ 1,283.822	Line 57
357C	06	$ 6,234.304	$ 1,309.619	$ 7,543.923	Line 58
357C	09	$ 2,325.480	$ 2,116.560	$ 4,442.040	Line 59
357C	15	$ 268.987	$ 65.994	$ 334.981	Line 60
357C	19	$ 1,529.493	$ 1,012.141	$ 2,541.634	Line 61
357C	22	$ 6,679.241	$ 1,826.079	$ 8,505.319	Line 62
357C	25	$ 2,325.480	$ 2,116.560	$ 4,442.040	Line 63
812C	00	$ 444.512	$ 74.085	$ 518.598	Line 64
		$ 20,708.512	$ 8,903.845		

TRANSPORT INVESTMENT

FRC	SUB FRC	OC - 3 WP 312	OC - 12 WP 322	TOTAL	Source
822C	00	$ 33.447	$ 5.574	$ 39.021	Line 16
85C	00	$ 244.505	$ 40.751	$ 285.255	Line 17
845C	00	$ 102.991	$ 17.165	$ 120.156	Line 18

ELECTRONICS - OC - 12

LINE NO	TYPE EQUIPMENT	TYPE SYSTEM	FRC	SUB-FRC	SOURCE	UTILIZED MATERIAL
1	CENTRAL OFFICE					
2						
3	C.O. Interface OC- 3 on OC-12	OC-3	367C	00	INPUT SHEET LINE 6	$ 3,878,800
4	LGX - OC-12	OC-3	367C	03	INPUT SHEET LINE 20	$ 30,475
5	Pigtail - OC-12	OC-3	367C	03	INPUT SHEET LINE 23	$ 11,088
6						
7	C.O. Node - OC-12	OC-3	367C	03	INPUT SHEET LINE 6	$ 1,138,797
8	C.O. Node - OC-12	OC-3	367C	00	INPUT SHEET LINE 9	$ 10,380,806
9						
10	Data Communications - OC-12	OC-3	367C	18	INPUT SHEET LINE 18	$ 448,312
11						
12	TOTAL CENTRAL OFFICE	OC-3	367C		SUM LINES 3 THRU 10	$ 16,882,977
13						
14						
15						
16						
17						
18	POINT OF TERMINATION (CP)					
19						
20	C.P Interface OC- 3 on OC-12	OC-3	367C	25	INPUT SHEET LINE 12	$ 3,878,800
21	LTIE - Fiber Only	OC-48	367C	19	INPUT SHEET LINE 22	$ 216,000
22	Pigtail - OC-12	OC-3	367C	19	INPUT SHEET LINE 23	$ 11,088
23						
24	C.P. Node - OC-12	OC-3	367C	19	INPUT SHEET LINE 14	$ 1,171,662
25	C.P Node - OC-12	OC-3	367C	22	INPUT SHEET LINE 15	$ 10,380,806
26						
27	Battery Back-up - OC-12 (CP)	OC-3	367C	19	INPUT SHEET LINE 2	$ 1,160,316
28	Battery Back-up - OC-12 (CP)	OC-3	367C	22	INPUT SHEET LINE 3	$ 1,074,666
29						
30	Fiber Building Entrance Cable (LC) - OC- 2	OC-3	812C	00	INPUT SHEET LINE 26	$ 740,864
31						
32	TOTAL POINT OF TERMINATION (CP)				SUM LINES 20 THRU 30	$ 18,831,209
33						
34						
35						
36						
37						
38						
39	SUMMARY BY FRC - NON WEIGHTED					
40	FLAT RATE MATERIAL - FIXED					
41						
42	Digit Circ C.O. - Hardwired		367C	03	LINES 4, 5, 7	$ 1,168,369
43	Digit Circ C.O. - Com. Plug-in		367C	00	LINE 8	$ 10,380,806
44	Digit Circ C.O. - Deferrable Plug-in		367C	00	LINE 3	$ 3,878,800
45	Digit Circ C.O. - Combined		367C	18	LINE 10	$ 448,312
46	Digit Circ Prem - Hardwired		367C	19	LINES 21, 22, 24, 27	$ 2,849,156
47	Digit Circ Prem - Com. Plug-in		367C	22	LINES 25, 28	$ 11,466,401
48	Digit Circ Prem - Def. Plug-in		367C	25	LINE 20	$ 3,878,800
49	Fiber Bldg. Entrance Cable		812C	00	LINE 30	$ 740,864
50	TOTAL OC - 3 LOCAL CHANNEL				SUM LINES 42 THRU 49	$ 34,814,187
51						
52	PROBABILITY OF OCCURENCE OC - 12			60%	INPUT SHEET LINE 41	
53						
54	SUMMARY BY FRC - WEIGHTED					
55	FLAT RATE MATERIAL - FIXED					
56						
57	Digit Circ C.O. - Hardwired		367C	03	LINE 52 * LINE 42	$ 701,015
58	Digit Circ C.O. - Com. Plug-in		367C	00	LINE 52 * LINE 43	$ 6,234,304
59	Digit Circ C.O. - Deferrable Plug-in		367C	00	LINE 52 * LINE 44	$ 2,328,480
60	Digit Circ C.O. - Combined		367C	18	LINE 52 * LINE 45	$ 269,987
61	Digit Circ Prem - Hardwired		367C	19	LINE 52 * LINE 46	$ 1,839,493
62	Digit Circ Prem - Com. Plug-in		367C	22	LINE 52 * LINE 47	$ 6,879,841
63	Digit Circ Prem - Def. Plug-in		367C	25	LINE 52 * LINE 48	$ 2,328,480
64	Fiber Bldg. Entrance Cable		812C	00	LINE 52 * LINE 49	$ 444,512
65	TOTAL OC - 3 LOCAL CHANNEL				SUM LINES 57 THRU 64	$ 20,708,512

OC - 3

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TRANSPORT MATERIAL - OC - 12

LINE NO	TYPE EQUIPMENT	TYPE SYSTEM	FRC	Sub-FRC	SOURCE		UTILIZED MATERIAL
	WEIGHTED MATERIAL PER MILE PER STRAND (ROUTE)						
1	Aerial Fiber - Per Wgtd Fiber Mile - OC-12 (LC)	OC - 3	822C	00	INPUTS LINE 27	$	6 497
2	UG Fiber - Per Wgtd Fiber Mile - OC-12 (LC)	OC - 3	86C	00	INPUTS LINE 31	$	47 486
3	Buried Fiber - Per Wgtd Fiber Mile - OC-12 (LC)	OC - 3	846C	00	INPUTS LINE 29	$	20 006
4							
5							
6							
7	FIBER STRANDS PER RING				INPUTS LINE 37		6
8							
9	PROBABILITY OF OCCURENCE OC - 12				INPUTS LINE 41		80%
10							
11	ROUTE TO AIR RATIO				INPUTS LINE 39		1.43
12							
13							
14	WEIGHTED MATERIAL PER MILE PER SIX (6) STRANDS (AIR)						
15							
16	Aerial Fiber - Per Wgtd Fiber Mile - OC-12 (LC)	OC - 3	822C	00	LINE 1 * LINE 7 * LINE 9 * LINE 11	$	33.447
17	UG Fiber - Per Wgtd Fiber Mile - OC-12 (LC)	OC - 3	86C	00	LINE 2 * LINE 7 * LINE 9 * LINE 11	$	244.506
18	Buried Fiber - Per Wgtd Fiber Mile - OC-12 (LC)	OC - 3	846C	00	LINE 3 * LINE 7 * LINE 9 * LINE 11	$	102.991

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ELECTRONICS - OC - 48

LINE NO	TYPE EQUIPMENT	TYPE SYSTEM	FRC	SUB-FRC	SOURCE	UTILIZED MATERIAL
1	CENTRAL OFFICE					
2						
3	C.O. Interface OC- 3 on OC-48	OC-3	367C	09	INPUT SHEET LINE 7	$ 5,291,400
4	LGX - OC-48	OC-3	367C	03	INPUT SHEET LINE 21	$ 22,430
5	Pigtail - OC-48	OC-3	367C	03	INPUT SHEET LINE 24	$ 8,160
6						
7	C.O. Node - OC-48 Term	OC-3	367C	03	INPUT SHEET LINE 10	$ 1,426,426
8	C.O. Node - OC-48 Term	OC-3	367C	09	INPUT SHEET LINE 11	$ 3,274,048
9						
10	Data Communications - OC-48	OC-3	367C	15	INPUT SHEET LINE 19	$ 184,994
11						
12	TOTAL CENTRAL OFFICE	OC-3	367C		SUM LINES 3 THRU 10	$ 10,187,480
13						
14						
15						
16						
17						
18	POINT OF TERMINATION (CP)					
19						
20	C.P. Interface OC- 3 on OC-48	OC-3	367C	25	INPUT SHEET LINE 13	$ 5,291,400
21	LTIE - Fiber Only	OC-48	367C	19	INPUT SHEET LINE 22	$ 216,000
22	Pigtail - OC-48	OC-3	367C	19	INPUT SHEET LINE 24	$ 8,160
23						
24	C.P. Node - OC-48 Term	OC-3	367C	19	INPUT SHEET LINE 16	$ 1,459,471
25	C.P. Node - OC-48 Term	OC-3	367C	22	INPUT SHEET LINE 17	$ 3,274,048
26						
27	Battery Back-up - OC-48 (CP)	OC-3	367C	19	INPUT SHEET LINE 4	$ 849,861
28	Battery Back-up - OC-48 (CP)	OC-3	367C	22	INPUT SHEET LINE 5	$ 791,149
29						
30	Fiber Building Entrance Cable (LC) - OC-48	OC-3	812C	00	INPUT SHEET LINE 26	$ 186,213
31						
32	TOTAL POINT OF TERMINATION (CP)				SUM LINES 20 THRU 30	$ 12,072,163
33						
34						
35						
36						
37						
38						
39	SUMMARY BY FRC - NON WEIGHTED					
40	FLAT RATE MATERIAL - FIXED					
41						
42	Digit Circ C.O. - Hardwired		367C	03	LINES 4, 5, 7	$ 1,457,018
43	Digit Circ C.O. - Com. Plug-in		367C	09	LINE 6	$ 3,274,048
44	Digit Circ C.O. - Deferable Plug-in		367C	09	LINE 3	$ 5,291,400
45	Digit Circ C.O. - Combined		367C	15	LINE 10	$ 184,994
46	Digit Circ Prem - Hardwired		367C	19	LINES 21, 22, 24, 27	$ 2,530,353
47	Digit Circ Prem - Com. Plug-in		367C	22	LINES 25, 29	$ 4,065,197
48	Digit Circ Prem - Def. Plug-in		367C	25	LINE 20	$ 5,291,400
49	Fiber Bldg. Entrance Cable		812C	00	LINE 30	$ 186,213
50	TOTAL 0C - 3 LOCAL CHANNEL				SUM LINES 42 THRU 49	$ 12,290,613
51						
52	PROBABILITY OF OCCURENCE OC - 48			40%	INPUT SHEET LINE 42	
53						
54	SUMMARY BY FRC - WEIGHTED					
55	FLAT RATE MATERIAL - FIXED					
56						
57	Digit Circ C.O. - Hardwired		367C	03	LINE 52 * LINE 42	$ 582,807
58	Digit Circ C.O. - Com. Plug-in		367C	09	LINE 52 * LINE 43	$ 1,309,619
59	Digit Circ C.O. - Deferable Plug-in		367C	09	LINE 52 * LINE 44	$ 2,116,560
60	Digit Circ C.O. - Combined		367C	15	LINE 52 * LINE 45	$ 65,994
61	Digit Circ Prem - Hardwired		367C	19	LINE 52 * LINE 46	$ 1,012,141
62	Digit Circ Prem - Com. Plug-in		367C	22	LINE 52 * LINE 47	$ 1,626,079
63	Digit Circ Prem - Def. Plug-in		367C	25	LINE 52 * LINE 48	$ 2,116,560
64	Fiber Bldg. Entrance Cable		812C	00	LINE 52 * LINE 49	$ 74,085
65	TOTAL 0C - 3 LOCAL CHANNEL				SUM LINES 57 THRU 64	$ 8,903,845

OC - 3

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TRANSPORT MATERIAL - OC - 48

LINE NO	TYPE EQUIPMENT	TYPE SYSTEM	FRC	Sub-FRC	SOURCE	UTILIZED MATERIAL
	WEIGHTED MATERIAL PER MILE PER STRAND (ROUTE)					
1	Aerial Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC - 3	84SC	00	INPUTS LINE 28	$ 1 624
2	UG Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC - 3	86C	00	INPUTS LINE 32	$ 11 874
3	Buried Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC - 3	86C	00	INPUTS LINE 30	$ 5 001
4						
5						
6						
7	FIBER STRANDS PER RING				INPUTS LINE 37	6
8						
9	PROBABILITY OF OCCURENCE OC - 48				INPUTS LINE 42	40%
10						
11	ROUTE TO AIR RATIO				INPUTS LINE 39	1 43
12						
13						
14	**WEIGHTED MATERIAL PER MILE PER SIX (6) STRANDS (AIR)**					
15						
16	Aerial Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC - 3	84SC	00	LINE 1 * LINE 7 * LINE 9 * LINE 11	$ 5.674
17	UG Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC - 3	86C	00	LINE 2 * LINE 7 * LINE 9 * LINE 11	$ 40.751
18	Buried Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC - 3	86C	00	LINE 3 * LINE 7 * LINE 9 * LINE 11	$ 17 166

The following Microsoft Excel spreadsheet , oc12_lc.xls contains the development of and TELRIC calculator sheets for the following unbundled network cost element(s):

D.5.13	Local Channel - Dedicated - OC12 - Per Mile
D.5.14	Local Channel - Dedicated - OC12 - Facility Termination
D.5.1499	Local Channel - Dedicated - OC12 - Facility Termination - Disconnect

	A	B	C	D	E	F	G	H
1	INPUTS			M = Material				STATE FLORIDA
2	OC - 12 LOCAL CHANNEL			H = Hardware				DATE JANUARY 1999
3				P = Plug in				
4	Description	State	Base	Material Type	FRC	Sub-FRC	Total Material	Source
5	Battery Back-up - OC-48 (CP)	FL	OC-12	H	357C	19	$ 1,693.3230	SONET Price Calculator
6	Battery Back-up - OC-48 (CP)	FL	OC-12	P	357C	22	$ 1,582.2981	SONET Price Calculator
7	C.O. Interface OC-12 on OC-48	FL	OC-12	P	357C	09	$ 18,721.8000	SONET Price Calculator
8	C.O. Node - OC-48 Term	FL	OC-12	H	357C	03	$ 5,398.6639	SONET Price Calculator
9	C.O. Node - OC-48 Term	FL	OC-12	P	357C	06	$ 13,098.1821	SONET Price Calculator
10	C.P. Interface OC-12 on OC-48	FL	OC-12	P	357C	25	$ 18,721.8000	SONET Price Calculator
11	C.P. Node - OC-48 Term	FL	OC-12	H	357C	19	$ 5,402.9409	SONET Price Calculator
12	C.P. Node - OC-48 Term	FL	OC-12	P	357C	22	$ 13,098.1821	SONET Price Calculator
13	Data Communications - OC-48	FL	OC-12	M	357C	16	$ 699.0579	SONET Price Calculator
14	LGX - OC-48	FL	OC-12	H	357C	03	$ 44.8802	SONET Price Calculator
15	Pigtail - OC-48	FL	OC-12	H	357C	03	$ 16.3199	SONET Price Calculator
16	Pigtail - OC-48 (CP)	FL	OC-12	H	357C	19	$ 16.3199	SONET Price Calculator
17	LTIE - Fiber Only	FL	OC-48	H	357C	19	$ 216.0000	SONET Price Calculator
18	Fiber Building Entrance Cable (LC) - OC-48	FL	OC-12	M	812C	00	$ 748.8637	SONET Price Calculator
19	Aerial Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	FL	OC-12	M	822C	00	$ 8.4970	SONET Price Calculator
20	Buried Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	FL	OC-12	M	848C	00	$ 20.0000	SONET Price Calculator
21	UG Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	FL	OC-12	M	86C	00	$ 47.4951	SONET Price Calculator
22								
23								
24								
25	Route to Air Ratio (RTA)	FL					1.43	TIRKS Data Base
26								
27	Number of Strands per Ring						6	NETWORK
28				M = MATERIAL				
29				H = HARDWARE				
30				P = PLUG IN				

NONRECURRING LABOR						
		FIRST		ADDITIONAL		
	JFC/	WORKTIMES (HRS)		WORKTIMES (HRS)		
DESCRIPTION	PAYBAND	INSTALL	ISCONNECT	INSTALL	ISCONNECT	SOURCE
CUSTOMER POINT OF CONTACT (LCSC) Service Inquiry	2300	4.0000	0.0000	0.0000	0.0000	NETWORK
ACCESS CUSTOMER ADVOCATE CENTER (AVAC)	471X	1.9800	0.1800	1.9800	0.1800	NETWORK
CIRCUIT PROVISIONING CENTER (CPG)	470X	1.7758	0.3038	1.6840	0.2626	NETWORK
INSTALLATION & MTCE CENT (IMC)	401X	0.2666	0.2666	0.2666	0.2666	NETWORK
CO INSTALL & MTCE-SWITCH EQUIP	430X	0.1333	0.1166	0.0833	0.1166	NETWORK
OUTSIDE PLANT ENGINEERING (PCSI)	320X	2.0833	0.0000	2.0833	0.0000	NETWORK
NETWORK & ENGINEERING PLANNING (ECSI)	31XX	2.2500	0.0000	0.0000	0.0000	NETWORK
NETWORK PLANNING & ENGINEERING (PICS)	341X	0.0333	0.0333	0.0000	0.0000	NETWORK
CO INSTALL & MTCE CKT & FAC (INTEL)	431X	3.7300	1.5666	3.7300	1.5666	NETWORK

TELRIC INPUT FORM - MATERIAL/INVESTMENT DATA

Instructions:

1. Use this worksheet to record material and/or investments to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	FRC	Sub FRC	Volume Sensitive $ Amount	Volume Insensitive $ Amount
FL	D.5.14	357C	03	5458.034	
FL	D.5.14	357C	06	13096.192	
FL	D.5.14	357C	09	18721.800	
FL	D.5.14	357C	15	659.930	
FL	D.5.14	357C	19	7388.644	
FL	D.5.14	357C	22	14678.490	
FL	D.5.14	357C	25	18721.800	
FL	D.5.14	812C	00	740.854	
FL	D.5.13	822C	00	55.745	
FL	D.5.13	85C	00	407.506	
FL	D.5.13	845C	00	171.651	
	END				

TELRIC INPUT FORM - RECURRING EXPENSES DATA

Instructions:

1. Use this worksheet to record recurring non-labor expenses to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Recurring Expense Description (Limited to 25 characters)	Recurring Volume Senstive $ Amount	Recurring Volume Insenstive $ Amount
		Maximum 10 entries per Cost Element #		

TELRIC INPUT FORM - NONRECURRING EXPENSES DATA

Instructions:

1. Use this worksheet to record nonrecurring non-labor expenses to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.
6. Use column D when cost element has a single nonrecurring cost; use columns E & F for elements with a first and additional nonrecurring cost; use columns G & H for elements with an initial and subsequent nonrecurring cost.

State	Cost Element #	Nonrecurring Expense Description (Limited to 25 characters)	Nonrecurring $ Amount	Nonrecurring First $ Amount	Nonrecurring Additional $ Amount	Nonrecurring Initial $ Amount	Nonrecurring Subsequent $ Amount
		Maximum 10 entries per Cost Element #					

000845

TELRIC INPUT FORM - RECURRING LABOR EXPENSES DATA

Instructions:

1. Use this worksheet to record recurring expensed labor times to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Labor Expense Description (Limited to 25 characters)	JFC/ Payband	Work Time (Hours) Volume Sensitive	Work Time (Hours) Volume Insensitive
		Maximum 20 entries per Cost Element #			

TELRIC INPUT FORM - NONRECURRING LABOR TIMES

Instructions:

1. Use this worksheet to record nonrecurring labor times to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per cell, per hour, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cost-reference to study workpapers.
5. Do NOT change # format, headings, sheet name.
6. Use columns F & J when cost element has a single nonrecurring cost; use columns H, I, J, & K for elements with a first and additional nonrecurring cost; use columns L, M, N & O for elements with an initial and subsequent nonrecurring cost.
7. Study midpoint date is set at 6/99.
8. Input Cost Element Life (in months) on first row of data for each cost element. It is not necessary to repeat on each line.

Study Mid-Point Date (Mon.) Jun-99

State	Cost Element #	Cost Element Life (Mo)	Labor Expense Description (Limited to 30 characters)	JPC/ Codeset	If no use of non-REI Installation Time (Hours)	If no use of non-REI Disconnect Time (Hours)	First Installation Time (Hours)	First Disconnect Time (Hours)	Additional Installation Time (Hours)	Additional Disconnect Time (Hours)	Initial Installation Time (Hours)	Initial Disconnect Time (Hours)	Subsequent Installation Time (Hours)	Subsequent Disconnect Time Hours
FL	DS14	0	NETWORK PROVISIONING	2300			4.0000	0.0000	0.0000	0.0000				
FL	DS17	0	NETWORK PROVISIONING	471X			1.9800	0.0000	1.9800	0.0000				
FL	DS14	0	NETWORK PROVISIONING	470X			1.7738	0.0000	1.6840	0.0000				
FL	DS14	0	NETWORK PROVISIONING	401X			0.2888	0.0000	0.2888	0.0000				
FL	DS14	0	NETWORK PROVISIONING	436X			0.1333	0.0000	0.0833	0.0000				
FL	DS14	0	NETWORK PROVISIONING	320X			2.0833	0.0000	2.0833	0.0000				
FL	DS14	0	NETWORK PROVISIONING	31XX			1.2000	0.0000	0.0000	0.0000				
FL	DS14	0	NETWORK PROVISIONING	341X			0.0833	0.0000	0.0000	0.0000				
FL	DS14	0	NETWORK PROVISIONING	431X			3.7500	0.0000	3.7500	0.0000				
FL	DS1489	0	NETWORK PROVISIONING	471X			0.0000	0.1600	0.0000	0.1600				
FL	DS1489	0	NETWORK PROVISIONING	470X			0.0000	0.3000	0.0000	0.2888				
FL	DS1489	0	NETWORK PROVISIONING	401X			0.0000	0.2888	0.0000	0.2888				
FL	DS1489	0	NETWORK PROVISIONING	436X			0.0000	0.1148	0.0000	0.1148				
FL	DS1489	0	NETWORK PROVISIONING	341X			0.0000	0.0333	0.0000	0.0000				
FL	DS1489	0	NETWORK PROVISIONING	431X			0.0000	1.5000	0.0000	1.5000				
	END													

OC - 12 LOCAL CHANNEL

STATE FLORIDA
WORKPAPER 311
PAGE 1 of 1
DATE JANUARY 1999

OC12
ELECTRONICS MATERIAL

LINE NO	TYPE EQUIPMENT	TYPE SYSTEM FRC	Sub-FRC	SOURCE	UTILIZED MATERIAL
1	CENTRAL OFFICE				
2					
3					
4	C.O. Interface OC-12 on OC-48	OC - 48 357C	09	INPUTS LINE 7	$ 18,721,800
5					
6	C.O. Node - OC-48 Term	OC - 48 357C	03	INPUTS LINE 8	$ 5,388,864
7	C.O. Node - OC-48 Term	OC - 48 357C	06	INPUTS LINE 9	$ 13,096,192
8					
9	LGX - OC-48	OC - 48 357C	03	INPUTS LINE 14	$ 44,880
10	Pigtail - OC-48	OC - 48 357C	03	INPUTS LINE 15	$ 16,320
11	Data Communications - OC-48	OC - 48 357C	15	INPUTS LINE 13	$ 859,936
12					
13	POINT OF TERMINATION (CP)				
14					
15	C.P. Interface OC-12 on OC-48	OC - 48 357C	25	INPUTS LINE 10	$ 18,721,800
16					
17					
18	Battery Back-up - OC-48 (CP)	OC - 48 357C	19	INPUTS LINE 8	$ 1,893,323
19	Battery Back-up - OC-48 (CP)	OC - 48 357C	22	INPUTS LINE 9	$ 1,582,286
20					
21	C.P. Node - OC-48 Term	OC - 48 357C	19	INPUTS LINE 11	$ 5,462,941
22					
23					
24	C.P. Node - OC-48 Term	OC - 48 357C	22	INPUTS LINE 12	$ 13,096,192
25					
26					
27	LTIE - Fiber Only	OC - 48 357C	19	INPUTS LINE 17	$ 216,080
28	Pigtail - OC-48 (CP)	OC - 48 357C	19	INPUTS LINE 16	$ 16,320
29					
30	Fiber Building Entrance Cable (LC) - OC-48	OC - 48 812C	00	INPUTS LINE 18	$ 740,864
31					
32	SUMMARY BY FRC				
33					
34	Digit Circ C.O. - Hardwired	357C	03	LINE 6 + 9 + 10	$ 5,458,034
35	Digit Circ C.O. - Com. Plug-In	357C	06	LINE 7	$ 13,096,192
36	Digit Circ C.O. - Def. Plug-In	357C	09	LINE 4	$ 18,721,800
37	Digit Circ C.O. - Combined	357C	15	LINE 11	$ 859,936
38	Digit Circ Prem - Hardwired	357C	19	LINE 18 + 21 + 27 + 28	$ 7,388,844
39	Digit Circ Prem - Com. Plug-In	357C	22	LINE 19 + 24	$ 14,678,480
40	Digit Circ Prem - Def. Plug-In	357C	25	LINE 15	$ 18,721,800
41	Fiber Building Entrance Cable (LC) - OC-48	812C	00	LINE 30	$ 740,864
42	TOTAL OC - 12 LOOP			SUM LINES 34 THRU 41	$ 79,466,751

OC - 12 LOCAL CHANNEL

STATE FLORIDA
WORKPAPER 312
PAGE 1 of 1
DATE JANUARY 1999

OC12
TRANSPORT MATERIAL

LINE NO	TYPE EQUIPMENT	TYPE SYSTEM	FRC	Sub-FRC	SOURCE	UTILIZED MATERIAL
	WEIGHTED MATERIAL PER MILE PER STRAND (ROUTE)					
1	Aerial Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC - 48	822C	00	INPUTS LINE 19	$ 6.4870
2	UG Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC - 48	86C	00	INPUTS LINE 21	$ 47.4861
3	Buried Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC - 48	848C	00	INPUTS LINE 20	$ 20.0058
4						
5						
6						
7						
8						
9	Number of Strands per Ring				INPUTS LINE 27	6
10						
11	Route to Air Ratio (RTA)				INPUTS LINE 28	1.43
12						
13						
14	WEIGHTED MATERIAL PER MILE PER SIX (6) STRANDS (AIR)					
15						
16	Aerial Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC - 48	822C	00	LINE 1 * LINE 9 * LINE 11	$ 55.745
17	UG Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC - 48	86C	00	LINE 2 * LINE 9 * LINE 11	$ 407.908
18	Buried Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC - 48	848C	00	LINE 3 * LINE 9 * LINE 11	$ 171.951

The following Microsoft Excel spreadsheet , oc48_lc.xls contains the development of and TELRIC calculator sheets for the following unbundled network cost element(s):

D.5.16	Local Channel - Dedicated - OC48 - Per Mile
D.5.17	Local Channel - Dedicated - OC48 - Facility Termination
D.5.1799	Local Channel - Dedicated - OC48 - Facility Termination - Disconnect
D.5.19	Local Channel - Dedicated - OC48 - Interface OC12 on OC48
D.5.1999	Local Channel - Dedicated - OC48 - Interface OC12 on OC48 - Disconnect

INPUTS
OC 48
LOCAL CHANNEL

	A	B	C	D	E	F	G	H	I	J
1	Equipment	State	Base	Material Type	FRC	Sub-Frc	Total Material	Source	STATE FLORIDA	
2	C O Interface OC-12 on OC-48	FL	OC-12	P	387C	00	$ 19,721.0000	COMET Price Calculator	DATE JANUARY 1999	
3	C O Node - OC-48 SLIM	FL	OC-48	H	347C	00	$ 9,073.0000	COMET Price Calculator		
4	C O Node - OC-48 SLIM	FL	OC-48	P	387C	00	$ 34,771.0000	COMET Price Calculator		
5	Data Communications - OC-48	FL	OC-48	M	387C	10	$ 680.0000	COMET Price Calculator		
6	LGX - OC-48	FL	OC-12	H	387C	00	$ 44.0000	COMET Price Calculator		
7	LTE - Fiber Only	FL	OC-48	H	387C	10	$ 216.0000	COMET Price Calculator		
8	Pigtail - OC-12	FL	OC-12	H	387C	00	$ 21.0000	COMET Price Calculator		
9	Fiber Building Entrance Cable (LC) - OC-48	FL	OC-48	M	813C	00	$ 2,450.0000	COMET Price Calculator		
10	Aerial Fiber - Per Vaiid Fiber Mile - OC-48 (LC)	FL	OC-48	M	822C	00	$ 21.3100	COMET Price Calculator		
11	Buried Fiber - Per Valid Fiber Mile - OC-48 (LC)	FL	OC-48	M	844C	00	$ 66.6100	COMET Price Calculator		
12	UG Fiber - Per Valid Fiber Mile - OC-48 (LC)	FL	OC-48	M	84C	00	$ 166.7600	COMET Price Calculator		
13										
14										
15										
16										
17	FIBER STRANDS PER ROG	FL					8	Network		
18										
19	ROUTE TO AIR RATIO	FL					1.40			
20										
21	M = MATERIAL									
22	H = HARDWARE									
23	P = PLUG IN									

NONRECURRING LABOR						
		FIRST		ADDITIONAL		
	JFC/	WORKTIMES (HRS)		WORKTIMES (HRS)		
DESCRIPTION	PAYBAND	INSTALL	ISCONNECT	INSTALL	ISCONNECT	SOURCE
CUSTOMER POINT OF CONTACT (LCSC) Service Inquiry	2300	4.0000	0.0000	0.0000	0.0000	NETWORK
ACCESS CUSTOMER ADVOCATE CENTER (AVAC)	471X	1.9800	0.1800	1.9800	0.1800	NETWORK
CIRCUIT PROVISIONING CENTER (CPG)	470X	1.7758	0.3038	1.6840	0.2828	NETWORK
INSTALLATION & MTCE CENT (IMC)	401X	0.2666	0.2666	0.2666	0.2666	NETWORK
CO INSTALL & MTCE-SWITCH EQUIP	430X	0.1333	0.1166	0.0833	0.1166	NETWORK
OUTSIDE PLANT ENGINEERING (FG30)	32XX	2.0833	0.0000	2.0833	0.0000	NETWORK
NETWORK & ENGINEERING PLANNING (FG20)	31XX	2.2500	0.0000	0.0000	0.0000	NETWORK
NETWORK PLANNING & ENGINEERING (PICS)	341X	0.0333	0.0333	0.0000	0.0000	NETWORK
CO INSTALL & MTCE CKT & FAC (INTEL)	431X	3.7300	1.5666	3.7300	1.5666	NETWORK
FEATURE ACTIVATION						
		FIRST		ADDITIONAL		
	JFC/	WORKTIMES (HRS)		WORKTIMES (HRS)		
DESCRIPTION	PAYBAND	INSTALL	ISCONNECT	INSTALL	ISCONNECT	SOURCE
ACCESS CUSTOMER ADVOCATE CENTER (AVAC)	471X	1.9800	0.1800	1.9800	0.1800	NETWORK
CIRCUIT PROVISIONING CENTER (CPG)	470X	1.7758	0.3038	1.6840	0.2828	NETWORK
INSTALLATION & MTCE CENT (IMC)	401X	0.2666	0.2666	0.2666	0.2666	NETWORK
CO INSTALL & MTCE-SWITCH EQUIP	430X	0.1333	0.1166	0.0833	0.1166	NETWORK
NETWORK & ENGINEERING PLANNING (FG20)	31XX	2.2500	0.0000	0.0000	0.0000	NETWORK
NETWORK PLANNING & ENGINEERING (PICS)	341X	0.0333	0.0333	0.0000	0.0000	NETWORK
CO INSTALL & MTCE CKT & FAC (INTEL)	431X	3.7300	1.5666	3.7300	1.5666	NETWORK
COST ELEMENT LIFE IN MONTHS		0				

TELRIC INPUT FORM - MATERIAL/INVESTMENT DATA

Instructions:

1. Use this worksheet to record material and/or investments to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	FRC	Sub FRC	Volume Sensitive $ Amount	Volume Insensitive $ Amount
FL	D.5.19	357C	03	65.880	
FL	D.5.17	357C	03	9,073.208	
FL	D.5.17	357C	06	34,771.800	
FL	D.5.19	357C	09	18,721.800	
FL	D.5.17	357C	15	850.000	
FL	D.5.17	357C	19	216.000	
FL	D.5.17	812C	00	2,430.000	
FL	D.5.16	822C	00	182.842	
FL	D.5.16	85C	00	1,336.625	
FL	D.5.16	845C	00	563.015	
	END				

TELRIC INPUT FORM - RECURRING EXPENSES DATA

Instructions:

1. Use this worksheet to record recurring non-labor expenses to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Recurring Expense Description (Limited to 25 characters)	Recurring Volume Sensitive $ Amount	Recurring Volume Insensitive $ Amount
		Maximum 10 entries per Cost Element #		

000824

TELRIC INPUT FORM - NONRECURRING EXPENSES DATA

Instructions:

1. Use this worksheet to record nonrecurring non-labor expenses to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.
6. Use column D when cost element has a single nonrecurring cost; use columns E & F for elements with a first and additional nonrecurring cost; use columns G & H for elements with an initial and subsequent nonrecurring cost.

State	Cost Element #	Nonrecurring Expense Description (Limited to 25 characters)	Nonrecurring $ Amount	Nonrecurring First $ Amount	Nonrecurring Additional $ Amount	Nonrecurring Initial $ Amount	Nonrecurring Subsequent $ Amount
		Maximum 10 entries per Cost Element #					

TELRIC INPUT FORM - RECURRING LABOR EXPENSES DATA

Instructions:

1. Use this worksheet to record recurring expensed labor times to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Labor Expense Description (Limited to 25 characters)	JFC/ Payband	Work Time (Hours) Volume Sensitive	Work Time (Hours) Volume Insensitive

Maximum 20 entries per Cost Element #

023000

TELRIC INPUT FORM - NONRECURRING LABOR TIMES

Instructions:

1. Use this worksheet to record nonrecurring labor times to be input to the TELRIC calculations.
2. All amounts shown are per unit (e.g., per cell, per trap, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.
6. Use columns F & G when cost element has a single nonrecurring cost; use columns H, I, J, & K for elements with a first and additional nonrecurring cost; use columns L, M, N & O for elements with an initial and subsequent nonrecurring cost.
7. Study midpoint date is set at 6/99.
8. Input Cost Element Life (in months) on first row of data for each cost element. It is not necessary to repeat on each line.

Study Mid-Point Date (Mos.) Jun-99

State	Cost Element #	Cost Element Life (Mos)	Labor Expense Description (Limited to 25 characters)	JPC/ Dartboard	(For use of one NRC) Installation Time Element	(For use of one NRC) Disconnect Time Hours	First Installation Time (Hours)	First Disconnect Time Hours	Additional Installation Time (Hours)	Additional Disconnect Time Hours	Initial Installation Time (Hours)	Initial Disconnect Time Hours	Subsequent Installation Time (Hours)	Subsequent Disconnect Time Hours
FL	OS17	0	NETWORK PROVISIONING	2300			4.0000	0.0000	0.0000	0.0000				
FL	OS17	0	NETWORK PROVISIONING	471X			1.9800	0.0000	1.9800	0.0000				
FL	OS17	0	NETWORK PROVISIONING	476X			1.7750	0.0000	1.9640	0.0000				
FL	OS17	0	NETWORK PROVISIONING	401X			0.2666	0.0000	0.2666	0.0000				
FL	OS17	0	NETWORK PROVISIONING	430X			0.1333	0.0000	0.0833	0.0000				
FL	OS17	0	NETWORK PROVISIONING	32XX			2.0833	0.0000	2.0833	0.0000				
FL	OS17	0	NETWORK PROVISIONING	31XX			2.2500	0.0000	0.0000	0.0000				
FL	OS17	0	NETWORK PROVISIONING	341X			0.0333	0.0000	0.0000	0.0000				
FL	OS17	0	NETWORK PROVISIONING	431X			3.7500	0.0000	3.7500	0.0000				
FL	OS1700	0	NETWORK PROVISIONING	471X			0.0000	0.1800	0.0000	0.1800				
FL	OS1700	0	NETWORK PROVISIONING	476X			0.0000	0.3038	0.0000	0.2838				
FL	OS1700	0	NETWORK PROVISIONING	401X			0.0000	0.2666	0.0000	0.2666				
FL	OS1700	0	NETWORK PROVISIONING	430X			0.0000	0.1166	0.0000	0.1166				
FL	OS1700	0	NETWORK PROVISIONING	341X			0.0000	0.0333	0.0000	0.0000				
FL	OS1700	0	NETWORK PROVISIONING	431X			0.0000	1.5666	0.0000	1.5614				
FL	OS10	0	NETWORK PROVISIONING	471X			1.9800	0.0000	1.9800	0.0000				
FL	OS10	0	NETWORK PROVISIONING	476X			1.7750	0.0000	1.9640	0.0000				
FL	OS10	0	NETWORK PROVISIONING	401X			0.2666	0.0000	0.2666	0.0000				
FL	OS10	0	NETWORK PROVISIONING	430X			0.1333	0.0000	0.0833	0.0000				
FL	OS10	0	NETWORK PROVISIONING	31XX			2.2500	0.0000	0.0000	0.0000				
FL	OS10	0	NETWORK PROVISIONING	341X			0.0333	0.0000	0.0000	0.0000				
FL	OS10	0	NETWORK PROVISIONING	431X			3.7500	0.0000	3.7500	0.0000				
FL	OS1000	0	NETWORK PROVISIONING	471X			0.0000	0.1800	0.0000	0.1800				
FL	OS1000	0	NETWORK PROVISIONING	476X			0.0000	0.3038	0.0000	0.2838				
FL	OS1000	0	NETWORK PROVISIONING	401X			0.0000	0.2666	0.0000	0.2666				
FL	OS1000	0	NETWORK PROVISIONING	430X			0.0000	0.1166	0.0000	0.1166				
FL	OS1000	0	NETWORK PROVISIONING	341X			0.0000	0.0333	0.0000	0.0000				
FL	OS1000	0	NETWORK PROVISIONING	431X			0.0000	1.5666	0.0000	1.5666				
	END													

Maximum of 25 entries per Cost Element #

000827

DESIGN 1 ELECTRONICS - OC 48

LINE NO	TYPE EQUIPMENT	TYPE SYSTEM	FRC	SUB-FRC	SOURCE	UTILIZED MATERIAL
1	CENTRAL OFFICE					
2						
3	C.O. Interface OC-12 on OC-48	OC-12	357C	09	INPUT SHEET LINE 2	$ 16,721.800
4						
5	C.O. Node - OC-48 BLSR	OC-48	357C	03	INPUT SHEET LINE 3	$ 9,073.208
6	C.O. Node - OC-48 BLSR	OC-48	357C	08	INPUT SHEET LINE 4	$ 34,771.800
7						
8	Data Communications - OC-48	OC-48	357C	15	INPUT SHEET LINE 5	$ 850.000
9						
10	LGX - OC-48	OC-12	357C	03	INPUT SHEET LINE 6	$ 44.880
11						
12	Pigtail - OC-12	OC-12	357C	03	INPUT SHEET LINE 8	$ 21.020
13						
14	TOTAL POINT OF TERMINATION (CO)				SUM LINES 3 THRU 12	$ 63,482.688
15						
16	POINT OF TERMINATION (CLEC)					
17						
18	LTIE - Fiber Only	OC-48	357C	19	INPUT SHEET LINE 7	$ 216.080
19						
20	Fiber Building Entrance Cable (LC) - OC-48	OC-48	812C	00	INPUT SHEET LINE 9	$ 2,430.000
21						
22	TOTAL POINT OF TERMINATION (CP)				SUM LINES 16 THRU 20	$ 2,646.080
23						
24						
25	SUMMARY BY FRC - NON WEIGHTED					
26	FLAT RATE MATERIAL - FIXED					
27	Digit Circ C.O. - Interface		357C	03	LINES 10, 12	$ 65.880
28	Digit Circ C.O. - Hardwired		357C	03	LINE 5	$ 9,073.208
29	Digit Circ C.O. - Com. Plug-in		357C	08	LINE 6	$ 34,771.800
30	Digit Circ C.O. - Interface		357C	09	LINE 3	$ 16,721.800
31	Digit Circ C.O. - Combined		357C	15	LINE 8	$ 850.000
32	Digit Circ Prem - Hardwired		357C	19	LINES 18	$ 216.080
33	Fiber Bldg. Entrance Cable		812C	00	LINE 20	$ 2,430.000
34	TOTAL OC - 48 LOCAL CHANNEL				SUM LINES 28 THRU 33	$ 66,128.748

TRANSPORT - OC 48

LINE NO	TYPE EQUIPMENT	TYPE SYSTEM	FRC	SUB-FRC	SOURCE		UTILIZED MATERIAL
	MATERIAL PER MILE PER STRAND (metric)						
1	Aerial Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC-48	822C	00	INPUT SHEET LINE 10	$	21.310
2	UG Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC-48	86C	00	INPUT SHEET LINE 12	$	166.784
3	Buried Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC-48	846C	00	INPUT SHEET LINE 11	$	66.619
4							
5							
6							
7	FIBER STRANDS PER RING				INPUT SHEET LINE 17		6
8							
9	ROUTE TO AIR RATIO				INPUT SHEET LINE 16		1.43
10							
11							
12							
13							
14	WEIGHTED MATERIAL PER MILE PER SIX (6) STRANDS (AIR)						
15							
16	Aerial Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC-48	822C	00	LINE 1 * LINE 7 * LINE 9	$	192.842
17	UG Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC-48	86C	00	LINE 2 * LINE 7 * LINE 9	$	1,336.625
18	Buried Fiber - Per Wgtd Fiber Mile - OC-48 (LC)	OC-48	846C	00	LINE 3 * LINE 7 * LINE 9	$	663.018

The following Microsoft Excel spreadsheet , io_ds3.xls contains the development of and TELRIC calculator sheets for the following unbundled network cost element(s):

D.6.1	Interoffice Transport - Dedicated - DS3 - Per Mile
D.6.2	Interoffice Transport - Dedicated - DS3 - Facility Termination
D.6.299	Interoffice Transport - Dedicated - DS3 - Facility Termination -Disconnect

| | | |

INPUTS

	Source	Work Group	Labor Expense Description (Limited to 26 characters)	JFC/ Percent	First Installation Time (Hours)	First Incremental Time Hours	Additional Installation Time (Hours)	Additional Disconnect Time Hours
1	Network	CUSTOMER POINT OF CONTACT (LCSC) SI	NETWORK PROVISIONING	2300	4 0000	0 0000	0 0000	0 0000
2	Network	ACCESS CUSTOMER ADVOCATE CENTER (ACAC)	NETWORK PROVISIONING	471X	0 0800	0 1800	0 0800	0 1800
3	Network	CIRCUIT PROVISIONING GROUP (CPG)	NETWORK PROVISIONING	470X	0 1118	0 0412	0 0000	0 0000
4	Network	INSTALLATION & MTCE CENTER (IMC)	NETWORK PROVISIONING	401X	0 2666	0 2666	0 2666	0 2666
5	Network	CO INSTALL & MTCE-SWITCH EQUIP	NETWORK PROVISIONING	430X	0 1333	0 1166	0 0833	0 1166
6	Network	NETWORK & ENGINEERING PLANNING (FG20)	NETWORK PROVISIONING	31XX	2 2500	0 0000	0 0000	0 0000
7	Network	NETWORK PLANNING & ENGINEERING (PICS)	NETWORK PROVISIONING	341X	0 0333	0 0333	0 0000	0 0000
8	Network	CO INSTALL & MTCE CKT & FAC (NTEL)	NETWORK PROVISIONING	431X	3 7300	1 5966	3 7300	1 5966
9	Network	CIRCUIT PROVISIONING GROUP (CPG)	NETWORK PROVISIONING	470X	1 6640	0 2626	1 6640	0 2626
10	Network	ACCESS CUSTOMER ADVOCATE CENTER (UNE)	NETWORK PROVISIONING	471X	1 9000	0 0000	1 9000	0 0000
11								
12								
13	Network	Cost element Life (Months) =	42					
14								
15								
16								
17								
18								
19								

Maximum of 25 entries per Cost Element #

TELRIC INPUT FORM - MATERIAL/INVESTMENT DATA

Instructions:

1. Use this worksheet to record material and/or investments to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	FRC	Sub FRC	Volume Sensitive $ Amount	Volume Insensitive $ Amount
FL	D.6.2	357C	03	$ 5,450.819	
FL	D.6.2	357C	06	$ 20,190.812	
FL	D.6.2	357C	09	$ 2,942.802	
FL	D.6.2	357C	15	$ 127.911	
FL	D.6.1	822C	00	$ 15.487	
FL	D.6.1	845C	00	$ 47.688	
FL	D.6.1	85C	00	$ 113.213	
	END				

EC3000

TELRIC INPUT FORM - RECURRING EXPENSES DATA

Instructions:

1. Use this worksheet to record recurring non-labor expenses to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Recurring Expense Description (Limited to 25 characters)	Recurring Volume Sensitive $ Amount	Recurring Volume Insensitive $ Amount

TELRIC INPUT FORM - NONRECURRING EXPENSES DATA

Instructions:

1. Use this worksheet to record nonrecurring non-labor expenses to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.
6. Use column D when cost element has a single nonrecurring cost; use columns E & F for elements with a first and additional nonrecurring cost; use columns G & H for elements with an initial and subsequent nonrecurring cost.

State	Cost Element #	Nonrecurring Expense Description (Limited to 25 characters)	Nonrecurring $ Amount	Nonrecurring First $ Amount	Nonrecurring Additional $ Amount	Nonrecurring Initial $ Amount	Nonrecurring Subsequent $ Amount
		Maximum 10 entries per Cost Element #					

000335

TELRIC INPUT FORM - RECURRING LABOR EXPENSES DATA

Instructions:

1. Use this worksheet to record recurring expensed labor times to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Labor Expense Description (Limited to 25 characters)	JFC/ Payband	Work Time (Hours) Volume Sensitive	Work Time (Hours) Volume Insensitive
		Maximum 20 entries per Cost Element #			

TELRIC INPUT FORM - NONRECURRING LABOR TIMES

Instructions:

1. Use this worksheet to record nonrecurring labor times to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per coil, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.
6. Use columns F & G when cost element has a single nonrecurring cost; use columns H, I, J, & K for elements with a first and additional nonrecurring cost; use columns L, M, N & O for elements with an initial and subsequent nonrecurring cost.
7. Study midpoint date is set for Florida studies at 6/99.
8. Input Cost Element Life (in months) on first row of data for each cost element. It is not necessary to repeat on each line.

Study Mid-Point Date (Mon.) Jun-99

State	Cost Element #	Cost Element Life (Mo)	Labor Expense Description (Limited to 25 characters)	IFC/ Percent	(For use w/ one NE) Installation Time (Hours)	(For use w/ one NE) Disconnect Time Hours	First Installation Time (Hours)	First Disconnect Time Hours	Additional Installation Time (Hours)	Additional Disconnect Time Hours	Initial Installation Time (Hours)	Initial Disconnect Time Hours	Subsequent Installation Time (Hours)	Subsequent Disconnect Time Hours
FL	D 8 2	0	NETWORK PROVISIONING	2300			4.0000	0.0000	0.0000	0.0000				
FL	D 8 2	0	NETWORK PROVISIONING	471X			0.0800	0.0000	0.0800	0.0000				
FL	D 8 2	0	NETWORK PROVISIONING	470X			0.1118	0.0000	0.0030	0.0000				
FL	D 8 2	0	NETWORK PROVISIONING	401X			0.2000	0.0000	0.2000	0.0000				
FL	D 8 2	0	NETWORK PROVISIONING	430X			0.1333	0.0000	0.0833	0.0000				
FL	D 8 2	0	NETWORK PROVISIONING	31XX			2.2500	0.0000	0.0000	0.0000				
FL	D 8 2	0	NETWORK PROVISIONING	341X			0.0333	0.0000	0.0000	0.0000				
FL	D 8 2	0	NETWORK PROVISIONING	431X			3.7300	0.0000	3.7300	0.0000				
FL	D 8 2	0	NETWORK PROVISIONING	478X			1.0840	0.0000	1.0840	0.0000				
FL	D 8 2	0	NETWORK PROVISIONING	471X			1.0000	0.0000	1.0000	0.0000				
FL	D 8 200	0	NETWORK PROVISIONING	471X			0.0000	0.1800	0.0000	0.1800				
FL	D 8 200	0	NETWORK PROVISIONING	478X			0.0000	0.0412	0.0000	0.0000				
FL	D 8 200	0	NETWORK PROVISIONING	401X			0.0000	0.2000	0.0000	0.2000				
FL	D 8 200	0	NETWORK PROVISIONING	430X			0.0000	0.1166	0.0000	0.1166				
FL	D 8 200	0	NETWORK PROVISIONING	341X			0.0000	0.0333	0.0000	0.0000				
FL	D 8 200	0	NETWORK PROVISIONING	431X			0.0000	1.5000	0.0000	1.5000				
FL	D 8 200	0	NETWORK PROVISIONING	478X			0.0000	0.2626	0.0000	0.2626				
	END													
			Maximum of 25 entries per Cost Element #											

000837

Intermedia Arbitration - Interoffice

DS3

State: Florida
Workpaper: 200
Page: 1 of 1
Date: 29-Dec-98

Facility Terminations Weighted Material

	FRC 357C	Sub FRC 03	Sub FRC 08	Sub FRC 09	Sub FRC 15	Source
Design 1		$ 1,361.581	$ 4,499.460	$ 676.210	$ 23.703	Wp300, Col F, Ln 35 thru 38
Design 2		$ 1,166.674	$ 4,116.456	$ 591.013	$ 20.348	Wp301, Col F, Ln 40 thru 43
Design 3		$ 869.240	$ 3,822.527	$ 582.909	$ 13.529	Wp302, Col F, Ln 40 thru 43
Design 4		$ 756.426	$ 2,681.881	$ 298.865	$ 10.229	Wp303, Col F, Ln 40 thru 43
Design 5		$ 254.389	$ 1,366.986	$ 179.796	$ 10.222	Wp304, Pg 3, Col E, Ln17 thru 20
Design 6		$ 98.443	$ 662.700	$ 199.859	$ 7.472	Wp306, Col F, Ln 30 thru 33
Design 7		$ -	$ -	$ -	$ -	Wp308 Col F, Ln 33 thru 36
Design 8		$ 21.719	$ 262.149	$ 53.622	$ 8.080	Wp307, Col F, Ln 30 thru 33
Design 9		$ 169.089	$ 1,612.027	$ 208.240	$ 7.472	Wp308, Col F, Ln 30 thru 33
Design 10		$ 120.746	$ 851.463	$ 91.493	$ 16.875	Wp309, Pg 3, Col E, Ln16 thru 18
Design 11		$ 46.794	$ 508.383	$ 52.793	$ 10.002	Wp310, Pg 3, Col E, Ln16 thru 18
Design 12		$ -	$ -	$ -	-	Wp311, Col F, Ln 27 thru 29
Design 13		$ -	$ -	$ -	-	Wp312, Col F, Ln 27 thru 29
Total Designs		$ 5,024.319	$20,190.812	$ 2,942.802	$ 127.911	Ln6 thru Ln18
DSX-3 Panel (2 ports)		428.6				Input Sheet Ln60
Total		$ 5,460.819	$20,190.812	$ 2,942.802	$ 127.911	Ln20 + Ln22

Per Mile Weighted Material (Route Distance)

	822C Sub FRC 00	848C Sub FRC 00	85C Sub FRC 00	
Design 1	$ 3.618	$ 10.833	$ 25.717	Wp300, Col F, Ln 39 thru 41
Design 2	$ 1.510	$ 4.660	$ 11.039	Wp301, Col F, Ln 44 thru 46
Design 3	$ 1.004	$ 3.091	$ 7.339	Wp302, Col F, Ln 44 thru 46
Design 4	$ 0.806	$ 1.568	$ 3.699	Wp303, Col F, Ln 44 thru 46
Design 5	$ 0.983	$ 2.984	$ 7.037	Wp304, Pg 3, Col E, Ln21 thru 23
Design 6	$ 0.564	$ 1.707	$ 4.063	Wp306, Col F, Ln 34 thru 36
Design 7	$ -	$ -	$ -	Wp308, Col F, Ln 37 thru 39
Design 8	$ 0.598	$ 1.842	$ 4.372	Wp307, Col F, Ln 34 thru 36
Design 9	$ 0.564	$ 1.707	$ 4.053	Wp308, Col F, Ln 34 thru 36
Design 10	$ 1.364	$ 4.170	$ 9.900	Wp309, Pg 3, Col E, Ln19 thru 21
Design 11	$ 0.742	$ 2.286	$ 5.426	Wp310, Pg 3, Col E, Ln19 thru 21
Design 12	$ -	$ -	$ -	Wp311, Col F, Ln 30 thru 32
Design 13	$ -	$ -	$ -	Wp312, Col F, Ln 30 thru 32
Total	$ 11.304	$ 34.809	$ 82.637	Ln33 thru Ln45
Route to Air Ratio	1.37	1.37	1.37	Input Sheet Ln61
Material Per Air Mile	$ 15.487	$ 47.688	$ 113.213	Ln47 * Ln50

000838

Intermedia Arbitration - Interoffice

DS3

State: Florida
Workpaper: 300
Page: 1 of 1
Date: 29-Dec-98

Design 1 - OC-48 Ring

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROD	(E) SONET Price Calculator Material	(F) (D) * (E) Total Material	Source
4	C.O. Node - OC-48 (BLSR)	367C	03	2	$ 689.60	$ 1,379.194	Input Sheet Ln29
5		367C	08	2	$ 2,300.19	$ 4,600.388	Input Sheet Ln30
7	C.O. Node - OC-48 BLSR Intermed.	367C	03	1	$ 1,353.46	$ 1,353.455	Input Sheet Ln27
8		367C	08	1	$ 4,600.39	$ 4,600.388	Input Sheet Ln28
10	C.O. Interface DS3 on OC-48 - Mux & Prot.	367C	08	2	$ 619.40	$ 1,238.807	Input Sheet Ln14
12	C.O. Interface DS3 on OC-48 - Working	367C	03	2	$ 213.24	$ 426.471	Input Sheet Ln15
13		367C	09	2	$ 784.47	$ 1,568.933	Input Sheet Ln16
15	Data Communications - OC-48	367C	15	1	$ 54.99	$ 54.995	Input Sheet Ln35
17	AR-Fiber - OC-48 BLSR Per Weighted Fiber M	822C	00	3	$ 2.72	$ 8.162	Input Sheet Ln40
19	BU-Fiber - OC-48 BLSR Per Weighted Fiber M	845C	00	3	$ 8.38	$ 25.134	Input Sheet Ln45
21	UG-Fiber - OC-48 BLSR Per Weighted Fiber M	86C	00	3	$ 19.89	$ 59.669	Input Sheet Ln50
25	Total Material by FRC - Design 1	367C	03			$ 3,159.120	Col F, Ln4 + Ln7 + Ln12
26		367C	08			$ 10,439.583	Col F, Ln5 + Ln8 + Ln10
27		367C	09			$ 1,568.933	Col F, Ln13
28		367C	15			$ 54.995	Col F, Ln15
29		822C	00			$ 8.162	Col F, Ln17
30		845C	00			$ 25.134	Col F, Ln19
31		86C	00			$ 59.669	Col F, Ln21
33	Probability of Occurrence - Design 1				0.431		Input Sheet Ln57
35	Weighted Material by FRC - Design 1	367C	03			$ 1,361.581	Col F, Ln25 * Col E, Ln33
36		367C	08			$ 4,499.480	Col F, Ln26 * Col E, Ln33
37		367C	09			$ 676.210	Col F, Ln27 * Col E, Ln33
38		367C	15			$ 23.703	Col F, Ln28 * Col E, Ln33
39		822C	00			$ 3.518	Col F, Ln29 * Col E, Ln33
40		845C	00			$ 10.833	Col F, Ln30 * Col E, Ln33
41		86C	00			$ 25.717	Col F, Ln31 * Col E, Ln33

Intermedia Arbitration - Interoffice

DS3

State: Florida
Workpaper: 301
Page: 1 of 1
Date: 12/29/98

Design 2 - OC-48 Ring

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROD.	(E) SONET Price Calculator Material	(F) SONET (D) * (E) *(F) Total Material	Source
4	C.O. Node - OC-48 (BLSR)	367C	03	4	$ 689.80	$ 2,758.387	Input Sheet Ln29
5		367C	08	4	$ 2,300.19	$ 9,200.776	Input Sheet Ln30
7	C.O. Node - OC-48 BLSR Intermed.	367C	03	2	$ 1,353.46	$ 2,706.911	Input Sheet Ln27
8		367C	08	2	$ 4,600.39	$ 9,200.776	Input Sheet Ln28
10	C.O. Interface DS3 on OC-48 - Mux & Prot.	367C	08	2	$ 619.40	$ 1,238.807	Input Sheet Ln14
12	C.O. Interface DS3 on OC-48 - Working	367C	03	2	$ 213.24	$ 426.471	Input Sheet Ln15
13		367C	08	2	$ 784.47	$ 1,568.933	Input Sheet Ln16
15	Data Communications - OC-48	367C	15	2	$ 54.99	$ 109.980	Input Sheet Ln38
17	C.O. Connection STS-1 on OC-48 - Mux & Prot.	367C	08	2	$ 1,302.67	$ 2,605.344	Input Sheet Ln5
19	C.O. Connection STS-1 on OC-48 - Working	367C	03	2	$ 213.24	$ 426.471	Input Sheet Ln5
20		367C	08	2	$ 812.87	$ 1,625.733	Input Sheet Ln7
22	AR-Fiber - OC-48 BLSR Per Weighted Fiber Mile	822C	00	3	$ 2.72	$ 8.162	Input Sheet Ln40
24	BU-Fiber - OC-48 BLSR Per Weighted Fiber Mile	846C	00	3	$ 8.38	$ 25.134	Input Sheet Ln45
26	UG-Fiber - OC-48 BLSR Per Weighted Fiber Mile	85C	00	3	$ 19.89	$ 59.669	Input Sheet Ln50
30	Total Material by FRC - Design 2	367C	03			$ 8,318.239	Col F, Ln4 + Ln7 + Ln12 + Ln19
31		367C	08			$ 22,245.704	Col F, Ln5 + Ln8 + Ln10 + Ln17
32		367C	08			$ 3,194.667	Col F, Ln13 + Ln20
33		367C	15			$ 109.980	Col F, Ln15
34		822C	00			$ 8.162	Col F, Ln22
35		846C	00			$ 25.134	Col F, Ln24
36		85C	00			$ 59.669	Col F, Ln26
38	Probability of Occurrence - Design 2				0.185		Input Sheet Ln57
40	Weighted Material by FRC - Design 2	367C	03			$ 1,168.874	Col F, Ln30 * Col E, Ln38
41		367C	08			$ 4,115.466	Col F, Ln31 * Col E, Ln38
42		367C	08			$ 591.013	Col F, Ln32 * Col E, Ln38
43		367C	15			$ 20.348	Col F, Ln33 * Col E, Ln38
44		822C	00			$ 1.510	Col F, Ln34 * Col E, Ln38
45		846C	00			$ 4.650	Col F, Ln35 * Col E, Ln38
46		85C	00			$ 11.039	Col F, Ln36 * Col E, Ln38

Intermedia Arbitration - Interoffice

DS3

State Florida
Workpaper 302
Page: 1 of 1
Date 12/29/98

Design 3 - OC-48 Ring

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROD	(E) SONET Price Calculator Material	(F) SONET (D) * (E) *(F) Total Material	Source
1							
2							
3							
4	C.O. Node - OC-48 (BLSR)	367C	03	6	$ 689.60	$ 4,137.581	Input Sheet Ln29
5		367C	06	6	$ 2,300.19	$ 13,801.165	Input Sheet Ln30
6							
7	C.O. Node - OC-48 BLSR Intermed.	367C	03	2	$ 1,353.46	$ 2,706.911	Input Sheet Ln27
8		367C	06	2	$ 4,600.39	$ 9,200.776	Input Sheet Ln28
9							
10	C.O. Interface DS3 on OC-48 - Mux & Prot.	367C	06	2	$ 619.40	$ 1,238.807	Input Sheet Ln14
11							
12	C.O. Interface DS3 on OC-48 - Working	367C	03	2	$ 213.24	$ 426.471	Input Sheet Ln15
13		367C	06	2	$ 784.47	$ 1,568.933	Input Sheet Ln16
14							
15	Data Communications - OC-48	367C	15	2	$ 54.99	$ 109.980	Input Sheet Ln36
16							
17	C.O. Connection STS-1 on OC-48 - Mux & Prot.	367C	06	4	$ 1,302.67	$ 5,210.668	Input Sheet Ln5
18							
19	C.O. Connection STS-1 on OC-48 - Working	367C	03	4	$ 213.24	$ 852.841	Input Sheet Ln6
20		367C	06	4	$ 812.87	$ 3,251.467	Input Sheet Ln7
21							
22	AR-Fiber - OC-48 BLSR Per Weighted Fiber Mile	822C	00	3	$ 2.72	$ 8.162	Input Sheet Ln40
23							
24	BU-Fiber - OC-48 BLSR Per Weighted Fiber Mile	846C	00	3	$ 8.38	$ 25.134	Input Sheet Ln45
25							
26	UG-Fiber - OC-48 BLSR Per Weighted Fiber Mile	86C	00	3	$ 19.89	$ 59.669	Input Sheet Ln50
27							
28							
29							
30	Total Material by FRC - Design 3	367C	03			$ 8,123.803	Col F, Ln4 + Ln7 + Ln12 + Ln19
31		367C	06			$ 28,451.436	Col F, Ln5 + Ln8 + Ln10 + Ln17
32		367C	09			$ 4,820.400	Col F, Ln13 + Ln20
33		367C	15			$ 109.980	Col F, Ln15
34		822C	00			$ 8.162	Col F, Ln22
35		846C	00			$ 25.134	Col F, Ln24
36		86C	00			$ 59.669	Col F, Ln26
37							
38	Probability of Occurrence - Design 3				0.123		Input Sheet Ln57
39							
40	Weighted Material by FRC - Design 3	367C	03			$ 999.240	Col F, Ln30 * Col E, Ln38
41		367C	06			$ 3,522.527	Col F, Ln31 * Col E, Ln38
42		367C	09			$ 592.909	Col F, Ln32 * Col E, Ln38
43		367C	15			$ 13.528	Col F, Ln33 * Col E, Ln38
44		822C	00			$ 1.004	Col F, Ln34 * Col E, Ln38
45		846C	00			$ 3.091	Col F, Ln36 * Col E, Ln38
46		86C	00			$ 7.339	Col F, Ln36 * Col E, Ln38
47							
48							
49							
50							

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Design 4 - OC-48 Ring

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROD	(E) SONET Price Calculator Material	(F) SONET (D) * (E) *(F) Total Material	Source
4	C.O. Node - OC-48 (BLSR)	367C	03	6	$ 689.60	$ 4,137.581	Input Sheet Ln29
5		367C	06	6	$ 2,300.19	$ 13,801.165	Input Sheet Ln30
7	C.O. Node - OC-48 BLSR Intermed.	367C	03	5	$ 1,353.46	$ 6,767.277	Input Sheet Ln27
8		367C	06	5	$ 4,600.39	$ 23,001.941	Input Sheet Ln28
10	C.O. Interface DS3 on OC-48 - Mux & Prot.	367C	06	2	$ 619.40	$ 1,238.807	Input Sheet Ln14
12	C.O. Interface DS3 on OC-48 - Working	367C	03	2	$ 213.24	$ 426.471	Input Sheet Ln15
13		367C	06	2	$ 784.47	$ 1,568.933	Input Sheet Ln16
15	Data Communications - OC-48	367C	15	3	$ 54.99	$ 164.964	Input Sheet Ln35
17	C.O. Connection STS-1 on OC-48 - Mux & Prot.	367C	06	4	$ 1,302.67	$ 5,210.688	Input Sheet Ln6
19	C.O. Connection STS-1 on OC-48 - Working	367C	03	4	$ 213.24	$ 852.941	Input Sheet Ln8
20		367C	06	4	$ 812.87	$ 3,251.467	Input Sheet Ln7
22	AR-Fiber - OC-48 BLSR Per Weighted Fiber Mile	822C	00	3	$ 2.72	$ 8.162	Input Sheet Ln40
24	BU-Fiber - OC-48 BLSR Per Weighted Fiber Mile	848C	00	3	$ 8.38	$ 25.134	Input Sheet Ln45
26	UG-Fiber - OC-48 BLSR Per Weighted Fiber Mile	[illegible]	00	3	$ 19.89	$ 59.669	Input Sheet Ln50
30	Total Material by FRC - Design 4	367C	03			$ 12,184.270	Col F, Ln4 + Ln7 + Ln12 + Ln19
31		367C	06			$ 43,252.801	Col F, Ln6 + Ln8 + Ln10 + Ln17
32		367C	09			$ 4,820.400	Col F, Ln13 + Ln20
33		367C	15			$ 164.964	Col F, Ln15
34		822C	00			$ 8.162	Col F, Ln22
35		848C	00			$ 25.134	Col F, Ln24
36		86C	00			$ 59.669	Col F, Ln26
38	Probability of Occurrence - Design 4				0.062		Input Sheet Ln57
40	Weighted Material by FRC - Design 4	367C	03			$ 756.425	Col F, Ln30 * Col E, Ln38
41		367C	06			$ 2,681.661	Col F, Ln31 * Col E, Ln38
42		367C	09			$ 298.865	Col F, Ln32 * Col E, Ln38
43		367C	15			$ 10.229	Col F, Ln33 * Col E, Ln38
44		822C	00			$ 0.506	Col F, Ln34 * Col E, Ln38
45		848C	00			$ 1.558	Col F, Ln36 * Col E, Ln38
46		86C	00			$ 3.699	Col F, Ln36 * Col E, Ln38

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Design 5 - OC-48 Ring

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. BOQ.	(E) SONET Price Calculator Material	(F) (D) * (E) Total Material	Source
4	C.O. Node - OC-48 (BLSR)	367C	03	2	$ 689.60	$ 1,379.194	Input Sheet Ln29
5		367C	06	2	$ 2,300.19	$ 4,600.388	Input Sheet Ln30
7	C.O. Node - OC-48 BLSR Intermed.	367C	03	1	$ 1,353.46	$ 1,353.456	Input Sheet Ln27
8		367C	06	1	$ 4,600.39	$ 4,600.388	Input Sheet Ln28
10	C.O. Interface DS3 on OC-48 - Mux & Prot.	367C	06	1	$ 619.40	$ 619.403	Input Sheet Ln14
12	C.O. Interface DS3 on OC-48 - Working	367C	03	1	$ 213.24	$ 213.235	Input Sheet Ln15
13		367C	09	1	$ 784.47	$ 784.467	Input Sheet Ln16
15	Data Communications - OC-48	367C	15	1	$ 54.99	$ 54.986	Input Sheet Ln35
17	C.O. Connection STS-1 on OC-48 - Mux & Prot.	367C	09	1	$ 1,302.67	$ 1,302.672	Input Sheet Ln5
19	C.O. Connection STS-1 on OC-48 - Working	367C	03	1	$ 213.24	$ 213.236	Input Sheet Ln5
20		367C	09	1	$ 812.87	$ 812.867	Input Sheet Ln7
22	AR-Fiber - OC-48 BLSR Per Weighted Fiber Mile	822C	00	3	$ 2.72	$ 8.162	Input Sheet Ln40
24	BU-Fiber - OC-48 BLSR Per Weighted Fiber Mile	845C	00	3	$ 8.38	$ 25.134	Input Sheet Ln45
26	UG-Fiber - OC-48 BLSR Per Weighted Fiber Mile	86C	00	3	$ 19.89	$ 59.669	Input Sheet Ln50
30	OC-48 Ring Material by FRC - Design 5	367C	03			$ 3,159.120	Col F, Ln4 + Ln7 + Ln12 + Ln19
31		367C	06			$11,122.852	Col F, Ln5 + Ln6 + Ln10 + Ln17
32		367C	09			$ 1,597.333	Col F, Ln13 + Ln20
33		367C	15			$ 54.986	Col F, Ln15
34		822C	00			$ 8.162	Col F, Ln22
35		845C	00			$ 25.134	Col F, Ln24
36		86C	00			$ 59.669	Col F, Ln26

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Design 5 - OC-12 Ring

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. RQD.	(E) SONET Price Calculator Material	(F) (D) * (E) Total Material	
1							
2							
3							
4	C.O. Node - OC-12	367C	03	4	$ 376.80	$ 1,502.387	Input Sheet Ln25
5		367C	06	4	$ 3,463.50	$13,854.006	Input Sheet Ln26
6							
7	C.O. Interface DS3 on OC-12	367C	03	1	$ 213.24	$ 213.236	Input Sheet Ln12
8		367C	09	1	$ 1,998.58	$ 1,998.584	Input Sheet Ln13
9							
10	Data Communications - OC-12	367C	15	1	$ 149.44	$ 149.437	Input Sheet Ln34
11							
12	C.O. Connection STS-1 on OC-12	367C	03	1	$ 213.24	$ 213.236	Input Sheet Ln3
13		367C	06	1	$ 2,162.87	$ 2,162.869	Input Sheet Ln4
14							
15	AR-Fiber - OC-12 Per Weighted Fiber Mile	822C	00	3	$ 3.70	$ 11.090	Input Sheet Ln39
16							
17	BU-Fiber - OC-12 Per Weighted Fiber Mile	846C	00	3	$ 11.38	$ 34.148	Input Sheet Ln44
18							
19	UG-Fiber - OC-12 Per Weighted Fiber Mile	86C	00	3	$ 27.02	$ 81.089	Input Sheet Ln49
20							
21							
22							
23	OC-12 Ring Material by FRC - Design 5	367C	03			$ 1,928.867	Col F, Ln4 + Ln7 + Ln12
24		367C	06			$16,016.875	Col F, Ln5 + Ln13
25		367C	09			$ 1,998.584	Col F, Ln8
26		367C	15			$ 149.437	Col F, Ln10
27		822C	00			$ 11.090	Col F, Ln15
28		846C	00			$ 34.148	Col F, Ln17
29		86C	00			$ 81.089	Col F, Ln19
30							
31							
32							
33							
34							
35							
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Design 6 - OC-12 Ring

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROD.	(E) SONET Price Calculator Material	(F) (D) * (E) Total Material	Source
1							
2							
3							
4	C.O. Node - OC-12	367C	03	4	$ 375.60	$ 1,502.397	Input Sheet Ln25
5		367C	06	4	$ 3,463.50	$ 13,864.008	Input Sheet Ln26
6							
7	C.O. Interface DS3 on OC-12	367C	03	2	$ 213.24	$ 426.471	Input Sheet Ln12
8		367C	06	2	$ 1,998.59	$ 3,997.187	Input Sheet Ln13
9							
10	Data Communications - OC-12	367C	15	1	$ 149.44	$ 149.437	Input Sheet Ln34
11							
12	AR-Fiber - OC-12 Per Weighted Fiber Mile	822C	00	3	$ 3.70	$ 11.090	Input Sheet Ln39
13							
14	BU-Fiber - OC-12 Per Weighted Fiber Mile	848C	00	3	$ 11.38	$ 34.148	Input Sheet Ln44
15							
16	UG-Fiber - OC-12 Per Weighted Fiber Mile	86C	00	3	$ 27.02	$ 81.069	Input Sheet Ln49
17							
18							
19							
20	Total Material by FRC - Design 6	367C	03			$ 1,928.867	Col F, Ln4 + Ln7
21		367C	06			$ 13,864.008	Col F, Ln5
22		367C	06			$ 3,997.187	Col F, Ln8
23		367C	15			$ 149.437	Col F, Ln10
24		822C	00			$ 11.090	Col F, Ln12
25		848C	00			$ 34.148	Col F, Ln14
26		86C	00			$ 81.069	Col F, Ln16
27							
28	Probability of Occurrence - Design 6				0.05		Input Sheet Ln57
29							
30	Weighted Material by FRC - Design 6	367C	03			$ 96.443	Col F, Ln20 * Col E, Ln28
31		367C	06			$ 692.700	Col F, Ln21 * Col E, Ln28
32		367C	06			$ 199.859	Col F, Ln22 * Col E, Ln28
33		367C	15			$ 7.472	Col F, Ln23 * Col E, Ln28
34		822C	00			$ 0.554	Col F, Ln24 * Col E, Ln28
35		848C	00			$ 1.707	Col F, Ln25 * Col E, Ln28
36		86C	00			$ 4.053	Col F, Ln26 * Col E, Ln28
37							
38							
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Design 7 - OC-12 Ring

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROD.	(E) SONET Price Calculator Material	(F) (D) * (E) Total Material	Source
4	C.O. Node - OC-12	367C	03	10	$ 375.80	$ 3,758.992	Input Sheet Ln26
5		367C	06	10	$ 3,463.50	$ 34,636.021	Input Sheet Ln26
7	C.O. Interface DS3 on OC-12	367C	03	2	$ 213.24	$ 426.471	Input Sheet Ln12
8		367C	09	2	$ 1,998.59	$ 3,997.187	Input Sheet Ln13
10	Data Communications - OC-12	367C	15	2	$ 149.44	$ 298.875	Input Sheet Ln34
12	C.O. Connection STS-1 on OC-12	367C	03	2	$ 213.24	$ 426.471	Input Sheet Ln3
13		367C	06	2	$ 2,162.87	$ 4,325.738	Input Sheet Ln4
15	AR-Fiber - OC-12 Per Weighted Fiber Mile	822C	00	3	$ 3.70	$ 11.090	Input Sheet Ln39
17	BU-Fiber - OC-12 Per Weighted Fiber Mile	848C	00	3	$ 11.38	$ 34.148	Input Sheet Ln44
19	UG-Fiber - OC-12 Per Weighted Fiber Mile	86C	00	3	$ 27.02	$ 81.089	Input Sheet Ln49
23	Total Material by FRC - Design 7	367C	03			$ 4,608.933	Col F, Ln4 + Ln7 + Ln12
24		367C	06			$ 38,960.759	Col F, Ln5 + Ln13
25		367C	09			$ 3,997.187	Col F, Ln8
26		367C	15			$ 298.875	Col F, Ln10
27		822C	00			$ 11.090	Col F, Ln15
28		848C	00			$ 34.148	Col F, Ln17
29		86C	00			$ 81.089	Col F, Ln19
31	Probability of Occurrence - Design 7				0		Input Sheet Ln57
33	Weighted Material by FRC - Design 7	367C	03			$ -	Col F, Ln23 * Col E, Ln31
34		367C	06			$ -	Col F, Ln24 * Col E, Ln31
35		367C	09			$ -	Col F, Ln25 * Col E, Ln31
36		367C	15			$ -	Col F, Ln26 * Col E, Ln31
37		822C	00			$ -	Col F, Ln27 * Col E, Ln31
38		848C	00			$ -	Col F, Ln28 * Col E, Ln31
39		86C	00			$ -	Col F, Ln29 * Col E, Ln31

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Design 8 - OC-12 Ring

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROO.	(E) SONET Price Calculator Material	(F) (D) * (E) Total Material	Source
4	C.O. Node - OC-3	357C	03	3	$ 414.74	$ 1,244.219	Input Sheet Ln19
5		357C	06	3	$ 6,466.36	$ 19,396.081	Input Sheet Ln20
7	C.O. Interface DS3 on OC-3	357C	03	2	$ 213.24	$ 426.471	Input Sheet Ln10
8		357C	06	2	$ 2,062.40	$ 4,124.800	Input Sheet Ln11
10	Data Communications - OC-3	357C	15	1	$ 619.98	$ 619.985	Input Sheet Ln33
12	AR-Fiber - OC-3 Per Weighted Fiber Mile	822C	00	3	$ 15.34	$ 46.009	Input Sheet Ln38
14	BU-Fiber - OC-3 Per Weighted Fiber Mile	845C	00	3	$ 47.22	$ 141.673	Input Sheet Ln43
16	UG-Fiber - OC-3 Per Weighted Fiber Mile	85C	00	3	$ 112.11	$ 336.336	Input Sheet Ln48
20	Total Material by FRC - Design 8	357C	03			$ 1,670.689	Col F, Ln4 + Ln7
21		357C	06			$ 19,396.081	Col F, Ln5
22		357C	09			$ 4,124.800	Col F, Ln8
23		357C	15			$ 619.985	Col F, Ln10
24		822C	00			$ 46.009	Col F, Ln12
25		845C	00			$ 141.673	Col F, Ln14
26		85C	00			$ 336.336	Col F, Ln16
28	Probability of Occurrence - Design 8				0.013		Input Sheet Ln57
30	Weighted Material by FRC - Design 8	357C	03			$ 21.719	Col F, Ln20 * Col E, Ln28
31		357C	06			$ 252.149	Col F, Ln21 * Col E, Ln28
32		357C	09			$ 53.622	Col F, Ln22 * Col E, Ln28
33		357C	15			$ 8.060	Col F, Ln23 * Col E, Ln28
34		822C	00			$ 0.598	Col F, Ln24 * Col E, Ln28
35		845C	00			$ 1.842	Col F, Ln25 * Col E, Ln28
36		85C	00			$ 4.372	Col F, Ln26 * Col E, Ln28

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Design 9 - OC-3+ Ring

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROQ.	(E) SONET Price Calculator Material	(F) (D) * (E) Total Material	Source
4	C.O. Node - OC-3+	367C	03	5	$ 711.10	$ 3,555,500	Input Sheet Ln23
5		367C	08	5	$ 6,448.11	$ 32,240,537	Input Sheet Ln24
7	C.O. Interface DS3 on OC-3	367C	03	2	$ 213.24	$ 426,471	Input Sheet Ln10
8		367C	08	2	$ 2,062.40	$ 4,124,800	Input Sheet Ln11
10	Data Communications - OC-12	367C	15	1	$ 149.44	$ 149,437	Input Sheet Ln34
12	AR-Fiber - OC-12 Per Weighted Fiber Mile	822C	00	3	$ 3.70	$ 11,090	Input Sheet Ln39
14	BU-Fiber - OC-12 Per Weighted Fiber Mile	846C	00	3	$ 11.38	$ 34,148	Input Sheet Ln44
16	UG-Fiber - OC-12 Per Weighted Fiber Mile	86C	00	3	$ 27.02	$ 81,069	Input Sheet Ln49
20	Total Material by FRC - Design 9	367C	03			$ 3,981,970	Col F, Ln4 + Ln7
21		367C	08			$ 32,240,537	Col F, Ln5
22		367C	09			$ 4,124,800	Col F, Ln8
23		367C	15			$ 149,437	Col F, Ln10
24		822C	00			$ 11,090	Col F, Ln12
25		846C	00			$ 34,148	Col F, Ln14
26		86C	00			$ 81,069	Col F, Ln16
28	Probability of Occurrence - Design 9				0.05		Input Sheet Ln57
30	Weighted Material by FRC - Design 9	367C	03			$ 199,099	Col F, Ln20 * Col E, Ln28
31		367C	08			$ 1,612,027	Col F, Ln21 * Col E, Ln28
32		367C	09			$ 206,240	Col F, Ln22 * Col E, Ln28
33		367C	15			$ 7,472	Col F, Ln23 * Col E, Ln28
34		822C	00			$ 554	Col F, Ln24 * Col E, Ln28
35		846C	00			$ 1,707	Col F, Ln25 * Col E, Ln28
36		86C	00			$ 4,053	Col F, Ln26 * Col E, Ln28

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Design 10 - OC-48 Ring

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROD.	(E) SONET Price Calculator Material	(F) (D) * (E) Total Material	Source
4	C.O. Node - OC-48 (BLSR)	367C	03	2	$ 689.60	$ 1,379.194	Input Sheet Ln29
5		367C	06	2	$ 2,300.19	$ 4,600.388	Input Sheet Ln30
7	C.O. Node - OC-48 BLSR Intermed.	367C	03	1	$ 1,353.46	$ 1,353.466	Input Sheet Ln27
8		367C	06	1	$ 4,600.39	$ 4,600.388	Input Sheet Ln28
10	C.O. Interface DS3 on OC-48 - Mux & Prot.	367C	06	1	$ 619.40	$ 619.403	Input Sheet Ln14
12	C.O. Interface DS3 on OC-48 - Working	367C	03	1	$ 213.24	$ 213.236	Input Sheet Ln15
13		367C	09	1	$ 784.47	$ 784.467	Input Sheet Ln16
15	Data Communications - OC-48	367C	18	1	$ 54.99	$ 54.996	Input Sheet Ln35
17	C.O. Connection STS-1 on OC-48 - Mux & Prot.	367C	06	1	$ 1,302.67	$ 1,302.672	Input Sheet Ln5
19	C.O. Connection STS-1 on OC-48 - Working	367C	03	1	$ 213.24	$ 213.235	Input Sheet Ln6
20		367C	09	1	$ 612.87	$ 612.867	Input Sheet Ln7
22	AR-Fiber - OC-48 BLSR Per Weighted Fiber Mile	822C	00	3	$ 2.72	$ 8.162	Input Sheet Ln40
24	BU-Fiber - OC-48 BLSR Per Weighted Fiber Mile	846C	00	3	$ 8.38	$ 25.134	Input Sheet Ln45
26	UG-Fiber - OC-48 BLSR Per Weighted Fiber Mile	86C	00	3	$ 19.89	$ 59.669	Input Sheet Ln50
30	OC_48 Ring Material by FRC - Design 10	367C	03			$ 3,159.120	Col F, Ln4 + Ln7 + Ln12 + Ln19
31		367C	06			$11,122.852	Col F, Ln5 + Ln8 + Ln10 + Ln17
32		367C	09			$ 1,597.333	Col F, Ln13 + Ln20
33		367C	18			$ 54.996	Col F, Ln15
34		822C	00			$ 8.162	Col F, Ln22
35		846C	00			$ 25.134	Col F, Ln24
36		86C	00			$ 59.669	Col F, Ln26

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Design 10 - OC-3 Ring

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. BOQ.	(E) SONET Price Calculator Material	(F) (D) * (E) Total Material	Source
4	C.O. Node - OC-3	367C	03	3	$ 414.74	$ 1,244.219	Input Sheet Ln19
5		367C	09	3	$ 6,466.35	$19,396.061	Input Sheet Ln20
7	C.O. Interface DS3 on OC-3	367C	03	1	$ 213.24	$ 213.236	Input Sheet Ln10
8		367C	09	1	$ 2,082.40	$ 2,082.400	Input Sheet Ln11
10	Data Communications - OC-3	367C	15	1	$ 619.99	$ 619.986	Input Sheet Ln33
12	C.O. Connection STS-1 on OC-3	367C	03	1	$ 213.24	$ 213.236	Input Sheet Ln1
13		367C	09	1	$ 3,539.80	$ 3,539.800	Input Sheet Ln2
15	AR-Fiber - OC-3 Per Weighted Fiber Mile	822C	00	3	$ 15.34	$ 46.009	Input Sheet Ln38
17	BU-Fiber - OC-3 Per Weighted Fiber Mile	846C	00	3	$ 47.22	$ 141.673	Input Sheet Ln43
19	UG-Fiber - OC-3 Per Weighted Fiber Mile	86C	00	3	$ 112.11	$ 336.338	Input Sheet Ln48
23	OC-3 Ring Material by FRC - Design 10	367C	03			$ 1,670.689	Col F, Ln4 + Ln7 + Ln12
24		367C	09			$22,936.861	Col F, Ln5 + Ln13
25		367C	[illegible]			$ 2,082.400	Col F, Ln8
26		367C	15			$ 619.986	Col F, Ln10
27		822C	00			$ 46.009	Col F, Ln15
28		846C	00			$ 141.673	Col F, Ln17
29		86C	00			$ 336.338	Col F, Ln19

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Design 10 Total Material

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) SOURCE		(E) Total Design Material
1						
2						
3						
4						
5	Total Material by FRC - Design 10	357C	03	Wp 309, Pg1, Ln30 + Wp 309, Pg2, Ln23		$ 4,829.809
6		357C	08	Wp 309, Pg1, Ln31 + Wp 309, Pg2, Ln24		$ 34,068.513
7		357C	09	Wp 309, Pg1, Ln32 + Wp 309, Pg 2, Ln25		$ 3,669.733
8		357C	16	Wp 309, Pg1, Ln33 + Wp 309, Pg2, Ln26		$ 674.980
9		822C	00	Wp 309, Pg1, Ln34 + Wp 309, Pg2, Ln27		$ 54.171
10		846C	00	Wp 309, Pg1, Ln35 + Wp 309, Pg2, Ln28		$ 166.807
11		86C	00	Wp 309, Pg1, Ln36 + Wp 309, Pg2, Ln29		$ 396.007
12						
13	Probability of Occurrence - Design 10			Input Sheet Ln57	0.025	
14						
15	Weighted Material by FRC - Design 10	357C	03	Ln 13 * Ln 5		$ 120.745
16		357C	08	Ln 13 * Ln 6		$ 851.463
17		357C	09	Ln 13 * Ln 7		$ 91.693
18		357C	16	Ln 13 * Ln 8		$ 16.875
19		822C	00	Ln 13 * Ln 9		$ 1.354
20		846C	00	Ln 13 * Ln 10		$ 4.170
21		86C	00	Ln 13 * Ln 11		$ 9.900
22						
23						
24						
25						

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Design 11- OC-12 Ring

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROD.	(E) SONET Price Calculator Material	(F) (D) * (E) Total Material	Source
1							
2							
3							
4	C.O. Node - OC-12	357C	03	4	$ 375.60	$ 1,502.397	Input Sheet Ln25
5		357C	06	4	$ 3,463.50	$ 13,854.008	Input Sheet Ln26
6							
7	C.O. Interface DS3 on OC-12	357C	03	1	$ 213.24	$ 213.235	Input Sheet Ln12
8		357C	09	1	$ 1,998.59	$ 1,998.594	Input Sheet Ln13
9							
10	Data Communications - OC-12	357C	15	1	$ 149.44	$ 149.437	Input Sheet Ln34
11							
12	C.O. Connection STS-1 on OC-12	357C	03	1	$ 213.24	$ 213.235	Input Sheet Ln3
13		357C	06	1	$ 2,162.87	$ 2,162.869	Input Sheet Ln4
14							
15	AR-Fiber - OC-12 Per Weighted Fiber Mile	822C	00	3	$ 3.70	$ 11.090	Input Sheet Ln39
16							
17	BU-Fiber - OC-12 Per Weighted Fiber Mile	845C	00	3	$ 11.38	$ 34.148	Input Sheet Ln44
18							
19	UG-Fiber - OC-12 Per Weighted Fiber Mile	86C	00	3	$ 27.02	$ 81.069	Input Sheet Ln49
20							
21							
22							
23	OC-12 Ring Material by FRC - Design 11	357C	03			$ 1,928.867	Col F, Ln4 + Ln7 + Ln12
24		357C	06			$ 16,016.878	Col F, Ln5 + Ln13
25		357C	09			$ 1,998.594	Col F, Ln8
26		357C	15			$ 149.437	Col F, Ln10
27		822C	00			$ 11.090	Col F, Ln15
28		845C	00			$ 34.148	Col F, Ln17
29		86C	00			$ 81.069	Col F, Ln19
30							
31							
32							
33							
34							
35							
36							
37							
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50							

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Design 11 - OC-3 Ring

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROD.	(E) SONET Price Calculator Material	(F) (D) * (E) Total Material	Source
4	C.O. Node - OC-3	367C	03	3	$ 414.74	$ 1,244.219	Input Sheet Ln19
5		367C	06	3	$ 6,466.36	$ 19,398.081	Input Sheet Ln20
7	C.O. Interface DS3 on OC-3	367C	03	1	$ 213.24	$ 213.235	Input Sheet Ln10
8		367C	09	1	$ 2,082.40	$ 2,082.400	Input Sheet Ln11
10	Data Communications - OC-3	367C	15	1	$ 619.99	$ 619.986	Input Sheet Ln33
12	C.O Connection STS-1 on OC-3	367C	03	1	$ 213.24	$ 213.235	Input Sheet Ln1
13		367C	06	1	$ 3,539.60	$ 3,539.600	Input Sheet Ln2
15	AR-Fiber - OC-3 Per Weighted Fiber Mile	822C	00	3	$ 15.34	$ 46.009	Input Sheet Ln38
17	BU-Fiber - OC-3 Per Weighted Fiber Mile	846C	00	3	$ 47.22	$ 141.673	Input Sheet Ln43
19	UG-Fiber - OC-3 Per Weighted Fiber Mile	86C	00	3	$ 112.11	$ 336.338	Input Sheet Ln48
23	OC-3 Ring Material by FRC - Design 11	367C	03			$ 1,670.689	Col F, Ln4 + Ln7 + Ln12
24		367C	06			$ 22,936.681	Col F, Ln5 + Ln13
25		367C	09			$ 2,082.400	Col F, Ln8
26		367C	15			$ 619.986	Col F, Ln10
27		822C	00			$ 46.009	Col F, Ln15
28		846C	00			$ 141.673	Col F, Ln17
29		86C	00			$ 336.338	Col F, Ln19

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Design 11 Total Material

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) SOURCE		(E) Total Design Material
5	Total Material by FRC - Design 11	367C	03	Wp 310, Pg1, Ln23 + Wp 310, Pg2, Ln23		$ 3,599.567
6		367C	06	Wp 310, Pg1, Ln24 + Wp 310, Pg2, Ln24		$ 38,962.539
7		367C	09	Wp 310, Pg1, Ln25 + Wp 310, Pg2, Ln25		$ 4,080.994
8		367C	15	Wp 310, Pg1, Ln26 + Wp 310, Pg2, Ln26		$ 769.423
9		822C	00	Wp 310, Pg1, Ln27 + Wp 310, Pg2, Ln27		$ 57.099
10		848C	00	Wp 310, Pg1, Ln28 + Wp 310, Pg2, Ln28		$ 175.821
11		86C	00	Wp 310, Pg1, Ln29 + Wp 310, Pg2, Ln29		$ 417.407
13	Probability of Occurrence - Design 11			Input Sheet Ln57	0.013	
15	Weighted Material by FRC - Design 11	367C	03	Ln 13 * Ln 5		$ 46.794
16		367C	06	Ln 13 * Ln 6		$ 506.383
17		367C	09	Ln 13 * Ln 7		$ 52.793
18		367C	15	Ln 13 * Ln 8		$ 10.002
19		822C	00	Ln 13 * Ln 9		$ 0.742
20		848C	00	Ln 13 * Ln 10		$ 2.286
21		86C	00	Ln 13 * Ln 11		$ 5.426

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Design 12 - OC-3 Point to Point

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROD	(E) sONET Price Calculator Material	(F) (D) * (E) Total Material	Source
1							
2							
3							
4	C.O. Node - OC-3 Term (Pt. to Pt.)	357C	03	2	$ 401.57	$ 803.149	Input Sheet Ln21
5		357C	06	2	$ 4,697.98	$ 9,395.956	Input Sheet Ln22
6							
7	C.O. Interface DS3 on OC-3	357C	03	2	$ 213.24	$ 426.471	Input Sheet Ln10
8		357C	09	2	$ 2,062.40	$ 4,124.800	Input Sheet Ln11
9							
10	AR-Fiber - OC-3 Per Weighted Fiber Mile	822C	00	6	$ 15.34	$ 92.018	Input Sheet Ln38
11							
12	BU-Fiber - OC-3 Per Weighted Fiber Mile	845C	00	6	$ 47.22	$ 283.346	Input Sheet Ln43
13							
14	UG-Fiber - OC-3 Per Weighted Fiber Mile	86C	00	6	$ 112.11	$ 672.677	Input Sheet Ln48
15							
16							
17							
18	Total Material by FRC - Design 12	357C	03			$ 1,229.620	Col F, Ln4 + Ln7
19		357C	06			$ 9,395.956	Col F, Ln5
20		357C	09			$ 4,124.800	Col F, Ln6
21		822C	00			$ 92.018	Col F, Ln10
22		845C	00			$ 283.346	Col F, Ln12
23		86C	00			$ 672.677	Col F, Ln14
24							
25	Probability of Occurrence - Design 12				0		Input Sheet Ln57
26							
27	Weighted Material by FRC - Design 12	357C	03			$ -	Col F, Ln18 * Col E, Ln25
28		357C	06			$ -	Col F, Ln19 * Col E, Ln25
29		357C	09			$ -	Col F, Ln20 * Col E, Ln25
30		822C	00			$ -	Col F, Ln21 * Col E, Ln25
31		845C	00			$ -	Col F, Ln22 * Col E, Ln25
32		86C	00			$ -	Col F, Ln23 * Col E, Ln25
33							
34							
35							
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Design 13 - OC-3 Point to Point

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROD.	(E) SONET Price Calculator Material	(F) SONET (D) * (E) *(F) Total Material	Source
4	C.O. Node - OC-3 Term (Pt. to Pt.)	367C	03	4	$ 401.57	$ 1,606,296	Input Sheet Ln21
5		367C	06	4	$ 4,697.98	$ 18,791,911	Input Sheet Ln22
7	C.O. Interface DS3 on OC-3	367C	03	4	$ 213.24	$ 852,941	Input Sheet Ln10
8		367C	09	4	$ 2,062.40	$ 8,249,600	Input Sheet Ln11
10	AR-Fiber - OC-3 Per Weighted Fiber Mile	822C	00	6	$ 15.34	$ 92,018	Input Sheet Ln36
12	BU-Fiber - OC-3 Per Weighted Fiber Mile	846C	00	6	$ 47.22	$ 283,346	Input Sheet Ln43
14	UG-Fiber - OC-3 Per Weighted Fiber Mile	85C	00	6	$ 112.11	$ 672,677	Input Sheet Ln48
18	Total Material by FRC - Design 13	367C	03			$ 2,459,236	Col F, Ln4 + Ln7
19		367C	06			$ 18,791,911	Col F, Ln5
20		367C	09			$ 8,249,600	Col F, Ln8
21		822C	00			$ 92,018	Col F, Ln10
22		846C	00			$ 283,346	Col F, Ln12
23		85C	00			$ 672,677	Col F, Ln14
25	Probability of Occurrence - Design 13				0		Input Sheet Ln57
27	Weighted Material by FRC - Design 13	367C	03			$ -	Col F, Ln18 * Col E, Ln25
28		367C	06			$ -	Col F, Ln19 * Col E, Ln25
29		367C	09			$ -	Col F, Ln20 * Col E, Ln25
30		822C	00			$ -	Col F, Ln21 * Col E, Ln25
31		846C	00			$ -	Col F, Ln22 * Col E, Ln25
32		85C	00			$ -	Col F, Ln23 * Col E, Ln25

The following Microsoft Excel spreadsheet , io_oc_3.xls contains the development of and TELRIC calculator sheets for the following unbundled network cost element(s):

D.7.1 Interoffice Transport - Dedicated - OC3 - Per Mile
D.7.2 Interoffice Transport - Dedicated - OC3 - Facility Termination
D.7.299 Interoffice Transport - Dedicated - OC3 - Facility Termination -Disconnect

Service: Intermediate Arbitration
Type study: Interoffice Transport-Dedicated
Transport Level: OC-3
Date: 01/05/99
State: Florida FL

	Source	Host Rate	ERC	Activity	SONET Price Calculator	Total Material	Drawing 1	Drawing 2	Drawing 3	Drawing 4	Drawing 5	Drawing 6	Drawing 7	
1	SONET Price Calculator	OC3	SSYC	88	CO Connections OC3 ON OC12	$ 3,870.8888					1		2	
2	SONET Price Calculator	OC3	SSYC	88	CO Connections OC3 ON OC48	$ 5,391.4888		2	4	4	1			
3														
4														
5	SONET Price Calculator	OC3	SSYC	88	C.O. Interface OC3 on OC12	$ 3,870.8888					1	2	2	
6	SONET Price Calculator	OC3	SSYC	88	C.O. Interface OC3 ON OC48	$ 5,391.4888	2	2	2	2	1			
7														
8														
9	SONET Price Calculator	OC3	SSYC	88	C.O. Hosts - OC-12	$ 1,138.7878					4	4	16	
10	SONET Price Calculator	OC3	SSYC	88	C.O. Hosts - OC-12	$ 10,338.8883					4	4	16	
11	SONET Price Calculator	OC3	SSYC	88	C.O. Hosts - OC-48 BLSR Interoffice	$ 3,871.7422	1	2	2	5	1			
12	SONET Price Calculator	OC3	SSYC	88	C.O. Hosts - OC-48 BLSR Interoffice	$ 13,488.3888	1	2	2	5	1			
13	SONET Price Calculator	OC3	SSYC	88	C.O. Hosts - OC-48 (BLSR)	$ 1,888.3183	2	4	8	8	2			
14	SONET Price Calculator	OC3	SSYC	88	C.O. Hosts - OC-48 (BLSR)	$ 6,748.1848	2	4	8	8	2			
15														
16														
17	SONET Price Calculator	OC3	SSYC	16	Data Communications - OC-12	$ 448.5122					1	1	2	
18	SONET Price Calculator	OC3	SSYC	16	Data Communications - OC-48	$ 164.6848	1	2	2	3	1			
19														
20	SONET Price Calculator	OC3	SSYC	88	LGX - OC-48 (per fiber pair)	$ 22.4261	8	12	16	16	8			
21	SONET Price Calculator	OC3	SSYC	88	LGX - OC-12 (per fiber pair)	$ 32.4707	8	12	16	16	8	8	12	
22	SONET Price Calculator	OC3	SSYC	88	Pigtail - OC-48 (fiber terminal)	$ 8.1888	8	12	16	16	8			
23	SONET Price Calculator	OC3	SSYC	88	Pigtail - OC-12 (fiber terminal)	$ 11.8888					8	8	12	
24														
25	SONET Price Calculator	OC3	852C	88	AR Fiber - OC-12 Per Weighted Fiber Mile	$ 11.8887								
26	SONET Price Calculator	OC3	852C	88	AR Fiber - OC-48 BLSR Per Weighted Fiber Mile	$ 1.1451								
27														
28														
29	SONET Price Calculator	OC3	854C	88	BU Fiber - OC-12 Per Weighted Fiber Mile	$ 34.1488								
30	SONET Price Calculator	OC3	854C	88	BU Fiber - OC-48 BLSR Per Weighted Fiber Mile	$ 28.1287								
31														
32														
33	SONET Price Calculator	OC3	855C	88	UG Fiber - OC-12 Per Weighted Fiber Mile	$ 81.8888								
34	SONET Price Calculator	OC3	855C	88	UG Fiber - OC-48 BLSR Per Weighted Fiber Mile	$ 88.8887								
35														
36	Network	OC3			# Fiber strands - OC-3		2	2	2	2	2	2	2	
37	Network	OC3			# Fiber strands - OC-12		2	2	2	2	2	2	2	
38	Network	OC3			# Fiber strands - OC-48		2	2	2	2	2	2	2	
39														
40	Network				Probability of Occurrence		0.4764	0.2000	0.1388	0.0888	0.0888	0.0888	0	1.000
41	TRIM				Route to Air Ratio	1.37								
42														

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INPUTS

	Source	Work Group	Labor Expense Description (Limited to 25 characters)	JFC/ Percband	First Installation Time (Hours)	First Disconnect Time Hours	Additional Installation Time (Hours)	Additional Disconnect Time Hours
1	Network	CUSTOMER POINT OF CONTACT (LCSC)Service Inqu	NETWORK PROVISIONING	2300	4.0000	0.0000	0.0000	0.0000
2	Network	ACCESS CUSTOMER ADVOCATE CENTER (ACAC)	NETWORK PROVISIONING	471X	0.0600	0.1800	0.0600	0.1800
3	Network	CIRCUIT PROVISIONING GROUP (CPG)	NETWORK PROVISIONING	470X	0.1118	0.0412	0.0000	0.0000
4	Network	INSTALLATION & MTCE CENTER (IMC)	NETWORK PROVISIONING	401X	0.2666	0.2666	0.2666	0.2666
5	Network	CO INSTALL & MTCE-SWITCH EQUIP	NETWORK PROVISIONING	430X	0.1333	0.1166	0.0833	0.1166
6	Network	NETWORK & ENGINEERING PLANNING (FG20)	NETWORK PROVISIONING	31XX	2.2500	0.0000	0.0000	0.0000
7	Network	NETWORK PLANNING & ENGINEERING (PICS)	NETWORK PROVISIONING	341X	0.0333	0.0333	0.0000	0.0000
8	Network	CO INSTALL & MTCE CKT & FAC (NTEL)	NETWORK PROVISIONING	431X	3.7300	1.5966	3.7300	1.5966
9	Network	CIRCUIT PROVISIONING GROUP (CPG)	NETWORK PROVISIONING	470X	1.8640	0.2626	1.8640	0.2626
10	Network	ACCESS CUSTOMER ADVOCATE CENTER (UNE)	NETWORK PROVISIONING	471X	1.9000	0.0000	1.9000	0.0000
11								
12								
13	Network	Cost element Life (Months) =	42					
14								
15								
16								
17								
18								
19								
					Maximum of 25 entries per Cost Element #			

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TELRIC INPUT FORM - MATERIAL/INVESTMENT DATA

Instructions:

1. Use this worksheet to record material and/or investments to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	FRC	Sub FRC	Volume Sensitive $ Amount	Volume Insensitive $ Amount
FL	D.7.2	357C	03	$ 12,284.824	
FL	D.7.2	357C	08	$ 46,753.945	
FL	D.7.2	357C	09	$ 17,373.829	
FL	D.7.2	357C	15	$ 284.684	
FL	D.7.1	822C	00	$ 36.745	
FL	D.7.1	845C	00	$ 113.145	
FL	D.7.1	85C	00	$ 268.612	
	END				

TELRIC INPUT FORM - RECURRING EXPENSES DATA

Instructions:

1. Use this worksheet to record recurring non-labor expenses to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Recurring Expense Description (Limited to 25 characters)	Recurring Volume Sensitive $ Amount	Recurring Volume Insensitive $ Amount	
		Maximum 10 entries per Cost Element #			

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TELRIC INPUT FORM - NONRECURRING EXPENSES DATA

Instructions:

1. Use this worksheet to record nonrecurring non-labor expenses to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.
6. Use column D when cost element has a single nonrecurring cost; use columns E & F for elements with a first and additional nonrecurring cost; use columns G & H for elements with an initial and subsequent nonrecurring cost.

State	Cost Element #	Nonrecurring Expense Description (Limited to 25 characters)	Nonrecurring $ Amount	Nonrecurring First $ Amount	Nonrecurring Additional $ Amount	Nonrecurring Initial $ Amount	Nonrecurring Subsequent $ Amount
		Maximum 10 entries per Cost Element #					

TELRIC INPUT FORM - RECURRING LABOR EXPENSE DATA

Instructions:

1. Use this worksheet to record recurring expensed labor times to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Labor Expense Description (Limited to 25 characters)	JFC/ Payband	Work Time (Hours) Volume Sensitive	Work Time (Hours) Volume Insensitive
		Maximum 20 entries per Cost Element #			

TELRIC INPUT FORM - NONRECURRING LABOR TIMES

Instructions:

1. Use this worksheet to record nonrecurring labor times to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MDU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.
6. Use columns F & G when cost element has a single nonrecurring cost; use columns H, I, J, & K for elements with a first and additional nonrecurring cost; use columns L, M, N & O for elements with an initial and subsequent nonrecurring cost.
7. Study midpoint date is set at 6/99.
8. Input Cost Element Life (in months) on first row of data for each cost element. It is not necessary to repeat on each line.

Study Mid-Point Date (Mmm.) Jun-99

State	Cost Element #	Cost Element Life (Mo)	Labor Expense Description (Limited to 25 characters)	JFC/ Product	(For use of one NRI) Installation Time (Hours)	(For use of one NRI) Disconnect Time Hours	First Installation Time (Hours)	First Disconnect Time Hours	Additional Installation Time (Hours)	Additional Disconnect Time Hours	Initial Installation Time (Hours)	Initial Disconnect Time Hours	Subsequent Installation Time (Hours)	Subsequent Disconnect Time Hours
FL	D.7.2	0	NETWORK PROVISIONING	230X			4.0000	0.0000	0.0000	0.0000				
FL	D.7.2	0	NETWORK PROVISIONING	471X			0.0000	0.0000	0.0000	0.0000				
FL	D.7.2	0	NETWORK PROVISIONING	476X			0.1116	0.0000	0.0000	0.0000				
FL	D.7.2	0	NETWORK PROVISIONING	401X			0.2666	0.0000	0.2666	0.0000				
FL	D.7.2	0	NETWORK PROVISIONING	436X			0.1333	0.0000	0.0833	0.0000				
FL	D.7.2	0	NETWORK PROVISIONING	312X			2.2500	0.0000	0.0000	0.0000				
FL	D.7.2	0	NETWORK PROVISIONING	341X			0.0333	0.0000	0.0000	0.0000				
FL	D.7.2	0	NETWORK PROVISIONING	431X			3.7300	0.0000	3.7300	0.0000				
FL	D.7.2	0	NETWORK PROVISIONING	476X			1.6640	0.0000	1.6640	0.0000				
FL	D.7.2	0	NETWORK PROVISIONING	471X			1.8000	0.0000	1.8000	0.0000				
FL	D.7.200	0	NETWORK PROVISIONING	471X			0.0000	0.1000	0.0000	0.1000				
FL	D.7.200	0	NETWORK PROVISIONING	476X			0.0000	0.0412	0.0000	0.0000				
FL	D.7.200	0	NETWORK PROVISIONING	401X			0.0000	0.2666	0.0000	0.2666				
FL	D.7.200	0	NETWORK PROVISIONING	436X			0.0000	0.1166	0.0000	0.1166				
FL	D.7.200	0	NETWORK PROVISIONING	341X			0.0000	0.0333	0.0000	0.0000				
FL	D.7.200	0	NETWORK PROVISIONING	431X			0.0000	1.5666	0.0000	1.5666				
FL	D.7.200	0	NETWORK PROVISIONING	476X			0.0000	0.2626	0.0000	0.2626				
	END													

Maximum of 25 entries per Cost Element #

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1	Facility Terminations	Weighted Material							
2									
3			FRC	Sub FRC	Sub FRC	Sub FRC	Sub FRC		
4			357C	03	06	09	15		Source
5									
6		Design 1		$ 3,803,270	$ 12,915,240	$ 5,082,812	$ 78,929		Wp300, Col F, Ln 36 thru 39
7		Design 2		$ 3,092,606	$ 11,084,861	$ 4,345,298	$ 67,743		Wp301, Col F, Ln 36 thru 39
8		Design 3		$ 2,583,128	$ 9,212,637	$ 4,333,667	$ 45,041		Wp302, Col F, Ln 36 thru 39
9		Design 4		$ 2,069,820	$ 7,429,503	$ 2,184,290	$ 34,053		Wp303, Col F, Ln 36 thru 39
10		Design 5		$ 662,010	$ 3,805,011	$ 1,017,556	$ 34,038		Wp304, Pg 3, Col E, Ln17 thru 20
11		Design 6		$ 283,999	$ 2,306,662	$ 430,214	$ 24,861		Wp305, Col F, Ln 36 thru 39
12		Design 7		$ -	$ -	$ -	$ -		Wp306, Col F, Ln 36 thru 39
13									
14									
15		Total		$ 12,284,824	$ 46,753,945	$ 17,373,829	$ 284,684		Ln6 thru Ln12
16									
17									
18									
19	Per Mile	Weighted Material (Route Distance)							
20									
21				822C	846C	85C			
22				Sub FRC 00	Sub FRC 00	Sub FRC 00			
23									
24		Design 1		$ 11.715	$ 36.072	$ 86.637			Wp300, Col F, Ln 40 thru 42
25		Design 2		$ 8.027	$ 15.480	$ 36.750			Wp301, Col F, Ln 40 thru 42
26		Design 3		$ 3.342	$ 10.282	$ 24.434			Wp302, Col F, Ln 40 thru 42
27		Design 4		$ 1.606	$ 5.186	$ 12.316			Wp303, Col F, Ln 40 thru 42
28		Design 5		$ 3.208	$ 9.870	$ 23.433			Wp304, Pg 3, Col E, Ln21 thru 23
29		Design 6		$ 1.848	$ 5.686	$ 13.498			Wp305, Col F, Ln 40 thru 42
30		Design 7		$ -	$ -	$ -			Wp306, Col F, Ln 40 thru 42
31									
32		Route to Air Ratio		1.37	1.37	1.37			Input Sheet Ln41
33									
34									
35	Per Mile	Weighted Material (Air Mile Distance)							
36									
37				822C	846C	85C			
38				Sub FRC 00	Sub FRC 00	Sub FRC 00			
39									
40		Design 1		$ 16.049	$ 49.419	$ 117.322			Ln 24 * Ln32
41		Design 2		$ 8.887	$ 21.207	$ 50.347			Ln 25 * Ln32
42		Design 3		$ 4.579	$ 14.100	$ 33.475			Ln 26 * Ln32
43		Design 4		$ 2.200	$ 7.107	$ 16.872			Ln 27 * Ln32
44		Design 5		$ 4.391	$ 13.522	$ 32.103			Ln 28 * Ln32
45		Design 6		$ 2.530	$ 7.789	$ 18.492			Ln 29 * Ln32
46		Design 7		$ -	$ -	$ -			Ln 30 * Ln32
47									
48		Material Per Air Mile		$ 36.746	$ 113.145	$ 268.612			Ln40 thru Ln46

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Design 1 - OC-48 Ring

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROD	(E) SONET Price Calculator Material	(F) (D) * (E) Total Material	Source
1							
2							
3							
4	C.O. Node - OC-48 (BLSR)	367C	03	2	$ 1,838.318	$ 3,676.637	Input Sheet Ln13
5		367C	08	2	$ 6,749.185	$ 13,498.370	Input Sheet Ln14
6							
7	C.O. Node - OC-48 BLSR Intermed.	367C	03	1	$ 3,671.742	$ 3,671.742	Input Sheet Ln11
8		367C	08	1	$ 13,498.370	$ 13,498.370	Input Sheet Ln12
9							
10	C.O. Interface OC3 ON OC48	367C	08	2	$ 5,291.400	$ 10,582.800	Input Sheet Ln8
11							
12	Data Communications - OC-48	367C	15	1	$ 164.984	$ 164.984	Input Sheet Ln18
13							
14	LGX - OC-48 (per fiber port)	367C	03	6	$ 22.430	$ 134.581	Input Sheet Ln20
15							
16	Pigtail - OC-48 (fiber jumper)	367C	03	6	$ 8.160	$ 48.960	Input Sheet Ln22
17							
18	AR-Fiber - OC-48 BLSR Per Weighted Fiber Mile	822C	00	3	$ 8.162	$ 24.487	Input Sheet Ln28
19							
20	BU-Fiber - OC-48 BLSR Per Weighted Fiber Mile	846C	00	3	$ 25.134	$ 75.401	Input Sheet Ln30
21							
22	UG-Fiber - OC-48 BLSR Per Weighted Fiber Mile	86C	00	3	$ 59.669	$ 179.008	Input Sheet Ln34
23							
24							
25							
26	Total Material by FRC - Design 1	367C	03			$ 7,531.919	Col F, Ln4 + Ln7 +Ln14 + Ln16
27		367C	08			$ 26,996.739	Col F, Ln5 + Ln8
28		367C	09			$ 10,582.800	Col F, Ln10
29		367C	15			$ 164.984	Col F, Ln12
30		822C	00			$ 24.487	Col F, Ln18
31		846C	00			$ 75.401	Col F, Ln20
32		86C	00			$ 179.008	Col F, Ln22
33							
34	Probability of Occurrence - Design 1				0.4784		Input Sheet Ln40
35							
36	Weighted Material by FRC - Design 1	367C	03			$ 3,603.270	Col F, Ln26 * Col E, Ln34
37		367C	08			$ 12,916.240	Col F, Ln27 * Col E, Ln34
38		367C	09			$ 5,062.812	Col F, Ln28 * Col E, Ln34
39		367C	15			$ 78.929	Col F, Ln29 * Col E, Ln34
40		822C	00			$ 11.715	Col F, Ln30 * Col E, Ln34
41		846C	00			$ 36.072	Col F, Ln31 * Col E, Ln34
42		86C	00			$ 85.637	Col F, Ln32 * Col E, Ln34
43							
44							
45							
46							
47							
48							
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Design 2 - OC-48 Ring

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. BOD	(E) SONET Price Calculator Material	(F) SONET (D) * (E) Total Material	Source
1							
2							
3							
4	C.O. Node - OC-48 (BLSR)	367C	03	4	$ 1,838,318	$ 7,353,273	Input Sheet Ln13
5		367C	08	4	$ 6,749,185	$ 26,996,738	Input Sheet Ln14
6							
7	C.O. Node - OC-48 BLSR Intermed.	367C	03	2	$ 3,671,742	$ 7,343,484	Input Sheet Ln11
8		367C	08	2	$ 13,496,370	$ 26,996,739	Input Sheet Ln12
9							
10	C.O. Interface OC3 ON OC48	367C	08	2	$ 5,291,400	$ 10,582,800	Input Sheet Ln9
11							
12	Data Communications - OC-48	367C	15	2	$ 164,984	$ 329,968	Input Sheet Ln16
13							
14	CO Connections OC3 ON OC48	367C	09	2	$ 5,291,400	$ 10,582,800	Input Sheet Ln2
15							
16	LGX - OC-48 (per fiber port)	367C	03	12	$ 22,430	$ 269,161	Input Sheet Ln20
17							
18	Pigtail - OC-48 (fiber jumper)	367C	03	12	$ 8,160	$ 97,919	Input Sheet Ln22
19							
20	AR-Fiber - OC-48 BLSR Per Weighted Fiber Mile	822C	00	3	$ 8,162	$ 24,487	Input Sheet Ln28
21							
22	BU-Fiber - OC-48 BLSR Per Weighted Fiber Mile	848C	00	3	$ 25,134	$ 75,401	Input Sheet Ln30
23							
24	UG-Fiber - OC-48 BLSR Per Weighted Fiber Mile	86C	00	3	$ 59,666	$ 179,008	Input Sheet Ln34
25							
26	Total Material by FRC - Design 2	367C	03			$ 18,083,839	Col F, Ln4 + Ln7 +Ln10 + Ln13
27		367C	08			$ 53,993,478	Col F, Ln5 + Ln8
28		367C	09			$ 21,165,600	Col F, Ln10 + Ln14
29		367C	15			$ 329,966	Col F, Ln12
30		822C	00			$ 24,487	Col F, Ln20
31		848C	00			$ 75,401	Col F, Ln22
32		86C	00			$ 179,008	Col F, Ln24
33							
34	Probability of Occurrence - Design 2				0.2053		Input Sheet Ln40
35							
36	Weighted Material by FRC - Design 2	367C	03			$ 3,092,606	Col F, Ln26 * Col E, Ln34
37		367C	08			$ 11,084,881	Col F, Ln27 * Col E, Ln34
38		367C	09			$ 4,346,298	Col F, Ln28 * Col E, Ln34
39		367C	15			$ 67,743	Col F, Ln29 * Col E, Ln34
40		822C	00			$ 5,027	Col F, Ln30 * Col E, Ln34
41		848C	00			$ 15,480	Col F, Ln31 * Col E, Ln34
42		86C	00			$ 36,750	Col F, Ln32 * Col E, Ln34
43							
44							
45							
46							
47							
48							
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Design 3 - OC-48 Ring

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROO.	(E) SONET Price Calculator Material	(F) SONET (D) * (E) Total Material	Source
4	C.O. Node - OC-48 (BLSR)	367C	03	6	$ 1,838.318	$ 11,029.910	Input Sheet Ln13
5		367C	06	6	$ 6,748.185	$ 40,496.109	Input Sheet Ln14
7	C.O. Node - OC-48 BLSR Intermed.	367C	03	2	$ 3,671.742	$ 7,343.484	Input Sheet Ln11
8		367C	06	2	$ 13,498.370	$ 26,996.739	Input Sheet Ln12
10	C.O. Interface OC3 ON OC48	367C	09	2	$ 5,291.400	$ 10,582.800	Input Sheet Ln6
12	Data Communications - OC-48	367C	15	2	$ 164.994	$ 329.988	Input Sheet Ln18
14	CO Connections OC3 ON OC48	367C	09	4	$ 5,291.400	$ 21,165.600	Input Sheet Ln2
16	LGX - OC-48 (per fiber port)	367C	03	18	$ 22.430	$ 403.742	Input Sheet Ln20
18	Pigtail - OC-48 (fiber jumper)	367C	03	18	$ 8.160	$ 146.879	Input Sheet Ln22
20	AR-Fiber - OC-48 BLSR Per Weighted Fiber Mile	822C	00	3	$ 8.162	$ 24.487	Input Sheet Ln26
22	BU-Fiber - OC-48 BLSR Per Weighted Fiber Mile	846C	00	3	$ 25.134	$ 75.401	Input Sheet Ln30
24	UG-Fiber - OC-48 BLSR Per Weighted Fiber Mile	86C	00	3	$ 59.668	$ 179.006	Input Sheet Ln34
26	Total Material by FRC - Design 3	367C	03			$ 18,924.016	Col F, Ln4 + Ln7 +Ln16 + Ln18
27		367C	09			$ 67,491.848	Col F, Ln6 + Ln8
28		367C	09			$ 31,748.400	Col F, Ln10 + Ln14
29		367C	15			$ 329.988	Col F, Ln12
30		822C	00			$ 24.487	Col F, Ln20
31		846C	00			$ 75.401	Col F, Ln22
32		86C	00			$ 179.006	Col F, Ln24
34	Probability of Occurrence - Design 3				0.1366		Input Sheet Ln40
36	Weighted Material by FRC - Design 3	367C	03			$ 2,583.128	Col F, Ln26 * Col E, Ln34
37		367C	06			$ 9,212.637	Col F, Ln27 * Col E, Ln34
38		367C	09			$ 4,333.667	Col F, Ln28 * Col E, Ln34
39		367C	15			$ 45.041	Col F, Ln29 * Col E, Ln34
40		822C	00			$ 3.342	Col F, Ln30 * Col E, Ln34
41		846C	00			$ 10.282	Col F, Ln31 * Col E, Ln34
42		86C	00			$ 24.434	Col F, Ln32 * Col E, Ln34

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Design 4 - OC-48 Ring

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. REQ.	(E) SONET Price Calculator Material	(F) SONET (D) * (E) Total Material	Source
4	C.O. Node - OC-48 (BLSR)	357C	03	6	$ 1,838.318	$ 11,029.910	Input Sheet Ln13
5		357C	06	6	$ 6,748.185	$ 40,489.109	Input Sheet Ln14
7	C.O. Node - OC-48 BLSR Intermed.	357C	03	5	$ 3,671.742	$ 18,358.711	Input Sheet Ln11
8		357C	06	5	$ 13,498.370	$ 67,491.848	Input Sheet Ln12
10	C.O. Interface OC3 ON OC48	357C	09	2	$ 5,291.400	$ 10,582.800	Input Sheet Ln6
12	Data Communications - OC-48	357C	15	3	$ 164.984	$ 494.953	Input Sheet Ln18
14	CO Connections OC3 ON OC48	357C	09	4	$ 5,291.400	$ 21,165.600	Input Sheet Ln2
16	LGX - OC-48 (per fiber port)	357C	03	18	$ 22.430	$ 403.742	Input Sheet Ln20
18	Pigtail - OC-48 (fiber jumper)	357C	03	18	$ 8.160	$ 146.879	Input Sheet Ln22
20	AR-Fiber - OC-48 BLSR Per Weighted Fiber Mile	822C	00	3	$ 8.162	$ 24.487	Input Sheet Ln26
22	BU-Fiber - OC-48 BLSR Per Weighted Fiber Mile	845C	00	3	$ 25.134	$ 75.401	Input Sheet Ln30
24	UG-Fiber - OC-48 BLSR Per Weighted Fiber Mile	85C	00	3	$ 59.669	$ 179.006	Input Sheet Ln34
26	Total Material by FRC - Design 4	357C	03			$ 29,039.242	Col F, Ln4 + Ln7 +Ln16 + Ln18
27		357C	06			$ 107,980.957	Col F, Ln5 + Ln8
28		357C	09			$ 31,748.400	Col F, Ln10 + Ln14
29		357C	15			$ 494.953	Col F, Ln12
30		822C	00			$ 24.487	Col F, Ln20
31		845C	00			$ 75.401	Col F, Ln22
32		85C	00			$ 179.006	Col F, Ln24
34	Probability of Occurrence - Design 4				0.0688		Input Sheet Ln40
36	Weighted Material by FRC - Design 4	357C	03			$ 2,000.820	Col F, Ln26 * Col E Ln34
37		357C	06			$ 7,429.503	Col F, Ln27 * Col E, Ln34
38		357C	09			$ 2,184.290	Col F, Ln28 * Col E, Ln34
39		357C	15			$ 34.063	Col F, Ln29 * Col E, Ln34
40		822C	00			$ 1.686	Col F, Ln30 * Col E, Ln34
41		845C	00			$ 5.188	Col F, Ln31 * Col E, Ln34
42		85C	00			$ 12.316	Col F, Ln32 * Col E, Ln34

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Design 5 - OC-48 Ring

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROO.	(E) SONET Price Calculator Material	(F) (D) * (E) Total Material	Source.
4	C.O. Node - OC-48 (BLSR)	367C	03	2	$ 1,838,318	$ 3,676,637	Input Sheet Ln13
5		367C	08	2	$ 6,749,185	$13,498,370	Input Sheet Ln14
7	C.O. Node - OC-48 BLSR Intermed.	367C	03	1	$ 3,671,742	$ 3,671,742	Input Sheet Ln11
8		367C	08	1	$ 13,498,370	$13,498,370	Input Sheet Ln12
10	C.O. Interface OC3 ON OC48	367C	08	1	$ 5,291,400	$ 5,291,400	Input Sheet Ln6
12	Data Communications - OC-48	367C	16	1	$ 164,984	$ 164,984	Input Sheet Ln18
14	CO Connections OC3 ON OC48	367C	08	1	$ 5,291,400	$ 5,291,400	Input Sheet Ln2
16	LGX - OC-48 (per fiber port)	367C	03	6	$ 22,430	$ 134,581	Input Sheet Ln20
18	Pigtail - OC-48 (fiber jumper)	367C	03	8	$ 8,160	$ 48,960	Input Sheet Ln22
20	AR-Fiber - OC-48 BLSR Per Weighted Fiber Mile	822C	00	3	$ 8,162	$ 24,487	Input Sheet Ln26
22	BU-Fiber - OC-48 BLSR Per Weighted Fiber Mile	846C	00	3	$ 25,134	$ 75,401	Input Sheet Ln30
24	UG-Fiber - OC-48 BLSR Per Weighted Fiber Mile	86C	00	3	$ 59,669	$ 179,006	Input Sheet Ln34
26	OC-48 Ring Material by FRC - Design 5	367C	03			$ 7,831,919	Col F, Ln4 + Ln7 +Ln16 + Ln18
27		367C	08			$26,986,739	Col F, Ln6 + Ln8
28		367C	08			$10,582,800	Col F, Ln10 + Ln14
29		367C	16			$ 164,984	Col F, Ln12
30		822C	00			$ 24,487	Col F, Ln20
31		846C	00			$ 75,401	Col F, Ln22
32		86C	00			$ 179,006	Col F, Ln24

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Design 5 - OC-12 Ring

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. REQ.	(E) SONET Price Calculator Material	(F) (D) * (E) Total Material	
4	C.O. Node - OC-12	367C	03	4	$ 1,126.797	$ 4,507.190	Input Sheet Ln9
5		367C	08	4	$ 10,390.506	$41,562.025	Input Sheet Ln10
7	C.O. Interface OC3 on OC12	367C	09	1	$ 3,875.800	$ 3,875.800	Input Sheet Ln5
9	CO Connections OC3 ON OC12	367C	09	1	$ 3,875.800	$ 3,875.800	Input Sheet Ln1
11	Data Communications - OC-12	367C	15	1	$ 448.312	$ 448.312	Input Sheet Ln17
13	LGX - OC-12 (per fiber port)	367C	03	6	$ 30.475	$ 182.848	Input Sheet Ln21
15	Pigtail - OC-12 (fiber jumper)	367C	03	6	$ 11.086	$ 66.519	Input Sheet Ln23
17	AR-Fiber - OC-12 Per Weighted Fiber Mile	822C	00	3	$ 11.090	$ 33.269	Input Sheet Ln25
19	BU-Fiber - OC-12 Per Weighted Fiber Mile	846C	00	3	$ 34.148	$ 102.444	Input Sheet Ln29
21	UG-Fiber - OC-12 Per Weighted Fiber Mile	86C	00	3	$ 81.069	$ 243.207	Input Sheet Ln33
26	OC-12 Ring Material by FRC - Design 5	367C	03			$ 4,756.557	Col F, Ln4 + Ln13 + Ln15
27		367C	08			$41,562.025	Col F, Ln5
28		367C	09			$ 7,751.600	Col F, Ln7 + Ln9
29		367C	15			$ 448.312	Col F, Ln11
30		822C	00			$ 33.269	Col F, Ln17
31		846C	00			$ 102.444	Col F, Ln19
32		86C	00			$ 243.207	Col F, Ln21

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Design 5 Total Material

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) SOURCE		(E) Total Design Material
1						
2						
3						
4						
5	Total Material by FRC - Design 5					
6		367C	03	Wp 304, Pg1, Ln26 + Wp 304, Pg2, Ln26		$ 12,286,476
7		367C	06	Wp 304, Pg1, Ln27 + Wp 304, Pg2, Ln27		$ 66,566,784
8		367C	09	Wp 304, Pg1, Ln28 + Wp 304, Pg2, Ln28		$ 16,334,400
9		367C	18	Wp 304, Pg1, Ln29 + Wp 304, Pg2, Ln29		$ 613,297
10		822C	00	Wp 304, Pg1, Ln30 + Wp 304, Pg2, Ln30		$ 57,788
11		848C	00	Wp 304, Pg1, Ln31 + Wp 304, Pg2, Ln31		$ 177,846
12		86C	00	Wp 304, Pg1, Ln32 + Wp 304, Pg2, Ln32		$ 422,213
13						
14						
15	Probability of Occurrence - Design 5			Input Sheet Ln40	0.0666	
16						
17		367C	03	Ln 15 * Ln 6		$ 882,010
18		367C	06	Ln 15 * Ln 7		$ 3,806,011
19		367C	09	Ln 15 * Ln 8		$ 1,017,569
20		367C	18	Ln 15 * Ln 9		$ 34,038
21		822C	00	Ln 15 * Ln 10		$ 3,206
22		848C	00	Ln 15 * Ln 11		$ 9,870
23		86C	00	Ln 15 * Ln 12		$ 23,433
24						
25						

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Interoffice Transport-Dedicated
Intermedia Arbitrtion
OC-3

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Design 6 - OC-12 Ring

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROD	(E) SONET Price Calculator Material	(F) (D) * (E) Total Material	Source
4	C.O. Node - OC-12	367C	03	4	$ 1,126.797	$ 4,507.190	Input Sheet Ln9
5		367C	06	4	$ 10,390.506	$ 41,562.025	Input Sheet Ln10
7	C.O. Interface OC3 on OC12	367C	09	2	$ 3,875.800	$ 7,751.600	Input Sheet Ln5
9	Data Communications - OC-12	367C	15	1	$ 448.312	$ 448.312	Input Sheet Ln17
11	LGX - OC-12 (per fiber port)	367C	03	6	$ 30.475	$ 182.848	Input Sheet Ln21
13	Pigtail - OC-12 (fiber jumper)	367C	03	6	$ 11.086	$ 66.519	Input Sheet Ln23
15	AR-Fiber - OC-12 Per Weighted Fiber Mile	822C	00	3	$ 11.090	$ 33.269	Input Sheet Ln25
17	BU-Fiber - OC-12 Per Weighted Fiber Mile	846C	00	3	$ 34.148	$ 102.444	Input Sheet Ln29
19	UG-Fiber - OC-12 Per Weighted Fiber Mile	86C	00	3	$ 81.069	$ 243.207	Input Sheet Ln33
26	Total Material by FRC - Design 6	367C	03			$ 4,756.857	Col F, Ln4 + Ln11 + Ln13
27		367C	06			$ 41,562.025	Col F, Ln5
28		367C	09			$ 7,751.600	Col F, Ln7
29		367C	15			$ 448.312	Col F, Ln9
30		822C	00			$ 33.269	Col F, Ln15
31		846C	00			$ 102.444	Col F, Ln17
32		86C	00			$ 243.207	Col F, Ln19
34	Probability of Occurrence - Design 6				0.0565		Input Sheet Ln40
36	Weighted Material by FRC - Design 6	367C	03			$ 263.969	Col F, Ln26 * Col E, Ln34
37		367C	06			$ 2,308.692	Col F, Ln27 * Col E, Ln34
38		367C	09			$ 430.214	Col F, Ln28 * Col E, Ln34
39		367C	15			$ 24.881	Col F, Ln29 * Col E, Ln34
40		822C	00			$ 1.846	Col F, Ln30 * Col E, Ln34
41		846C	00			$ 5.686	Col F, Ln31 * Col E, Ln34
42		86C	00			$ 13.498	Col F, Ln32 * Col E, Ln34

000874

Interoffice Transport-Dedicated
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Design 7 - OC-12 Ring

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROD	(E) SONET Price Calculator Material	(F) (D) * (E) Total Material	Source
4	C.O. Node - OC-12	367C	03	10	$ 1,126.797	$ 11,267.975	Input Sheet Ln9
5		367C	06	10	$ 10,390.506	$ 103,905.063	Input Sheet Ln10
7	C.O. Interface OC3 on OC12	367C	09	2	$ 3,875.800	$ 7,751.600	Input Sheet Ln5
9	Data Communications - OC-12	367C	15	2	$ 448.312	$ 896.624	Input Sheet Ln17
11	CO Connections OC3 ON OC12	367C	09	2	$ 3,875.800	$ 7,751.600	Input Sheet Ln1
13	LGX - OC-12 (per fiber port)	367C	03	12	$ 30.475	$ 365.696	Input Sheet Ln21
15	Pigtail - OC-12 (fiber jumper)	367C	03	12	$ 11.086	$ 133.038	Input Sheet Ln23
17	AR-Fiber - OC-12 Per Weighted Fiber Mile	822C	00	3	$ 11.090	$ 33.269	Input Sheet Ln25
19	BU-Fiber - OC-12 Per Weighted Fiber Mile	846C	00	3	$ 34.148	$ 102.444	Input Sheet Ln29
21	UG-Fiber - OC-12 Per Weighted Fiber Mile	86C	00	3	$ 81.069	$ 243.207	Input Sheet Ln33
26	Total Material by FRC - Design 7	367C	03			$ 11,766.709	Col F, Ln4 + Ln13 + Ln15
27		367C	06			$ 103,905.063	Col F, Ln5
28		367C	09			$ 15,503.200	Col F, Ln7 + Ln11
29		367C	15			$ 896.624	Col F, Ln9
30		822C	00			$ 33.269	Col F, Ln17
31		846C	00			$ 102.444	Col F, Ln19
32		86C	00			$ 243.207	Col F, Ln21
34	Probability of Occurrence - Design 7				0		Input Sheet Ln40
36	Weighted Material by FRC - Design 7	367C	03			$ -	Col F, Ln26 * Col E, Ln34
37		367C	06			$ -	Col F, Ln27 * Col E, Ln34
38		367C	09			$ -	Col F, Ln28 * Col E, Ln34
39		367C	15			$ -	Col F, Ln29 * Col E, Ln34
40		822C	00			$ -	Col F, Ln30 * Col E, Ln34
41		846C	00			$ -	Col F, Ln31 * Col E, Ln34
42		86C	00			$ -	Col F, Ln32 * Col E, Ln34

000875

The following Microsoft Excel spreadsheet , io_oc_12.xls contains the development of and TELRIC calculator sheets for the following unbundled network cost element(s):

D.8.1	Interoffice Transport - Dedicated - OC12 - Per Mile
D.8.2	Interoffice Transport - Dedicated - OC12 - Facility Termination
D.8.299	Interoffice Transport - Dedicated - OC12 - Facility Termination - Disconnect

Service	Intermedia Arbitration
Type study	Interoffice Transport-Dedicated
Transport Level	OC-12
Date	8-Jan-99
State	Florida FL

	Source	Host Basis	FRC	sub-FRC	SONET Price Calculator	Total Material	Deploy 1	Deploy 2	Deploy 3	Deploy 4				
1	SONET Price Calculator	OC-12	567C	00	CO Connections OC-12 ON OC-48	$ 16,721.8000		2	4	4				
2														
3														
4	SONET Price Calculator	OC-12	567C	00	C.O. Interface OC-12 on OC-48	$ 16,721.8000	2	2	2	2				
5														
6														
7	SONET Price Calculator	OC-12	567C	00	C.O. Node - OC-48 BLSR Intermed.	$ 13,778.8752	1	2	2	5				
8	SONET Price Calculator	OC-12	567C	00	C.O. Node - OC-48 BLSR Intermed.	$ 54,845.8522	1	2	2	5				
9	SONET Price Calculator	OC-12	567C	00	C.O. Node - OC-48 (BLSR)	$ 7,844.4161	2	4	6	6				
10	SONET Price Calculator	OC-12	567C	00	C.O. Node - OC-48 (BLSR)	$ 27,322.8261	2	4	6	6				
11														
12														
13	SONET Price Calculator	OC-12	567C	16	Data Communications - OC-48	$ 859.9379	1	2	2	3				
14														
15	SONET Price Calculator	OC-12	567C	00	SLGX - OC-48 (per fiber pair)	$ 44.8802		12	18	18				
16	SONET Price Calculator	OC-12	567C	00	Pigtail - OC-48 (fiber jumper)	$ [illegible]	6	12	18	18				
17														
18	SONET Price Calculator	OC-12	522C	00	AR-Fiber - OC-48 BLSR Per Weighted Fiber Mile	$ 32.6493								
19														
20														
21	SONET Price Calculator	OC-12	[illegible]	00	SU-Fiber - OC-48 BLSR Per Weighted Fiber Mile	$ 100.5360								
22														
23														
24	SONET Price Calculator	OC-12	66C	00	UG-Fiber - OC-48 BLSR Per Weighted Fiber Mile	$ 239.6749								
25														
26	Network	OC-12			# Fiber strands - OC-3		3	3	3	3				
27	Network	OC-12			# Fiber strands - OC-12		3	3	3	3				
28	Network	OC-12			# Fiber strands - OC-48		3	3	3	3				
29														
30	Network				Probability of Occurrence		0.5360	0.2310	0.1536	0.0774				1.0000
31	TIRKS				Route to Air Ratio	1.37								

INPUTS

	Source	Work Group	Labor Expense Description (Limited to 25 characters)	JFC/ Percent	First Installation Time (Hours)	First Disconnect Time Hours	Additional Installation Time (Hours)	Additional Disconnect Time Hours
1	Network	CUSTOMER POINT OF CONTACT (LCSC)Service Inqu	NETWORK PROVISIONING	2300	4.0000	0.0000	0.0000	0.0000
2	Network	ACCESS CUSTOMER ADVOCATE CENTER (ACAC)	NETWORK PROVISIONING	471X	0.0600	0.1800	0.0600	0.1800
3	Network	CIRCUIT PROVISIONING GROUP (CPG)	NETWORK PROVISIONING	470X	0.1118	0.0412	0.0000	0.0000
4	Network	INSTALLATION & MTCE CENTER (IMC)	NETWORK PROVISIONING	401X	0.2666	0.2666	0.2666	0.2666
5	Network	CO INSTALL & MTCE-SWITCH EQUIP	NETWORK PROVISIONING	430X	0.1333	0.1166	0.0833	0.1166
6	Network	NETWORK & ENGINEERING PLANNING (FG20)	NETWORK PROVISIONING	31XX	2.2500	0.0000	0.0000	0.0000
7	Network	NETWORK PLANNING & ENGINEERING (PICS)	NETWORK PROVISIONING	341X	0.0333	0.0333	0.0000	0.0000
8	Network	CO INSTALL & MTCE CKT & FAC (NTEL)	NETWORK PROVISIONING	431X	3.7300	1.5966	3.7300	1.5966
9	Network	CIRCUIT PROVISIONING GROUP (CPG)	NETWORK PROVISIONING	470X	1.6640	0.2626	1.6640	0.2626
10	Network	ACCESS CUSTOMER ADVOCATE CENTER (UNE)	NETWORK PROVISIONING	471X	1.9000	0.0000	1.9000	0.0000
11								
12								
13	Network	Cost element Life (Months) =	42					
14								
15								
16								
17								
18								
19								
					Maximum of 25 entries per Cost Element #			

8/9000

TELRIC INPUT FORM - MATERIAL/INVESTMENT DATA

Instructions:

1. Use this worksheet to record material and/or investments to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	FRC	Sub FRC	Volume Sensitive $ Amount	Volume Insensitive $ Amount
FL	D.8.2	357C	03	$ 47,819.895	
FL	D.8.2	357C	06	$ 185,095.753	
FL	D.8.2	357C	09	$ 63,392.015	
FL	D.8.2	357C	15	$ 1,015.908	
FL	D.8.1	822C	00	$ 134.189	
FL	D.8.1	845C	00	$ 413.199	
FL	D.8.1	85C	00	$ 980.954	
	END				

TELRIC INPUT FORM - RECURRING EXPENSES DATA

Instructions:

1. Use this worksheet to record recurring non-labor expenses to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Recurring Expense Description (Limited to 25 characters)	Recurring Volume Sensitive $ Amount	Recurring Volume Insensitive $ Amount	
		Maximum 10 entries per Cost Element #			

TELRIC INPUT FORM - NONRECURRING EXPENSES DATA

Instructions:

1. Use this worksheet to record nonrecurring non-labor expenses to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.
6. Use column D when cost element has a single nonrecurring cost; use columns E & F for elements with a first and additional nonrecurring cost; use columns G & H for elements with an initial and subsequent nonrecurring cost.

State	Cost Element #	Nonrecurring Expense Description (Limited to 25 characters)	Nonrecurring $ Amount	Nonrecurring First $ Amount	Nonrecurring Additional $ Amount	Nonrecurring Initial $ Amount	Nonrecurring Subsequent $ Amount
		Maximum 10 entries per Cost Element #					

T98000

TELRIC INPUT FORM - RECURRING LABOR EXPENSES DATA

Instructions:

1. Use this worksheet to record recurring expensed labor times to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Labor Expense Description (Limited to 25 characters)	JFC/ Payband	Work Time (Hours) Volume Sensitive	Work Time (Hours) Volume Insensitive
		Maximum 20 entries per Cost Element #			

000882

TELRIC INPUT FORM - NONRECURRING LABOR TIMES

Instructions:

1. Use this worksheet to record nonrecurring labor times to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per coil, per loop, per MDU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.
6. Use columns F & G when cost element has a single nonrecurring cost; use columns H, I, J, & K for elements with a first and additional nonrecurring cost; use columns L, M, N & O for elements with an initial and subsequent nonrecurring cost.
7. Study midpoint date is set at 6/99.
8. Input Cost Element Life (in months) on first row of data for each cost element. It is not necessary to repeat on each line.

Study Mid-Point Date (Mon.) Jun-99

State	Cost Element #	Cost Element Life (Mo)	Labor Expense Description (Limited to 25 characters)	JF/C/ Factored	(For use w/ one NR) Installation Time (Hours)	(For use w/ one NR) Disconnect Time Hours	First Installation Time (Hours)	First Disconnect Time Hours	Additional Installation Time (Hours)	Additional Disconnect Time Hours	Initial Installation Time (Hours)	Initial Disconnect Time Hours	Subsequent Installation Time (Hours)	Subsequent Disconnect Time Hours
FL	D 8 2	0	NETWORK PROVISIONING	2309			4.0000	0.0000	0.0000	0.0000				
FL	D 8 2	0	NETWORK PROVISIONING	471X			0.0800	0.0000	0.0800	0.0000				
FL	D 8 2	0	NETWORK PROVISIONING	476X			0.1118	0.0000	0.0000	0.0000				
FL	D 8 2	0	NETWORK PROVISIONING	481X			0.2666	0.0000	0.2666	0.0000				
FL	D 8 2	0	NETWORK PROVISIONING	436X			0.1333	0.0000	0.0833	0.0000				
FL	D 8 2	0	NETWORK PROVISIONING	31XX			2.2500	0.0000	0.0000	0.0000				
FL	D 8 2	0	NETWORK PROVISIONING	341X			0.0333	0.0000	0.0000	0.0000				
FL	D 8 2	0	NETWORK PROVISIONING	431X			3.7300	0.0000	3.7300	0.0000				
FL	D 8 2	0	NETWORK PROVISIONING	476X			1.8640	0.0000	1.8640	0.0000				
FL	D 8 2	0	NETWORK PROVISIONING	471X			1.9000	0.0000	1.9000	0.0000				
FL	D 8 200	0	NETWORK PROVISIONING	471X			0.0000	0.1000	0.0000	0.1000				
FL	D 8 200	0	NETWORK PROVISIONING	476X			0.0000	0.0412	0.0000	0.0000				
FL	D 8 200	0	NETWORK PROVISIONING	481X			0.0000	0.2666	0.0000	0.2666				
FL	D 8 200	0	NETWORK PROVISIONING	436X			0.0000	0.1166	0.0000	0.1166				
FL	D 8 200	0	NETWORK PROVISIONING	341X			0.0000	0.0333	0.0000	0.0000				
FL	D 8 200	0	NETWORK PROVISIONING	431X			0.0000	1.8666	0.0000	1.8666				
FL	D 8 200	0	NETWORK PROVISIONING	476X			0.0000	0.2626	0.0000	0.2626				
	END													

Maximum of 25 entries per Cost Element #

Interoffice Transport-Dedicated
Intermedia Arbitration
OC-12

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Facility Terminations Weighted Material

	FRC 357C	Sub FRC 03	Sub FRC 06	Sub FRC 09	Sub FRC 15	Source
Design 1		$ 15,190.808	$ 58,798.722	$ 20,144.657	$ 356.047	Wp300, Col F, Ln 36 thru 39
Design 2		$ 13,044.980	$ 50,482.583	$ 17,296.943	$ 304.891	Wp301, Col F, Ln 36 thru 39
Design 3		$ 10,894.493	$ 41,987.861	$ 17,254.011	$ 202.733	Wp302, Col F, Ln 36 thru 39
Design 4		$ 8,689.613	$ 33,836.586	$ 8,694.404	$ 153.236	Wp303, Col F, Ln 36 thru 39
Total		$ 47,819.896	$186,095.753	$ 63,392.015	$ 1,015.908	Ln6 thru Ln9

Per Mile Weighted Material (Route Distance)

	822C Sub FRC 00	845C Sub FRC 00	85C Sub FRC 00	
Design 1	$ 52.898	$ 162.283	$ 385.221	Wp300, Col F, Ln 40 thru 42
Design 2	$ 22.828	$ 69.671	$ 165.402	Wp301, Col F, Ln 40 thru 42
Design 3	$ 15.046	$ 46.327	$ 109.981	Wp302, Col F, Ln 40 thru 42
Design 4	$ 7.591	$ 23.344	$ 55.420	Wp303, Col F, Ln 40 thru 42
Route to Air Ratio	1.37	1.37	1.37	Input Sheet Ln31

Per Mile Weighted Material (Air Mile Distance)

	822C Sub FRC 00	845C Sub FRC 00	85C Sub FRC 00	
Design 1	$ 72.193	$ 222.301	$ 527.753	Ln 24 * Ln17
Design 2	$ 30.699	$ 95.449	$ 226.500	Ln 24 * Ln18
Design 3	$ 20.611	$ 63.467	$ 150.675	Ln 24 * Ln19
Design 4	$ 10.386	$ 31.982	$ 75.926	Ln 24 * Ln20
Material Per Air Mile	$ 134.189	$ 413.199	$ 980.954	Ln32 thru Ln35

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Interoffice Transport-Dedicated
Intermedia Arbitration
OC-12

State: Florida
Workpaper: 300
Page: 1 of 1
Date: 6-Jan-99

Design 1 - OC-48 Ring

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. QQQ.	(E) SONET Price Calculator Material	(F) (D) * (E) Total Material	Source
4	C.O. Node - OC-48 (BLSR)	367C	03	2	$ 7,044.416	$ 14,088.832	Input Sheet Ln9
5		367C	06	2	$ 27,322.826	$ 54,645.652	Input Sheet Ln10
7	C.O. Node - OC-48 BLSR Intermed.	367C	03	1	$ 13,779.975	$ 13,779.975	Input Sheet Ln7
8		367C	06	1	$ 54,645.652	$ 54,645.652	Input Sheet Ln8
10	C.O. Interface OC-12 on OC-48	367C	09	2	$ 18,721.800	$ 37,443.600	Input Sheet Ln4
12	Data Communications - OC-48	367C	15	1	$ 659.938	$ 659.938	Input Sheet Ln13
14	LGX - OC-48 (per fiber port)	367C	03	6	$ 44.860	$ 269.161	Input Sheet Ln15
16	Pigtail - OC-48 (fiber jumper)	367C	03	6	$ 16.320	$ 97.919	Input Sheet Ln16
18	AR-Fiber - OC-48 BLSR Per Weighted Fiber Mile	622C	00	3	$ 32.649	$ 97.948	Input Sheet Ln18
20	BU-Fiber - OC-48 BLSR Per Weighted Fiber Mile	845C	00	3	$ 100.535	$ 301.605	Input Sheet Ln21
22	UG-Fiber - OC-48 BLSR Per Weighted Fiber Mile	8 /C	00	3	$ 238.675	$ 716.025	Input Sheet Ln24
26	Total Material by FRC - Design 1	:67C	03			$ 28,235.888	Col F, Ln4 + Ln7 +Ln14 + Ln16
27		3[illegible]7C	06			$ 109,291.304	Col F, Ln5 + Ln8
28		367C	09			$ 37,443.600	Col F, Ln10
29		367C	15			$ 659.938	Col F, Ln12
30		622C	00			$ 97.948	Col F, Ln18
31		845C	00			$ 301.605	Col F, Ln20
32		86C	00			$ 716.025	Col F, Ln22
34	Probability of Occurrence - Design 1				0.5380		Input Sheet Ln30
36	Weighted Material by FRC - Design 1	367C	03			$ 15,190.908	Col F, Ln26 * Col E, Ln34
37		367C	06			$ 58,798.722	Col F, Ln27 * Col E, Ln34
38		367C	09			$ 20,144.857	Col F, Ln28 * Col E, Ln34
39		367C	15			$ 355.047	Col F, Ln29 * Col E, Ln34
40		622C	00			$ 52.688	Col F, Ln30 * Col E, Ln34
41		845C	00			$ 162.283	Col F, Ln31 * Col E, Ln34
42		86C	00			$ 385.221	Col F, Ln32 * Col E, Ln34

Interoffice Transport-Dedicated
Intermedia Arbitration :
OC-12

State Florida
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Date: 6-Jan-99

Design 2 - OC-48 Ring

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. QQQ.	(E) SONET Price Calculator Material	(F) SONET (D) * (E) Total Material	Source
4	C.O. Node - OC-48 (BLSR)	367C	03	4	$ 7,044.416	$ 28,177.664	Input Sheet Ln9
5		367C	06	4	$ 27,322.826	$ 109,291.304	Input Sheet Ln10
7	C.O. Node - OC-48 BLSR Intermed.	367C	03	2	$ 13,779.975	$ 27,559.950	Input Sheet Ln7
8		367C	06	2	$ 54,645.652	$ 109,291.304	Input Sheet Ln8
10	C.O. Interface OC-12 on OC-48	367C	06	2	$ 18,721.800	$ 37,443.600	Input Sheet Ln4
12	Data Communications - OC-48	367C	15	2	$ 659.938	$ 1,319.876	Input Sheet Ln13
14	CO Connections OC-12 ON OC48	367C	06	2	$ 18,721.800	$ 37,443.600	Input Sheet Ln1
16	LGX - OC-48 (per fiber port)	367C	03	12	$ 44.860	$ 538.323	Input Sheet Ln15
18	Pigtail - OC-48 (fiber jumper)	367C	03	12	$ 16.320	$ 195.839	Input Sheet Ln16
20	AR-Fiber - OC-48 BLSR Per Weighted Fiber Mile	822C	00	3	$ 32.649	$ 97.946	Input Sheet Ln18
22	BU-Fiber - OC-48 BLSR Per Weighted Fiber Mile	848C	00	3	$ 100.536	$ 301.606	Input Sheet Ln21
24	UG-Fiber - OC-48 BLSR Per Weighted Fiber Mile	86C	00	3	$ 238.675	$ 716.025	Input Sheet Ln24
26	Total Material by FRC - Design 2	367C	03			$ 56,471.776	Col F, Ln4 + Ln7 +Ln16 + Ln18
27		367C	06			$ 218,582.608	Col F, Ln5 + Ln8
28		367C	06			$ 74,887.200	Col F, Ln10 + Ln14
29		367C	15			$ 1,319.876	Col F, Ln12
30		822C	00			$ 97.946	Col F, Ln20
31		848C	00			$ 301.606	Col F, Ln22
32		86C	00			$ 716.025	Col F, Ln24
34	Probability of Occurrence - Design 2				0.2310		Input Sheet Ln30
36	Weighted Material by FRC - Design 2	367C	03			$ 13,044.880	Col F, Ln26 * Col E, Ln34
37		367C	06			$ 50,462.583	Col F, Ln27 * Col E, Ln34
38		367C	06			$ 17,296.943	Col F, Ln28 * Col E, Ln34
39		367C	15			$ 304.891	Col F, Ln29 * Col E, Ln34
40		822C	00			$ 22.626	Col F, Ln30 * Col E, Ln34
41		848C	00			$ 69.671	Col F, Ln31 * Col E, Ln34
42		86C	00			$ 165.402	Col F, Ln32 * Col E, Ln34

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Design 3 - OC-48 Ring

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROD	(E) SONET Price Calculator Material	(F) SONET (D) * (E) Total Material	Source
1							
2							
3							
4	C.O. Node - OC-48 (BLSR)	367C	03	6	$ 7,044.416	$ 42,266.497	Input Sheet Ln9
5		367C	09	6	$ 27,322.826	$ 163,936.957	Input Sheet Ln10
6							
7	C.O. Node - OC-48 BLSR Intermed.	367C	03	2	$ 13,779.975	$ 27,559.950	Input Sheet Ln7
8		367C	09	2	$ 54,645.652	$ 109,291.304	Input Sheet Ln8
9							
10	C.O. Interface OC-12 on OC-48	367C	09	2	$ 18,721.800	$ 37,443.600	Input Sheet Ln4
11							
12	Data Communications - OC-48	367C	15	2	$ 659.938	$ 1,319.876	Input Sheet Ln13
13							
14	CO Connections OC-12 ON OC48	367C	09	4	$ 18,721.800	$ 74,887.200	Input Sheet Ln1
15							
16	LGX - OC-48 (per fiber port)	367C	03	16	$ 44.960	$ 807.484	Input Sheet Ln15
17							
18	Pigtail - OC-48 (fiber jumper)	367C	03	16	$ 16.320	$ 293.758	Input Sheet Ln16
19							
20	AR-Fiber - OC-48 BLSR Per Weighted Fiber Mile	622C	00	3	$ 32.649	$ 97.946	Input Sheet Ln18
21							
22	BU-Fiber - OC-48 BLSR Per Weighted Fiber Mile	648C	00	3	$ 100.535	$ 301.606	Input Sheet Ln21
23							
24	UG-Fiber - OC-48 BLSR Per Weighted Fiber Mile	88C	00	3	$ 238.675	$ 716.025	Input Sheet Ln24
25							
26	Total Material by FRC - Design 3	367C	03			$ 70,927.888	Col F, Ln4 + Ln7 +L..16 + Ln16
27		367C	09			$ 273,228.291	Col F, Ln6 + Ln8
28		367C	09			$ 112,330.800	Col F, Ln10 + Ln14
29		367C	15			$ 1,319.876	Col F, Ln12
30		622C	00			$ 97.946	Col F, Ln20
31		648C	00			$ 301.606	Col F, Ln22
32		88C	00			$ 716.025	Col F, Ln24
33							
34	Probability of Occurrence - Design 3				0.1536		Input Sheet Ln30
35							
36	Weighted Material by FRC - Design 3	367C	03			$ 10,894.483	Col F, Ln26 * Col E, Ln34
37		367C	09			$ 41,967.861	Col F, Ln27 * Col E, Ln34
38		367C	09			$ 17,254.011	Col F, Ln28 * Col E, Ln34
39		367C	15			$ 202.733	Col F, Ln29 * Col E, Ln34
40		622C	00			$ 15.046	Col F, Ln30 * Col E, Ln34
41		648C	00			$ 46.327	Col F, Ln31 * Col E, Ln34
42		88C	00			$ 109.991	Col F, Ln32 * Col E, Ln34
43							
44							
45							
46							
47							
48							
49							
50							

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Design 4 - OC-48 Ring

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROO.	(E) SONET Price Calculator Material	(F) SONET (D) * (E) Total Material	Source
4	C.O. Node - OC-48 (BLSR)	367C	03	6	$ 7,044.416	$ 42,266.497	Input Sheet Ln9
5		367C	06	6	$ 27,322.826	$ 163,936.957	Input Sheet Ln10
7	C.O. Node - OC-48 BLSR Intermed.	367C	03	5	$ 13,779.975	$ 68,899.876	Input Sheet Ln7
8		367C	06	5	$ 54,645.652	$ 273,228.261	Input Sheet Ln9
10	C.O. Interface OC-12 on OC-48	367C	09	2	$ 18,721.800	$ 37,443.600	Input Sheet Ln4
12	Data Communications - OC-48	367C	15	3	$ 659.938	$ 1,979.814	Input Sheet Ln13
14	CO Connections OC-12 ON OC48	367C	09	4	$ 18,721.800	$ 74,887.200	Input Sheet Ln1
16	LGX - OC-48 (per fiber port)	367C	03	18	$ 44.860	$ 807.484	Input Sheet Ln15
18	Pigtail - OC-48 (fiber jumper)	367C	03	18	$ 16.320	$ 293.758	Input Sheet Ln16
20	AR-Fiber - OC-48 BLSR Per Weighted Fiber Mile	822C	00	3	$ 32.649	$ 97.948	Input Sheet Ln18
22	BU-Fiber - OC-48 BLSR Per Weighted Fiber Mile	848C	00	3	$ 100.535	$ 301.606	Input Sheet Ln21
24	UG-Fiber - OC-48 BLSR Per Weighted Fiber Mile	86C	00	3	$ 238.675	$ 716.025	Input Sheet Ln24
26	Total Material by FRC - Design 4	367C	03			$ 112,267.615	Col F, Ln4 + Ln7 +Ln16 - Ln18
27		367C	06			$ 437,165.217	Col F, Ln6 + Ln8
28		367C	09			$ 112,330.800	Col F, Ln10 + Ln14
29		367C	15			$ 1,979.814	Col F, Ln12
30		822C	00			$ 97.948	Col F, Ln20
31		848C	00			$ 301.606	Col F, Ln22
32		86C	00			$ 716.025	Col F, Ln24
34	Probability of Occurrence - Design 4				0.0774		Input Sheet Ln30
36	Weighted Material by FRC - Design 4	367C	03			$ 8,688.513	Col F, Ln26 * Col E, Ln34
37		367C	06			$ 33,836.568	Col F, Ln27 * Col E, Ln34
38		367C	09			$ 8,694.404	Col F, Ln28 * Col E, Ln34
39		367C	15			$ 153.236	Col F, Ln29 * Col E, Ln34
40		822C	00			$ 7.581	Col F, Ln30 * Col E, Ln34
41		848C	00			$ 23.344	Col F, Ln31 * Col E, Ln34
42		86C	00			$ 55.420	Col F, Ln32 * Col E, Ln34

000888

The following Microsoft Excel spreadsheet , io_oc_48.xls contair s the development of and TELRIC calculator sheets for the following unbundled network cost element(s):

D.9.1	Interoffice Transport - Dedicated - OC48 - Per Mile
D.9.2	Interoffice Transport - Dedicated - OC48 - Facility Termination
D.9.299	Interoffice Transport - Dedicated - OC48 - Facility Termination - Disconnect
D.9.4	Interoffice Transport - Dedicated - OC48 - Interface OC12 on OC48
D.9.499	Interoffice Transport - Dedicated - OC48 - Interface OC12 on OC48 - Disconnect

Service	Intermedia Arbitration
Type study	Interoffice Transport-Dedicated
Transport Level	OC-48
Date	19-Jan-99
State	Florida FL

	Source	Unit Basis	FRC	Sub-FRC	SONET Price Calculator	Total Material	Density 1	Density 2	Density 3	Density 4				
1	SONET Price Calculator	OC-48	357C	00	CO Connections OC-12 ON OC-48	$ 74,887.2000		2	4	4				
2														
3														
4	SONET Price Calculator	OC-48	357C	00	C.O. Interface OC-12 on OC-48	$ 18,721.8000	2	2	2	2				
5														
6														
7	SONET Price Calculator	OC-48	357C	00	C.O. Node - OC-48 BLSR Interoffice	$ 9,073.2000	1	2	2	5				
8	SONET Price Calculator	OC-48	357C	00	C.O. Node - OC-48 BLSR Interoffice	$ 34,771.8000	1	2	2	5				
9	SONET Price Calculator	OC-48	357C	00	C.O. Node - OC-48 (BLSR)	$ 9,073.2000	2	4	6	6				
10	SONET Price Calculator	OC-48	357C	00	C.O. Node - OC-48 (BLSR)	$ 34,771.8000	2	4	6	6				
11														
12														
13	SONET Price Calculator	OC-48	357C	15	Data Communications - OC-48	$ 660.0000	1	2	2	3				
14														
15	SONET Price Calculator	OC-48	357C	00	LGX - OC-48 (per fiber pair)	$ 44.8802	2	4	6	6				
16	SONET Price Calculator	OC-48	357C	00	Pigtail - OC-48 (fiber jumper)	$ 16.3199	4	8	12	12				
17														
18	SONET Price Calculator	OC-48	822C	00	AR-Fiber - OC-48 BLSR Per Weighted Fiber Mile	$ 21.0281								
19														
20														
21	SONET Price Calculator	OC-48	646C	00	BU-Fiber - OC-48 BLSR Per Weighted Fiber Mile	$ 261.0887								
22														
23														
24	SONET Price Calculator	OC-48	66C	00	UG-Fiber - OC-48 BLSR Per Weighted Fiber Mile	$ 183.7887								
25														
26	Network	OC-48			# Fiber strands - OC-3	-	3	3	3	3				
27	Network	OC-48			# Fiber strands - OC-12		3	3	3	3				
28	Network	OC-48			# Fiber strands - OC-48		3	3	3	3				
29														
30	Network				Probability of Occurrence		0.5369	0.2310	0.1536	0.0774				1.0000
31	TRRKE				Route to Air Ratio	1.37								

CC8000

INPUTS

	Source	Work Group	Labor Expense Description (Limited to 25 characters)	JFC/ Percent	First Installation Time (Hours)	First Disconnect Time Hours	Additional Installation Time (Hours)	Additional Disconnect Time Hours
1	Network	CUSTOMER POINT OF CONTACT (LCSC)Service Inqu	Network Provisioning	2300	4.0000	0.0000	0.0000	0.0000
2	Network	ACCESS CUSTOMER ADVOCATE CENTER (ACAC)	Network Provisioning	471X	0.0800	0.1800	0.0800	0.1800
3	Network	CIRCUIT PROVISIONING GROUP (CPG)	Network Provisioning	470X	0.1118	0.0412	0.0000	0.0000
4	Network	INSTALLATION & MTCE CENTER (IMC)	Network Provisioning	401X	0.2666	0.2666	0.2666	0.2666
5	Network	CO INSTALL & MTCE-SWITCH EQUIP	Network Provisioning	430X	0.1333	0.1166	0.0833	0.1166
6	Network	NETWORK & ENGINEERING PLANNING (FG20)	Network Provisioning	31XX	2.2500	0.0000	0.0000	0.0000
7	Network	NETWORK PLANNING & ENGINEERING (PICS)	Network Provisioning	341X	0.0333	0.0333	0.0000	0.0000
8	Network	CO INSTALL & MTCE CKT & FAC (NTEL)	Network Provisioning	431X	3.7300	1.5966	3.7300	1.5966
9	Network	CIRCUIT PROVISIONING GROUP (CPG)	Network Provisioning	470X	1.6640	0.2626	1.6640	0.2626
10	Network	ACCESS CUSTOMER ADVOCATE CENTER (UNE)	Network Provisioning	471X	1.9000	0.0000	1.9000	0.0000
11								
12	FEATURE ACTIVATION							
13								
14	Network	ACCESS CUSTOMER ADVOCATE CENTER (ACAC)	Network Provisioning	471X	0.06	0.18	0.06	0.18
15	Network	CIRCUIT PROVISIONING GROUP (CPG)	Network Provisioning	470X	0.1118	0.0412	0	0
16	Network	INSTALLATION & MTCE CENTER (IMC)	Network Provisioning	401X	0.2666	0.2666	0.2666	0.2666
17	Network	CO INSTALL & MTCE-SWITCH EQUIP	Network Provisioning	430X	0.1333	0.1166	0.0833	0.1166
18	Network	NETWORK & ENGINEERING PLANNING (FG20)	Network Provisioning	31XX	2.25	0	0	0
19	Network	NETWORK PLANNING & ENGINEERING (PICS)	Network Provisioning	341X	0.0333	0.0333	0	0
20	Network	CO INSTALL & MTCE CKT & FAC (NTEL)	Network Provisioning	431X	3.73	1.5966	3.73	1.5966
21	Network	CIRCUIT PROVISIONING GROUP (CPG)	Network Provisioning	470X	1.664	0.2626	1.664	0.2626
22	Network	ACCESS CUSTOMER ADVOCATE CENTER (UNE)	Network Provisioning	471X	1.9	0	1.9	0
					Maximum of 25 entries per Cost Element #			

TG3000

TELRIC INPUT FORM - MATERIAL/INVESTMENT DATA

Instructions:

1. Use this worksheet to record material and/or investments to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	FRC	Sub FRC	Volume Sensitive $ Amount	Volume Insensitive $ Amount
FL	D.9.2	357C	03	$ 46,093.711	
FL	D.9.2	357C	06	$ 176,647.696	
FL	D.9.2	357C	09	$ 103,793.659	
FL	D.9.2	357C	15	$ 1,308.490	
FL	D.9.1	822C	00	$ 86.417	
FL	D.9.1	845C	00	$ 1,072.984	
FL	D.9.1	85C	00	$ 631.735	
FL	D.9.4	357C	03	$ 262.415	
FL	D.9.4	357C	09	$ 37,443.600	
	END				

TELRIC INPUT FORM - RECURRING EXPENSES DATA

Instructions:

1. Use this worksheet to record recurring non-labor expenses to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Recurring Expense Description (Limited to 25 characters)	Recurring Volume Sensitive $ Amount	Recurring Volume Insensitive $ Amount	
		Maximum 10 entries per Cost Element #			

000893

TELRIC INPUT FORM - NONRECURRING EXPENSES DATA

Instructions:

1. Use this worksheet to record nonrecurring non-labor expenses to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.
6. Use column D when cost element has a single nonrecurring cost; use columns E & F for elements with a first and additional nonrecurring cost; use columns G & H for elements with an initial and subsequent nonrecurring cost.

State	Cost Element #	Nonrecurring Expense Description (Limited to 25 characters)	Nonrecurring $ Amount	Nonrecurring First $ Amount	Nonrecurring Additional $ Amount	Nonrecurring Initial $ Amount	Nonrecurring Subsequent $ Amount
		Maximum 10 entries per Cost Element #					

000894

TELRIC INPUT FORM - RECURRING LABOR EXPENSES DATA

Instructions:

1. Use this worksheet to record recurring expensed labor times to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Labor Expense Description (Limited to 25 characters)	JFC/ Payband	Work Time (Hours) Volume Sensitive	Work Time (Hours) Volume Insensitive
		Maximum 20 entries per Cost Element #			

TELRIC INPUT FORM - NONRECURRING LABOR TIMES

Instructions:

1. Use this worksheet to record nonrecurring labor times to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per BCU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.
6. Use columns F & G when cost element has a single nonrecurring cost; use columns H, I, J, & K for elements with a first and additional nonrecurring cost; use columns L, M, N & O for elements with an initial and subsequent nonrecurring cost.
7. Study midpoint date is set at 6/99.
8. Input Cost Element Life (in months) on first row of data for each cost element. It is not necessary to repeat on each line.

Study Mid-Point Date (Mos.) Jun-99

State	Cost Element #	Cost Element Life (Mo)	Labor Expense Description (Limited to 30 characters)	JFC/ Factored	For use w/ one NRI: Installation Time (Hours)	For use w/ one NRI: Disconnect Time (Hours)	First Installation Time (Hours)	First Disconnect Time Hours	Additional Installation Time (Hours)	Additional Disconnect Time Hours	Initial Installation Time (Hours)	Initial Disconnect Time Hours	Subsequent Installation Time (Hours)	Subsequent Disconnect Time Hours
FL	D 9 2	0	Network Provisioning	230X			4.0000	0.0000	0.0000	0.0000				
FL	D 9 2	0	Network Provisioning	471X			0.0000	0.0000	0.0000	0.0000				
FL	D 9 2	0	Network Provisioning	470X			0.1110	0.0000	0.0000	0.0000				
FL	D 9 2	0	Network Provisioning	401X			0.2000	0.0000	0.2000	0.0000				
FL	D 9 2	0	Network Provisioning	430X			0.1333	0.0000	0.0033	0.0000				
FL	D 9 2	0	Network Provisioning	31XX			2.2500	0.0000	0.0000	0.0000				
FL	D 9 2	0	Network Provisioning	341X			0.0333	0.0000	0.0000	0.0000				
FL	D 9 2	0	Network Provisioning	431X			3.7300	0.0000	3.7300	0.0000				
FL	D 9 2	0	Network Provisioning	470X			1.6640	0.0000	1.6640	0.0000				
FL	D 9 2	0	Network Provisioning	471X			1.9000	0.0000	1.9000	0.0000				
FL	D 9 299	0	Network Provisioning	471X			0.0000	0.1900	0.0000	0.1900				
FL	D 9 299	0	Network Provisioning	470X			0.0000	0.0412	0.0000	0.0000				
FL	D 9 299	0	Network Provisioning	401X			0.0000	0.2000	0.0000	0.2000				
FL	D 9 299	0	Network Provisioning	430X			0.0000	0.1166	0.0000	0.1166				
FL	D 9 299	0	Network Provisioning	341X			0.0000	0.0333	0.0000	0.0000				
FL	D 9 299	0	Network Provisioning	431X			0.0000	1.5966	0.0000	1.5966				
FL	D 9 299	0	Network Provisioning	470X			0.0000	0.2626	0.0000	0.2626				
FL	D 9 4	0	Network Provisioning	471X			0.0800	0.0000	0.0800	0.0000				
FL	D 9 4	0	Network Provisioning	470X			0.1110	0.0000	0.0000	0.0000				
FL	D 9 4	0	Network Provisioning	401X			0.2000	0.0000	0.2000	0.0000				
FL	D 9 4	0	Network Provisioning	430X			0.1333	0.0000	0.0033	0.0000				
FL	D 9 4	0	Network Provisioning	31XX			2.2500	0.0000	0.0000	0.0000				
FL	D 9 4	0	Network Provisioning	341X			0.0333	0.0000	0.0000	0.0000				
FL	D 9 4	0	Network Provisioning	431X			3.7300	0.0000	3.7300	0.0000				
FL	D 9 4	0	Network Provisioning	470X			1.6640	0.0000	1.6640	0.0000				
FL	D 9 4	0	Network Provisioning	471X			1.9000	0.0000	1.9000	0.0000				
FL	D 9 499	0	Network Provisioning	471X			0.0000	0.1900	0.0000	0.1900				
FL	D 9 499	0	Network Provisioning	470X			0.0000	0.0412	0.0000	0.0000				
FL	D 9 499	0	Network Provisioning	401X			0.0000	0.2000	0.0000	0.2000				
FL	D 9 499	0	Network Provisioning	430X			0.0000	0.1166	0.0000	0.1166				
FL	D 9 499	0	Network Provisioning	341X			0.0000	0.0333	0.0000	0.0000				
FL	D 9 499	0	Network Provisioning	431X			0.0000	1.5966	0.0000	1.5966				
FL	D 9 499	0	Network Provisioning	470X			0.0000	0.2626	0.0000	0.2626				
	END													

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Facility Terminations Weighted Material

	FRC 367C	Sub FRC 03	Sub FRC 06	Sub FRC 09	Sub FRC 15	Source
Design 1		$ 14,644.158	$ 56,121.685		$ 457.300	Wp300, Col F, Ln 36 thru 39
Design 2		$ 12,575.466	$ 48,193.715	$ 34,597.686	$ 392.700	Wp301, Col F, Ln 36 thru 39
Design 3		$ 11,148.156	$ 42,727.566	$ 46,010.696	$ 261.120	Wp302, Col F, Ln 36 thru 39
Design 4		$ 7,724.929	$ 29,604.711	$ 23,185.077	$ 197.370	Wp303, Col F, Ln 36 thru 39
Total		$ 46,093.711	$176,647.686	$ 103,793.669	$ 1,308.490	Ln8 thru Ln9

Per Mile Weighted Material (Route Distance)

	822C Sub FRC 00	846C Sub FRC 00	85C Sub FRC 00	
Design 1	$ 33.936	$ 421.392	$ 248.083	Wp300, Col F, Ln 40 thru 42
Design 2	$ 14.671	$ 180.919	$ 106.519	Wp301, Col F, Ln 40 thru 42
Design 3	$ 9.699	$ 120.300	$ 70.828	Wp302, Col F, Ln 40 thru 42
Design 4	$ 4.882	$ 60.620	$ 35.691	Wp303, Col F, Ln 40 thru 42
Route to Air Ratio	1.37	1.37	1.37	Input Sheet Ln31

Per Mile Weighted Material (Air Mile Distance)

	822C Sub FRC 00	846C Sub FRC 00	85C Sub FRC 00	
Design 1	$ 46.482	$ 577.286	$ 339.873	Ln 24 * Ln17
Design 2	$ 19.882	$ 247.869	$ 145.931	Ln 24 * Ln18
Design 3	$ 13.274	$ 164.810	$ 97.034	Ln 24 * Ln19
Design 4	$ 6.689	$ 83.049	$ 48.896	Ln 24 * Ln20
Material Per Air Mile	$ 86.417	$ 1,072.984	$ 631.735	Ln32 thru Ln35

Interface

	FRC 367C	Sub FRC 03	Sub FRC 09	Source
Design 1		$ 83.380	$ 20,144.857	Wp300, Col F, Ln47 thru Ln48
Design 2		$ 71.610	$ 8,849.472	Wp301, Col F, Ln 47 thru Ln 48
Design 3		$ 71.434	$ 5,761.337	Wp302, Col F, Ln 47 thru Ln 48
Design 4		$ 36.991	$ 2,686.136	Wp303, Col F, Ln 47 thru Ln 48
Total		$ 262.416	$ 37,443.800	Ln41 thru Ln44

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Design 1 - OC-48 Ring

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROD.	(E) SONET Price Calculator Material	(F) (D) * (E) Total Material	Source
4	C.O Node - OC-48 (BLSR)	357C	03	2	$ 9,073.208	$ 18,146.416	Input Sheet Ln9
5		357C	06	2	$ 34,771.800	$ 69,543.600	Input Sheet Ln10
7	C.O Node - OC-48 BLSR Intermed.	357C	03	1	$ 9,073.208	$ 9,073.208	Input Sheet Ln7
8		357C	06	1	$ 34,771.800	$ 34,771.800	Input Sheet Ln8
10	C.O Interface OC-12 on OC-48	357C	09	2	$ 18,721.800	$ 37,443.600	Input Sheet Ln4
12	Data Communications - OC-48	357C	15	1	$ 850.000	$ 850.000	Input Sheet Ln13
14	LGX - OC-48 (per fiber port)	357C	03	2	$ 44.860	$ 89.720	Input Sheet Ln15
16	Pigtail - OC-48 (fiber jumper)	357C	03	4	$ 16.320	$ 65.280	Input Sheet Ln16
18	AR-Fiber - OC-48 BLSR Per Weighted Fiber Mile	822C	00	3	$ 21.026	$ 63.078	Input Sheet Ln18
20	BU-Fiber - OC-48 BLSR Per Weighted Fiber Mile	845C	00	3	$ 261.067	$ 783.200	Input Sheet Ln21
22	UG-Fiber - OC-48 BLSR Per Weighted Fiber Mile	86C	00	3	$ 153.707	$ 461.120	Input Sheet Ln24
26	Total Material by FRC - Design 1	357C	03			$ 27,219.824	Col F, Ln4 + Ln7
27		357C	06			$ 104,315.400	Col F, Ln5 + Ln8
29		357C	15			$ 850.000	Col F, Ln12
30		822C	00			$ 63.078	Col F, Ln18
31		845C	00			$ 783.200	Col F, Ln20
32		86C	00			$ 461.120	Col F, Ln22
34	Probability of Occurrence - Design 1				0.5360		Input Sheet Ln30
36	Weighted Material by FRC - Design 1	357C	03			$ 14,844.158	Col F, Ln26 * Col E, Ln34
37		357C	06			$ 56,121.685	Col F, Ln27 * Col E, Ln34
39		357C	15			$ 457.300	Col F, Ln29 * Col E, Ln34
40		822C	00			$ 33.936	Col F, Ln30 * Col E, Ln34
41		845C	00			$ 421.362	Col F, Ln31 * Col E, Ln34
42		86C	00			$ 248.083	Col F, Ln32 * Col E, Ln34
44	Total Interface by FRC - Design 1	357C	03			$155.000	Col F, Ln14 + Ln16
45		357C	09			$ 37,443.600	Col F, Ln 10
47	Weighted Interface by FRC - Design 1	357C	03			$83.390	Col F,Ln 44 * Col E , Ln 34
48		357C	09			$20,144.657	Col F,Ln 45 * Col E , Ln 34

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Design 2 - OC-48 Ring

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROO.	(E) SONET Price Calculator Material	(F) SONET (D) * (E) Total Material	Source
1							
2							
3							
4	C.O. Node - OC-48 (BLSR)	357C	03	4	$ 9,073.208	$ 36,292.832	Input Sheet Ln9
5		357C	06	4	$ 34,771.800	$ 139,087.200	Input Sheet Ln10
6							
7	C.O. Node - OC-48 BLSR Intermed.	357C	03	2	$ 9,073.208	$ 18,146.416	Input Sheet Ln7
8		357C	06	2	$ 34,771.800	$ 69,543.600	Input Sheet Ln8
9							
10	C.O. Interface OC-12 on OC-48	357C	09	2	$ 18,721.800	$ 37,443.600	Input Sheet Ln4
11							
12	Data Communications - OC-48	357C	16	2	$ 850.000	$ 1,700.000	Input Sheet Ln13
13							
14	CO Connections OC-12 ON OC48	357C	09	2	$ 74,887.200	$ 149,774.400	Input Sheet Ln1
15							
16	LGX - OC-48 (per fiber port)	357C	03	4	$ 44.880	$ 179.441	Input Sheet Ln15
17							
18	Pigtail - OC-48 (fiber jumper)	357C	03	8	$ 16.320	$ 130.559	Input Sheet Ln16
19							
20	AR-Fiber - OC-48 BLSR Per Weighted Fiber Mile	822C	00	3	$ 21.026	$ 63.078	Input Sheet Ln18
21							
22	BU-Fiber - OC-48 BLSR Per Weighted Fiber Mile	846C	00	3	$ 261.067	$ 783.200	Input Sheet Ln21
23							
24	UG-Fiber - OC-48 BLSR Per Weighted Fiber Mile	86C	00	3	$ 153.707	$ 461.120	Input Sheet Ln24
25							
26	Total Material by FRC - Design 2	357C	03			$ 54,439.248	Col F, Ln4 + Ln7
27		357C	06			$ 208,630.800	Col F, Ln5 + Ln8
28		357C	09			$ 149,774.400	Col F, Ln14
29		357C	16			$ 1,700.000	Col F, Ln12
30		822C	00			$ 63.078	Col F, Ln20
31		846C	00			$ 783.200	Col F, Ln22
32		86C	00			$ 461.120	Col F, Ln24
33							
34	Probability of Occurrence - Design 2				0.2310		Input Sheet Ln30
35							
36	Weighted Material by FRC - Design 2	357C	03			$ 12,575.486	Col F, Ln26 * Col E, Ln34
37		357C	06			$ 48,193.716	Col F, Ln27 * Col E, Ln34
38		357C	09			$ 34,587.866	Col F, Ln28 * Col E, Ln34
39		357C	16			$ 392.700	Col F, Ln29 * Col E, Ln34
40		822C	00			$ 14.571	Col F, Ln30 * Col E, Ln34
41		846C	00			$ 180.919	Col F, Ln31 * Col E, Ln34
42		86C	00			$ 106.519	Col F, Ln32 * Col E, Ln34
43							
44	Total Interface by FRC - Design 2	357C	03			$310.000	Col F, Ln16 + Ln18
45		357C	09			$37,443.600	Col F, Ln 10
46							
47	Weighted Interface by FRC - Design 2	357C	03			$71.610	Col F,Ln 44 * Col E , Ln 34
48		357C	09			$8,648.472	Col F,Ln 45 * Col E , Ln 34
49							
50							

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Design 3 - OC-48 Ring

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. BOO.	(E) SONET Price Calculator Material	(F) SONET (D) * (E) Total Material	Source
4	C.O. Node - OC-48 (BLSR)	367C	03	6	$ 9,073.208	$ 54,439.248	Input Sheet Ln9
5		367C	09	8	$ 34,771.800	$ 208,630.800	Input Sheet Ln10
7	C.O. Node - OC-48 BLSR Intermed.	367C	03	2	9,073.208	$ 18,146.416	Input Sheet Ln7
8		367C	09	2	$ 34,771.800	$ 69,543.600	Input Sheet Ln8
10	C.O. Interface OC-12 on OC-48	367C	09	2	$ 18,721.800	$ 37,443.600	Input Sheet Ln4
12	Data Communications - OC-48	367C	15	2	$ 850.000	$ 1,700.000	Input Sheet Ln13
14	CO Connections OC-12 ON OC48	367C	09	4	$ 74,887.200	$ 299,548.800	Input Sheet Ln1
16	LGX - OC-48 (per fiber port)	367C	03	6	$ 44.880	$ 269.161	Input Sheet Ln15
18	Pigtail - OC-48 (fiber jumper)	367C	03	12	$ 16.320	$ 195.839	Input Sheet Ln16
20	AR-Fiber - OC-48 BLSR Per Weighted Fiber Mile	822C	00	3	$ 21.026	$ 63.078	Input Sheet Ln18
22	BU-Fiber - OC-48 BLSR Per Weighted Fiber Mile	848C	00	3	$ 261.067	$ 783.200	Input Sheet Ln21
24	UG-Fiber - OC-48 BLSR Per Weighted Fiber Mile	88C	00	3	$ 153.707	$ 461.120	Input Sheet Ln24
26	Total Material by FRC - Design 3	367C	03			$ 72,585.664	Col F, Ln4 + Ln7
27		367C	09			$ 278,174.400	Col F, Ln6 + Ln8
28		367C	09			$ 299,548.800	Col F, Ln14
29		367C	15			$ 1,700.000	Col F, Ln12
30		822C	00			$ 63.078	Col F, Ln20
31		848C	00			$ 783.200	Col F, Ln22
32		88C	00			$ 461.120	Col F, Ln24
34	Probability of Occurrence - Design 3				0.1536		Input Sheet Ln30
36	Weighted Material by FRC - Design 3	367C	03			$ 11,148.168	Col F, Ln26 * Col E, Ln34
37		367C	09			$ 42,727.586	Col F, Ln27 * Col E, Ln34
38		367C	09			$ 46,010.886	Col F, Ln28 * Col E, Ln34
39		367C	15			$ 261.120	Col F, Ln29 * Col E, Ln34
40		822C	00			$ 9.689	Col F, Ln30 * Col E, Ln34
41		848C	00			$ 120.300	Col F, Ln31 * Col E, Ln34
42		88C	00			$ 70.828	Col F, Ln32 * Col E, Ln34
44	Total Interface by FRC - Design 3	367C	03			$466.000	Col F, Ln16+ Ln18
45		367C	09			$37,443.600	Col F, Ln 10
47	Weighted Interface by FRC - Design 3	367C	03			$71.434	Col F,Ln 44 * Col E , Ln 34
48		367C	09			$5,751.337	Col F,Ln 45 * Col E , Ln 34
49							
50							

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Design 4 - OC-48 Ring

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROD	(E) SONET Price Calculator Material	(F) SONET (D) * (E) Total Material	Source
4	C.O. Node - OC-48 (BLSR)	367C	03	6	$ 9,073,208	$ 54,439,248	Input Sheet Ln9
5		367C	06	6	$ 34,771,800	$ 208,630,800	Input Sheet Ln10
7	C.O. Node - OC-48 BLSR Intermed.	367C	03	5	$ 9,073,208	$ 45,366,040	Input Sheet Ln7
8		367C	06	5	$ 34,771,800	$ 173,859,000	Input Sheet Ln8
10	C.O. Interface OC-12 on OC-48	367C	09	2	$ 18,721,800	$ 37,443,600	Input Sheet Ln4
12	Data Communications - OC-48	367C	15	3	$ 860,000	$ 2,580,000	Input Sheet Ln13
14	CO Connections OC-12 ON OC48	367C	09	4	$ 74,887,200	$ 299,548,800	Input Sheet Ln1
16	LGX - OC-48 (per fiber port)	367C	03	6	$ 44,880	$ 269,161	Input Sheet Ln15
18	Pigtail - OC-48 (fiber jumper)	367C	03	12	$ 16,320	$ 195,839	Input Sheet Ln16
20	AR-Fiber - OC-48 BLSR Per Weighted Fiber Mile	822C	00	3	$ 21,026	$ 63,078	Input Sheet Ln18
22	BU-Fiber - OC-48 BLSR Per Weighted Fiber Mile	846C	00	3	$ 261,067	$ 783,200	Input Sheet Ln21
24	UG-Fiber - OC-48 BLSR Per Weighted Fiber Mi	86C	00	3	$ 153,707	$ 461,120	Input Sheet Ln24
26	Total Material by FRC - Design 4	367C	03			$ 99,806,286	Col F, Ln4 + Ln7
27		367C	06			$ 382,489,800	Col F, Ln5 + Ln8
28		367C	09			$ 299,548,800	Col F, Ln14
29		367C	15			$ 2,580,000	Col F, Ln12
30		822C	00			$ 63,078	Col F, Ln20
31		846C	00			$ 783,200	Col F, Ln22
32		86C	00			$ 461,120	Col F, Ln24
34	Probability of Occurrence - Design 4				0.0774		Input Sheet Ln30
36	Weighted Material by FRC - Design 4	367C	03			$ 7,724,929	Col F, Ln26 * Col E, Ln34
37		367C	06			$ 29,604,711	Col F, Ln27 * Col E, Ln34
38		367C	09			$ 23,186,077	Col F, Ln28 * Col E, Ln34
39		367C	15			$ 197,370	Col F, Ln29 * Col E, Ln34
40		822C	00			$ 4,882	Col F, Ln30 * Col E, Ln34
41		846C	00			$ 60,620	Col F, Ln31 * Col E, Ln34
42		86C	00			$ 35,991	Col F, Ln32 * Col E, Ln34
44	Total Interface by FRC - Design 4	367C	03			$466,000	Col F, Ln16 + Ln18
45		367C	09			$37,443,600	Col F, Ln 10
47	Weighted Interface by FRC - Design 4	367C	03			$35,991	Col F,Ln 44 * Col E , Ln 34
48		367C	09			$2,898,136	Col F,Ln 45 * Col E , Ln 34

000901

The following Microsoft Excel spreadsheet , flcolpb.xls contains the development of and TELRIC calculator sheets for the following unbundled network cost element(s):

H.1.13 Physical Collocation - 2-wire POT Bay
H.1.14 Physical Collocation - 4-wire POT Bay
H.1.15 Physical Collocation - DS1 POT Bay
H.1.16 Physical Collocation - DS3 POT Bay
H.1.33 Physical Collocation - 2-fiber POT Bay
H.1.34 Physical Collocation - 4-fiber POT Bay

	A	B	C	D	E	F	G	H
1		Cost					Sub	Recurring
2	State	Element #		Source	Inputs	FRC	FRC	Adders
3	FL	H 1	PHYSICAL COLOCATION					
4								
5	FL	H 1 13	Physical Collocation - 2-Wire POT Bay			357C	01	
6			POT Bay					
7			Material Price	Network Planning & Support	[redacted]			
8			Projected Actual Utilization	Network Planning & Support				
9			Circuit Capacity	Network Planning & Support	1,400			
10			Termination Block with Bridging Clips					
11			Material Price	Network Planning & Support	[redacted]			
12			Projected Actual Utilization	Network Planning & Support				
13			Circuit Capacity	Network Planning & Support	25			
14								
15	FL	H 1 14	Physical Collocation - 4-Wire POT Bay			357C ,	01	
16			POT Bay					
17			Material Price	Network Planning & Support	[redacted]			
18			Projected Actual Utilization	Network Planning & Support				
19			Circuit Capacity	Network Planning & Support	700			
20			Termination Block w/ Bridging Clips					
21			Material Price	Network Planning & Support	[redacted]			
22			Projected Actual Utilization	Network Planning & Support				
23			Circuit Capacity	Network Planning & Support	12.8			
24								
25	FL	H 1 15	Physical Collocation - DS1 POT Bay			357C	01	
26			POT Bay					
27			Material Price	Network Planning & Support	[redacted]			
28			Projected Actual Utilization	Network Planning & Support				
29			Circuit Capacity	Network Planning & Support	1,008			
30			POT Bay Shelf					
31			Material Price	Network Planning & Support	[redacted]			
32			Projected Actual Utilization	Network Planning & Support				
33			Circuit Capacity	Network Planning & Support	84			
34			POT Bay Module					
35			Material Price	Network Planning & Support	[redacted]			
36			Projected Actual Utilization	Network Planning & Support				
37			Circuit Capacity	Network Planning & Support	4			
38								
39	FL	H 1 16	Physical Collocation - DS3 POT Bay			357C	01	
40			POT Bay					
41			Material Price	Network Planning & Support	[redacted]			
42			Projected Actual Utilization	Network Planning & Support				
43			Circuit Capacity	Network Planning & Support	384			
44			POT Bay Shelf					
45			Material Price	Network Planning & Support	[redacted]			
46			Projected Actual Utilization	Network Planning & Support				
47			Circuit Capacity	Network Planning & Support	32			
48			POT Bay Module			357C	04	
49			Material Price	Network Planning & Support	[redacted]			
50			Projected Actual Utilization	Network Planning & Support				
51			Circuit Capacity	Network Planning & Support	1			
52								
53	FL	H 1 33	Physical Collocation - 2-Fiber POT Bay			357C	01	
54			POT Bay					
55			Material Price	Network Planning & Support	[redacted]			
56			Projected Actual Utilization	Network Planning & Support				
57			Shelf Capacity	Network Planning & Support	12			
58			Projected Actual Utilization	Network Planning & Support	[redacted]			
59			Fiber Capacity per Shelf	Network Planning & Support	24			
60			Number Required	Network Planning & Support	2			
61			POT Bay Shelf w/o Locks					
62			Material Price	Network Planning & Support	[redacted]			
63			Projected Actual Utilization	Network Planning & Support				
64			Fiber Capacity	Network Planning & Support	24			
65			Number Required	Network Planning & Support	2			
66			POT Bay Shelf Coupler Panel					
67			Material Price	Network Planning & Support	[redacted]			
68			Projected Actual Utilization	Network Planning & Support				
69			Fiber Capacity	Network Planning & Support	6			
70			Number Required	Network Planning & Support	2			
71			POT Bay SC Coupling					
72			Material Price	Network Planning & Support	[redacted]			
73			Projected Actual Utilization	Network Planning & Support				
74			Number Required	Network Planning & Support	2			
75			POT Bay Excess Fiber Cable Storage Shelf					
76			Material Price	Network Planning & Support	[redacted]			
77			Projected Actual Utilization	Network Planning & Support				
78			Fiber Capacity	Network Planning & Support	48			
79			Number Required	Network Planning & Support	2			
80								

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	A	B	C	D	E	F	G	H
81	FL	H T 34	Physical Collocation - 4-Fiber POT Bay			357C	61	
82			POT Bay					
83			Material Price	Network Planning & Support	[redacted]			
84			Projected Actual Utilization	Network Planning & Support				
85			Shelf Capacity	Network Planning & Support	12			
86			Projected Actual Utilization	Network Planning & Support	[redacted]			
87			Fiber Capacity per Shelf	Network Planning & Support	24			
88			Number Required	Network Planning & Support	4			
89			POT Bay Shelf e/w Locks					
90			Material Price	Network Planning & Support	[redacted]			
91			Projected Actual Utilization	Network Planning & Support				
92			Fiber Capacity	Network Planning & Support	24			
93			Number Required	Network Planning & Support	4			
94			POT Bay Shelf Coupler Panel					
95			Material Price	Network Planning & Support	[redacted]			
96			Projected Actual Utilization	Network Planning & Support				
97			Fiber Capacity	Network Planning & Support	6			
98			Number Required	Network Planning & Support	4			
99			POT Bay SC Coupling					
100			Material Price	Network Planning & Support	[redacted]			
101			Projected Actual Utilization	Network Planning & Support				
102			Number Required	Network Planning & Support	4			
103			POT Bay Excess Fiber Cable Storage Shelf					
104			Material Price	Network Planning & Support	[redacted]			
105			Projected Actual Utilization	Network Planning & Support				
106			Fiber Capacity	Network Planning & Support	48			
107			Number Required	Network Planning & Support	4			

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State	Cost Element #		Source	JFC	Cost Element Life (months)	(For use w/ one NR) Install Time (Hours)	Disconnect Time Hours	First Install Time (Hours)	First Disconnect Time Hours	Additional Install Time (Hours)	Additional Disconnect Time Hours	onrecurring Additive
FL	H 1	PHYSICAL COLLOCATION										

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006903

TELRIC INPUT FORM - MATERIAL/INVESTMENT DATA

Instructions:

1. Use this worksheet to record material and/or investments to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	FRC	Sub FRC	Volume Sensitive $ Amount	Volume Insensitive $ Amount
FL	H.1.13	357C	01	$1.230	
FL	H.1.14	357C	01	$2.460	
FL	H.1.15	357C	01	$17.372	
FL	H.1.16	357C	01	$154.83[9]	
FL	H.1.33	357C	01	$528.628	
FL	H.1.34	357C	01	$712.837	
	END				

000906

TELRIC INPUT FORM - RECURRING EXPENSES DATA

Instructions:

1. **Use this worksheet to record recurring non-labor expenses to be input into the TELRIC calculations.**
2. **All amounts shown are per unit (e.g., per call, per loop, per MOU).**
3. **Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.**
4. **All data on this form should be cell-referenced to study workpapers.**
5. **Do NOT change columns, headings, sheet name.**

State	Cost Element #	Recurring Expense Description (Limited to 25 characters)	Recurring Volume Sensitive $ Amount	Recurring Volume Insensitive $ Amount
FL				
	END	Maximum 10 entries per Cost Element #		

TELRIC INPUT FORM - NONRECURRING EXPENSES DATA

Instructions:

1. Use this worksheet to record nonrecurring non-labor expenses to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.
6. Use column D when cost element has a single nonrecurring cost; use columns E & F for elements with a first and additional nonrecurring cost; use columns G & H for elements with an initial and subsequent nonrecurring cost.

State	Cost Element #	Nonrecurring Expense Description (Limited to 25 characters)	Nonrecurring $ Amount	Nonrecurring First $ Amount	Nonrecurring Additional $ Amount	Nonrecurring Initial $ Amount	Nonrecurring Subsequent $ Amount
FL							
	END	Maximum 10 entries per Cost Element #					

000903

TELRIC INPUT FORM - RECURRING LABOR EXPENSES DATA

Instructions:

1. **Use this worksheet to record recurring expensed labor times to be input into the TELRIC calculations.**
2. **All amounts shown are per unit (e.g., per call, per loop, per MOU).**
3. **Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.**
4. **All data on this form should be cell-referenced to study workpapers.**
5. **Do NOT change columns, headings, sheet name.**

State	Cost Element #	Labor Expense Description (Limited to 25 characters)	JFC	Work Time (Hours) Volume Sensitive	Work Time (Hours) Volume Insensitive
FL					
	END	Maximum 20 entries per Cost Element #			

TELRIC INPUT FORM - NONRECURRING LABOR TIMES

Instructions

1. Use this worksheet to record nonrecurring labor times to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.
6. Use columns F & G when cost element has a single nonrecurring cost; use columns H, I, J, & K for elements with a first and additional nonrecurring cost, use columns L, M, N & O for elements with an initial and subsequent nonrecurring cost.
7. Study midpoint date is set at 6/99.
8. Input Cost Element Life (in months) on first row of data for each cost element. It is not necessary to repeat on each line

Study Mid-Point Date (Mos.) Jun-00

State	Cost Element #	Cost Element Life (Mo.)	Labor Expense Description (Limited to 25 characters)	JFC Payband	(For use w/ one NR) Installation Time (Hours)	(For use w/ one NR) Disconnect Time Hours	First Installation Time (Hours)	First Disconnect Time Hours	Additional Installation Time (Hours)	Additional Disconnect Time Hours	Initial Installation Time (Hours)	Initial Disconnect Time Hours	Subsequent Installation Time (Hours)	Subsequent Disconnect Time Hours
FL													#REF!	#REF!
	END	Maximum of 25 entries per Cost Element #												

076060

Physical Collocation

Development of
Physical Collocation - 2-Wire POT Bay

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Cost Element H 1 13
Page 1 of 1

Ln	Description	Source	Value
1			
2	POT Bay		
3			
4	Material Price	Inputs_Recur Line 7	[redacted]
5			
6	Projected Actual Utilization	Inputs_Recur Line 8	
7			
8	Circuit Capacity	Inputs_Recur Line 9	1.400
9			
10	Utilized Material Price per Circuit	Line 4 / Line 6 / Line 8	$0 928
11			
12	Termination Block with Bridging Clips		
13			
14	Material Price	Inputs_Recur Line 11	[redacted]
15			
16	Projected Actual Utilization	Inputs_Recur Line 12	
17			
18	Circuit Capacity	Inputs_Recur Line 13	25
19			
20	Utilized Material Price per Circuit	Line 14 / Line 16 / Line 18	$0 302
21			
22	Total Utilized Material Price per Circuit	Line 10 + Line 20	$1 230
23			
24			
25			
26			
27			
28			
29			
30			
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32			
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48	Note POT Bay is Point of Termination Bay		
49			
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Physical Collocation

Development of
Physical Collocation - 4-Wire POT Bay

State FL
Workpaper 320
Cost Element H 1 14
Page 1 of 1

Ln	Description	Source	Value
1			
2	POT Bay Material Price		
3			
4	Material Price	Inputs_Recur Line 17	[redacted]
5			
6	Projected Actual Utilization	Inputs_Recur Line 18	
7			
8	Circuit Capacity	Inputs_Recur Line 19	700
9			
10	Utilized Material Price per Circuit	Line 4 / Line 6 / Line 8	$1 856
11			
12	Termination Block w/ Bridging Clips		
13			
14	Material Price	Inputs_Recur Line 21	[redacted]
15			
16	Projected Actual Utilization	Inputs_Recur Line 22	
17			
18	Circuit Capacity	Inputs_Recur Line 23	12 5
19			
20	Utilized Material Price per Circuit	Line 14 / Line 16 / Line 16	$0 603
21			
22	Total Utilized Material Price per Circuit	Line 10 + Line 20	$2 460
23			
24			
25			
26			
27			
28			
29			
30			
31			
32			
33			
34			
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47			
48	Note POT Bay is Point of Termination Bay		
49			
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Physical Collocation

Development of
Physical Collocation - DS1 POT Bay

State FL
Workpaper 330
Cost Element H 1 15
Page 1 of 1

Ln	Description	Source	Value
1			
2	POT Bay		
3			
4	Material Price	Inputs_Recur Line 27	[redacted]
5			
6	Projected Actual Utilization	Inputs_Recur Line 28	
7			
8	Circuit Capacity	Inputs_Recur Line 29	1,008
9			
10	Utilized Material Price per Circuit	Line 4 / Line 6 / Line 8	$4 510
11			
12	POT Bay Shelf		
13			
14	Material Price	Inputs_Recur Line 31	[redacted]
15			
16	Projected Actual Utilization	Inputs_Recur Line 32	
17			
18	Circuit Capacity	Inputs_Recur Line 33	84
19			
20	Utilized Material Price per Circuit	Line 14 / Line 16 / Line 18	$3 949
21			
22	POT Bay Module		
23			
24	Material Price	Inputs_Recur Line 35	[redacted]
25			
26	Projected Actual Utilization	Inputs_Recur Line 36	
27			
28	Circuit Capacity	Inputs_Recur Line 37	4
29			
30	Utilized Material Price per Circuit	Line 24 / Line 26 / Line 28	$8 913
31			
32	Total Utilized Material Price per Circuit	Line 10 + Line 20 + Line 30	$17 372
33			
34			
35			
36			
37			
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47			
48	Note: POT Bay is Point of Termination bay		
49			
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Physical Collocation

Development of
Physical Collocation - DS3 POT Bay

State FL
Workpaper 340
Cost Element H 1 16
Page 1 of 1

Ln	Description	Source	Value
1			
2	POT Bay		
3			
4	Material Price	Inputs_Recur Line 41	[redacted]
5			
6	Projected Actual Utilization	Inputs_Recur Line 42	
7			
8	Circuit Capacity	Inputs_Recur Line 43	384
9			
10	Utilized Material Price per Circuit	Line 4 / Line 6 / Line 8	$52 617
11			
12	POT Bay Shelf		
13			
14	Material Price	Inputs_Recur Line 45	[redacted]
15			
16	Projected Actual Utilization	Inputs_Recur Line 46	
17			
18	Circuit Capacity	Inputs_Recur Line 47	32
19			
20	Utilized Material Price per Circuit	Line 14 / Line 16 / Line 18	$34 470
21			
22	POT Bay Module		
23			
24	Material Price	Inputs_Recur Line 49	[redacted]
25			
26	Projected Actual Utilization	Inputs_Recur Line 50	
27			
28	Circuit Capacity	Inputs_Recur Line 51	1
29			
30	Utilized Material Price per Circuit	Line 24 / Line 26 / Line 28	$67 75
31			
32	Total Utilized Material Price per Circuit	Line 10 + Line 20 + Line 30	$154 838
33			
34			
35			
36			
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42			
43			
44			
45			
46			
47			
48	Note POT Bay is Point of Termination Bay		
49			
50			

PHYSICAL COLLOCATION

Development of
Physical Collocation - 2-Fiber POT Bay

State FL
Workpaper 350
Cost Element H 1 33
Page 1 of 2

Ln	Description	Source	Value
1			
2	POT Bay		
3			
4	Material Price	Inputs_Recur Line 55	[redacted]
5			
6	Projected Actual Utilization	Inputs_Recur Line 56	
7			
8	Shelf Capacity	Inputs_Recur Line 57	12
9			
10	Bay Investment per Shelf	Line 4 / Line 6 / Line 8	$196 40
11			
12	Projected Actual Utilization	Inputs_Recur Line 58	[redacted]
13			
14	Fiber Capacity per Shelf	Inputs_Recur Line 59	24
15			
16	Fiber Investment per Bay	Line 10 / Line 12 / Line 14	$73 65
17			
18	Number Required	Inputs_Recur Line 60	2
19			
20	Utilized Material Price	Line 16 x Line 18	$147 298
21			
22	POT Bay Shelf e/w Lock		
23			
24	Material Price	Inputs_Recur Line 62	[redacted]
25			
26	Projected Actual Utilizat	Inputs_Recur Line 63	
27			
28	Fiber Capacity	Inputs_Recur Line 64	24
29			
30	Fiber Investment per Shelf	Line 24 / Line 26 / Line 28	$102 48
31			
32	Number Required	Inputs_Recur Line 65	2
33			
34	Utilized Material Price	Line 30 x Line 32	$204 960
35			
36	POT Bay Shelf Coupler Panel		
37			
38	Material Price	Inputs_Recur Line 67	[redacted]
39			
40	Projected Actual Utilization	Inputs_Recur Line 68	
41			
42	Fiber Capacity	Inputs_Recur Line 69	6
43			
44	Utilized Material Price per Fiber	Line 38 / Line 40 / Line 42	$4 868
45			
46	Number Required	Inputs_Recur Line 70	2
47			
48	Utilized Material Price	Line 44 x Line 46	$9 735
49			
50	POT Bay SC Coupling		

PHYSICAL COLLOCATION

Development of
Physical Collocation - 2-Fiber POT Bay

State FL
Workpaper 350
Cost Element H 1 33
Page 2 of 2

Ln	Description	Source	Value
51			
52	Material Price	Inputs_Recur Line 72	[redacted]
53			
54	Projected Actual Utilization	Inputs_Recur Line 73	
55			
56	Number Required	Inputs_Recur Line 74	2
57			
58	Utilized Material Price	Line 52 / Line 54 x Line 56	$12 000
59			
60	POT Bay Excess Fiber Cable Storage Shelf		
61			
62	Material Price	Inputs_Recur Line 76	[redacted]
63			
64	Projected Actual Utilization	Inputs_Recur Line 77	
65			
66	Fiber Capacity	Inputs_Recur Line 78	48
67			
68	Fiber Investment per Shelf	Line 62 / Line 64 / Line 66	$77 318
69			
70	Number Required	Inputs_Recur Line 79	2
71			
72	Utilized Material Price	Line 68 x Line 70	$154 635
73			
74	Utilized Material Price per 2-Fiber POT Bay	Ln20 + Ln34 + Ln48 + Ln58 + Ln72	$528 628
75			
76			
77			
78			
79			
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81			
82			
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100			

PHYSICAL COLLOCATION

Development of
Physical Collocation - 4-Fiber POT Bay

State FL
Workpaper 360
Cost Element H 1 34
Page 1 of 2

Ln	Description	Source	Value
1			
2	POT Bay		
3			
4	Material Price	Inputs_Recur Line 83	[redacted]
5			
6	Projected Actual Utilization	Inputs_Recur Line 84	
7			
8	Shelf Capacity	Inputs_Recur Line 85	12
9			
10	Bay Investment per Shelf	Line 4 / Line 6 / Line 8	$196.397
11			
12	Projected Actual Utilization	Inputs_Recur Line 86	[redacted]
13			
14	Fiber Capacity per Shelf	Inputs_Recur Line 87	24
15			
16	Fiber Investment per Bay	Line 10 / Line 12 / Line 14	$49 099
17			
18	Number Required	Inputs_Recur Line 88	4
19			
20	Utilized Material Price	Line 16 x Line 18	$196 397
21			
22	POT Bay Shelf e/w Locks		
23			
24	Material Price	Inputs_Recur Line 90	[redacted]
25			
26	Projected Actual Utilization	Inputs_Recur Line 91	
27			
28	Fiber Capacity	Inputs_Recur Line 92	24
29			
30	Fiber Investment per Shelf	Line 24 / Line 26 / Line 28	$68 320
31			
32	Number Required	Inputs_Recur Line 93	4
33			
34	Utilized Material Price	Line 30 x Line 32	$273 280
35			
36	POT Bay Shelf Coupler Panel		
37			
38	Material Price	Inputs_Recur Line 95	[redacted]
39			
40	Projected Actual Utilization	Inputs_Recur Line 96	
41			
42	Fiber Capacity	Inputs_Recur Line 97	6
43			
44	Utilized Material Price per Fiber	Line 38 / Line 40 / Line 42	$3 245
45			
46	Number Required	Inputs_Recur Line 98	4
47			
48	Utilized Material Price	Line 44 x Line 46	$12 980
49			
50	POT Bay SC Coupling		

PHYSICAL COLLOCATION

Development of
Physical Collocation - 4-Fiber POT Bay

State FL
Workpaper 360
Cost Element H 1.34
Page 2 of 2

Ln	Description	Source	Value
51			
52	Material Price	Inputs_Recur Line 100	[redacted]
53			
54	Projected Actual Utilization	Inputs_Recur Line 101	
55			
56	Number Required	Inputs_Recur Line 102	4
57			
58	Utilized Material Price	Line 52 / Line 54 x Line 56	$24 000
59			
60	POT Bay Excess Fiber Cable Storage Shelf		
61			
62	Material Price	Inputs_Recur Line 104	[redacted]
63			
64	Projected Actual Utilization	Inputs_Recur Line 105	
65			
66	Fiber Capacity	Inputs_Recur Line 106	48
67			
68	Fiber Investment per Shelf	Line 62 / Line 64 / Line 66	$51 545
69			
70	Number Required	Inputs_Recur Line 107	4
71			
72	Utilized Material Price	Line 68 x Line 70	$206 180
73			
74	Utilized Material Price per 4-Fiber POT Bay	Ln20 + Ln34 + Ln48 + Ln58 + Ln72	$712 637
75			
76			
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100			

The following Microsoft Excel spreadsheet , dk_fbr.xls contains the development of and TELRIC calculator sheets for the following unbundled network cost element(s):

J.1.1	Dark Fiber, Per Four Fiber Strands, Per Route Mile or Fraction Thereof
J.1.199	Dark Fiber, Per Four Fiber Strands, Per Route Mile or Fraction Thereof - Disconnect

INPUTS

Transport Level: Dark Fiber - Intermedia Arbitration
Date: 01/04/99
State: Florida FL

(A)	(B) Source	(C) FRC	(D) SUB-FRC	(E) Description	(F) Total Material	(G) Design 1	(H) Design 2	(I) Design 3	(J) Design 4
1	SONET Price Calculator	357C	03	Fiber Jumper	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
2	SONET Price Calculator	357C	03	LGX	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
3	SONET Price Calculator	357C	03	LTIE-Customer Location	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
4									
5									
6	SONET Price Calculator	822C	00	Aerial Fiber - Per Weighted Fiber Mile	$ 15 770				
7	SONET Price Calculator	845C	00	Buried Fiber - Per Weighted Fiber Mile	$ 48 558				
8	SONET Price Calculator	85C	00	UG Fiber - Per Weighted Fiber Mile	$ 115 280				
9									
10									
11	Network			Number of Fibers Required		4	4	4	4
12	Network			Probability of Occurrence		0 700	0 200	0 050	0 050
13	Network			Route Miles Per Design		13 7919	2 0758	1 0379	11 7161
14									
15									
16									
17									
18									
19									
20									

026000

Proprietary - Not for Disclosure Outside BellSouth Except by Written Agreement

INPUTS

Transport Level: Dark Fiber - Intermedia Arbitration
Date: 01/04/99
State: Florida

Source	Description	JFC/ Parband	First Installation Time (Hours)	First Disconnect Time Hours	Additional Installation Time (Hours)	Additional Disconnect Time Hours
Network	CIRCUIT PROVISIONING GROUP (CPG)	NETWORK PROVISIONING470X	0 5000	0 2250	0 1666	0 0213
Network	CO INSTALL & MTCE CKT & FAC (NTEL)	NETWORK PROVISIONING431X	0 7763	0 4573	0 1626	0 0675
Network	ACCESS CUSTOMER ADVOCATE CENTER (ACAC)	NETWORK PROVISIONING471X	1 0763	0 7651	0 3486	0 3486
Network	OUTSIDE PLANT ENGINEERING (FG30)	NETWORK PROVISIONING32XX	3 0000	0 0000	0 0000	0 0000
Network	CIRCUIT CAPACITY MANAGEMENT (CCM)	NETWORK PROVISIONING31XX	3 0000	0 0000	0 0000	0 0000
Network	OUTSIDE PLANT ENGINEERING (FG30)	NETWORK PROVISIONING32XX	5 0000	2 0000	0 5000	2 0000
Network	NETWORK & ENGINEERING PLANNING (FG20)	NETWORK PROVISIONING31XX	5 0000	2 0000	0 5000	2 0000
Network	INSTALL & MTCE - SPEC SVCS (SSIM)	NETWORK PROVISIONING411X	2 1835	0 9236	1 3200	0 1451
Network	CO INSTALL & MTCE CKT & FAC (NTEL)	NETWORK PROVISIONING431X	3 0000	2 0000	3 0000	2 0000
Network	INSTALL & MTCE-SPEC SVCS TRAVEL(SSIM)	NETWORK PROVISIONING411X	0 7313	0 7313	0 0000	0 0000
Network	Cost Element Life (months) =		0			

Note: All Dark Fiber LCSC work times are manual

000921

TELRIC INPUT FORM - MATERIAL/INVESTMENT DATA

Instructions:

1. Use this worksheet to record material and/or investments to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	FRC	Sub FRC	Volume Sensitive $ Amount	Volume Insensitive $ Amount
FL	J.1.1	357C	03	$ 209.684	
FL	J.1.1	822C	00	$ 63.078	
FL	J.1.1	845C	00	$ 194.234	
FL	J.1.1	85C	00	$ 461.120	
	END				

226000

TELRIC INPUT FORM - RECURRING EXPENSES DATA

Instructions:

1. Use this worksheet to record recurring non-labor expenses to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Recurring Expense Description (Limited to 25 characters)	Recurring Volume Sensitive $ Amount	Recurring Volume Insensitive $ Amount
		Maximum 10 entries per Cost Element #		

TELRIC INPUT FORM - NONRECURRING EXPENSES DATA

Instructions:

1. Use this worksheet to record nonrecurring non-labor expenses to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.
6. Use column D when cost element has a single nonrecurring cost; use columns E & F for elements with a first and additional nonrecurring cost; use columns G & H for elements with an initial and subsequent nonrecurring cost.

State	Cost Element #	Nonrecurring Expense Description (Limited to 25 characters)	Nonrecurring $ Amount	Nonrecurring First $ Amount	Nonrecurring Additional $ Amount	Nonrecurring Initial $ Amount	Nonrecurring Subsequent $ Amount
		Maximum 10 entries per Cost Element #					

000924

TELRIC INPUT FORM - RECURRING LABOR EXPENSES DATA

Instructions:

1. Use this worksheet to record recurring expensed labor times to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Labor Expense Description (Limited to 25 characters)	JFC/ Payband	Work Time (Hours) Volume Sensitive	Work Time (Hours) Volume Insensitive

TELRIC INPUT FORM - NONRECURRING LABOR TIMES

Instructions:

1. Use this worksheet to record nonrecurring labor times to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU)
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.
6. Use columns F & G when cost element has a single nonrecurring cost; use columns H, I, J, & K for elements with a first and additional nonrecurring cost; use columns L, M, N & O for elements with an initial and subsequent nonrecurring cost.
7. Study midpoint date is set at 6/99.
8. Input Cost Element Life (in months) on first row of data for each cost element. It is not necessary to repeat on each line.

Study Mid-Point Date (Mos.) Jun-99

State	Cost Element #	Cost Element Life (Mo)	Labor Expense Description (Limited to 25 characters)	IFC/ Percband	(For use w/ one NR) Installation Time (Hours)	(For use w/ one NR) Disconnect Time Hours	First Installation Time (Hours)	First Disconnect Time Hours	Additional Installation Time (Hours)	Additional Disconnect Time Hours	Initial Installation Time (Hours)	Initial Disconnect Time Hours	Subsequent Installation Time (Hours)	Subsequent Disconnect Time Hours
FL	J 1 1	0	NETWORK PROVISIONING	470X			0.5000	0.0000	0.1688	0.0000				
FL	J 1 1	0	NETWORK PROVISIONING	431X			0.7763	0.0000	0.1628	0.0000				
FL	J 1 1	0	NETWORK PROVISIONING	471X			1.0763	0.0000	0.3488	0.0000				
FL	J 1 1	0	NETWORK PROVISIONING	32XX			3.0000	0.0000	0.0000	0.0000				
FL	J 1 1	0	NETWORK PROVISIONING	31XX			3.0000	0.0000	0.0000	0.0000				
FL	J 1 1	0	NETWORK PROVISIONING	32XX			5.0000	0.0000	0.5000	0.0000				
FL	J 1 1	0	NETWORK PROVISIONING	31XX			5.0000	0.0000	0.5000	0.0000				
FL	J 1 1	0	NETWORK PROVISIONING	411X			2.1636	0.0000	1.3200	0.0000				
FL	J 1 1	0	NETWORK PROVISIONING	431X			3.0000	0.0000	3.0000	0.0000				
FL	J 1 1	0	NETWORK PROVISIONING	411X			0.7313	0.0000	0.0000	0.0000				
FL	J 1 100	0	NETWORK PROVISIONING	470X			0.0000	0.2250	0.0000	0.0213				
FL	J 1 100	0	NETWORK PROVISIONING	431X			0.0000	0.4573	0.0000	0.0875				
FL	J 1 100	0	NETWORK PROVISIONING	471X			0.0000	0.7861	0.0000	0.3486				
FL	J 1 100	0	NETWORK PROVISIONING	32XX			0.0000	2.0000	0.0000	2.0000				
FL	J 1 100	0	NETWORK PROVISIONING	31XX			0.0000	2.0000	0.0000	2.0000				
FL	J 1 100	0	NETWORK PROVISIONING	411X			0.0000	0.8238	0.0000	0.1451				
FL	J 1 100	0	NETWORK PROVISIONING	431X			0.0000	2.0000	0.0000	2.0000				
FL	J 1 100	0	NETWORK PROVISIONING	411X			0.0000	0.7313	0.0000	0.0000				
	END													

Maximum of 25 entries per Cost Element #

Dark Fiber - Intermedia Arbitration

State: Florida
Workpaper: 200
Page: 1 of 1
Date: 01/04/99

Facility Terminations Weighted Material (Per Route Mile)

	FRC 357C	Sub FRC 03	Source
Design 1		$ 82.829	Wp300, Col F, Ln 27
Design 2		$ 99.435	Wp301, Col F, Ln 26
Design 3		$ 24.869	Wp302, Col F, Ln 26
Design 4		$ 2.560	Wp303, Col F, Ln 26
Total Weighted 357C Facility Terminations Per Route Mile		$ 209.684	Ln4 thru Ln7

4 Fiber Strands Per Route Mile - Weighted Material

	622C Sub FRC 00	648C Sub FRC 00	86C Sub FRC 00	
Design 1	$ 44.155	$ 136.884	$ 322.784	Wp300, Col F, Ln28, Ln29, Ln30
Design 2	$ 12.616	$ 38.847	$ 92.224	Wp301, Col F, Ln27, Ln28, Ln29
Design 3	$ 3.154	$ 9.712	$ 23.056	Wp302, Col F, Ln27, Ln28, Ln29
Design 4	$ 3.154	$ 9.712	$ 23.056	Wp303, Col F, Ln27, Ln28, Ln29
Total Weighted Fiber (Material by FRC)	$ 63.078	$ 194.234	$ 461.120	Ln24 thru Ln27

000927

Dark Fiber - Intermedia Arbitration

Design 1--Two Local Loops & One IO Loop

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROD.	(E) SONET Price Calculator Material	(F) (D) * (E) Total Material	Source
4	Fiber Jumper	357C	03	[redacted]	$	276.360	Input Sheet Ln1
6	LGX	357C	03	[redacted]	$	924.480	Input Sheet Ln2
8	LTIE-Customer Location	357C	03	[redacted]	$	432.120	Input Sheet Ln3
10	Aerial Fiber - Per Weighted Fiber Mile	822C	00	4	$ 15.770	$ 63.078	Input Sheet Ln6
12	Buried Fiber - Per Weighted Fiber Mile	846C	00	4	$ 48.558	$ 194.234	Input Sheet Ln7
14	UG Fiber - Per Weighted Fiber Mile	86C	00	4	$ 115.280	$ 461.120	Input Sheet Ln8
17	Total Material by FRC - Design 1	357C	03			$ 1,631.960	Col. F, Ln 4 + Ln6 + Ln8
18		822C	00			$ 63.078	Col. F, Ln 10
19		846C	00			$ 194.234	Col. F, Ln 12
20		86C	00			$ 461.120	Col. F, Ln 14
22	Probability of Occurrence - Design 1			0.700			Input Sheet Ln12
24	Average Route Miles - Design 1			13.79187			Input Sheet Ln13
27	Total Weighted Material - Design 1	357C	03			$ 82.829	(Col. F, Ln17 * Col. D, Ln22)/Col. D, Ln24
28	(by FRC by Route Mile)	822C	00			$ 44.155	Col. F, Ln18 * Col. D, Ln22
29		846C	00			$ 136.984	Col. F, Ln19 * Col. D, Ln22
30		86C	00			$ 322.784	Col. F, Ln20 * Col. D, Ln22

Dark Fiber - Intermedia Arbitration

State Florida
Workpaper 301
Page 1 of 1
Date: 01/04/99

Design 2–Two Local Loops

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROO.	(E) SONET Price Calculator Material	(F) (D) * (E) Total Material	Source
4	Fiber Jumper	357C	03	[redacted]		$ 137.680	Input Sheet Ln1
6	LGX	357C	03	[redacted]		$ 462.240	Input Sheet Ln2
8	LTIE-Customer Location	357C	03	[redacted]		$ 432.120	Input Sheet Ln3
10	Aerial Fiber - Per Weighted Fiber Mile	822C	00	4	$ 16.770	$ 63.078	Input Sheet Ln6
12	Buried Fiber - Per Weighted Fiber Mile	845C	00	4	$ 48.558	$ 194.234	Input Sheet Ln7
14	UG Fiber - Per Weighted Fiber Mile	86C	00	4	$ 115.280	$ 461.120	Input Sheet Ln8
17	Total Material by FRC - Design 2	357C	03			$ 1,032.040	Col. F, Ln 4 + Ln6 + Ln8
18		822C	00			$ 63.078	Col. F, Ln 10
19		845C	00			$ 194.234	Col. F, Ln 12
20		86C	00			$ 461.120	Col. F, Ln 14
22	Probability of Occurrence - Design 2			0.200			Input Sheet Ln12
24	Average Route Miles - Design 2			2.0758			Input Sheet Ln13
26	Total Weighted Material - Design 2	357C	03			$ 99.435	(Col. F, Ln17 * Col. D, Ln22)/Col. D, Ln24
27	(by FRC by Route Mile)	822C	00			$ 12.616	Col. F, Ln18 * Col. D, Ln22
28		845C	00			$ 38.847	Col. F, Ln19 * Col. D, Ln22
29		86C	00			$ 92.224	Col. F, Ln20 * Col. D, Ln22

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Dark Fiber - Intermedia Arbitration

Design 3--One Local Loop

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROD	(E) SONET Price Calculator Material	(F) (D) * (E) Total Material	Source
4	Fiber Jumper	357C	03	[redacted]		$ 68.840	Input Sheet Ln1
6	LGX	357C	03	[redacted]		$ 231.120	Input Sheet Ln2
8	LTIE-Customer Location	357C	03	[redacted]		$ 216.060	Input Sheet Ln3
10	Aerial Fiber - Per Weighted Fiber Mile	822C	00	4	$ 15.770	$ 63.078	Input Sheet Ln6
12	Buried Fiber - Per Weighted Fiber Mile	845C	00	4	$ 48.558	$ 194.234	Input Sheet Ln7
14	UG Fiber - Per Weighted Fiber Mile	86C	00	4	$ 115.280	$ 461.120	Input Sheet Ln8
17	Total Material by FRC - Design 3	357C	03			$ 516.020	Col. F, Ln 4 + Ln6 + Ln8
18		822C	00			$ 63.078	Col. F, Ln 10
19		845C	00			$ 194.234	Col. F, Ln 12
20		86C	00			$ 461.120	Col. F, Ln 14
22	Probability of Occurrence - Design 3			0.0500			Input Sheet Ln12
24	Average Route Miles - Design 3			1.0379			Input Sheet Ln13
26	Total Weighted Material - Design 3	357C	03			$ 24.859	(Col. F, Ln17 * Col. D, Ln22)/Col. D, Ln24
27	(by FRC by Route Mile)	822C	00			$ 3.154	Col. F, Ln18 * Col. D, Ln22
28		845C	00			$ 9.712	Col. F, Ln19 * Col. D, Ln22
29		86C	00			$ 23.056	Col. F, Ln20 * Col. D, Ln22

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Dark Fiber - Intermedia Arbitration

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Design 4--One Interoffice Loop

Line	(A) Description	(B) FRC	(C) SUB FRC	(D) Network No. ROD.	(E) SONET Price Calculator Material	(F) (D) * (E) Total Material	Source
4	Fiber Jumper	357C	03	[redacted]		$ 137.680	Input Sheet Ln1
6	LGX	357C	03	[redacted]		$ 462.240	Input Sheet Ln2
8	LTIE-Customer Location	357C	03	[redacted]		$ -	Input Sheet Ln3
10	Aerial Fiber - Per Weighted Fiber Mile	822C	00	4	$ 15.770	$ 63.078	Input Sheet Ln6
12	Buried Fiber - Per Weighted Fiber Mile	846C	00	4	$ 48.558	$ 194.234	Input Sheet Ln7
14	UG Fiber - Per Weighted Fiber Mile	86C	00	4	$ 115.280	$ 461.120	Input Sheet Ln8
17	Total Material by FRC - Design 4	357C	03			$ 599.920	Col. F, Ln 4 + Ln6 + Ln8
18		822C	00			$ 63.078	Col. F, Ln 10
19		846C	00			$ 194.234	Col. F, Ln 12
20		86C	00			$ 461.120	Col. F, Ln 14
22	Probability of Occurrence - Design 4			0.050			Input Sheet Ln12
24	Average Route Miles - Design 4			11.71607			Input Sheet Ln13
26	Total Weighted Material - Design 4	357C	03			$ 2.590	(Col. F, Ln17 * Col. D, Ln22)/Col. D, Ln24
27	(by FRC by Route Mile)	822C	00			$ 3.154	Col. F, Ln18 * Col. D, Ln22
28		846C	00			$ 9.712	Col. F, Ln19 * Col. D, Ln22
29		86C	00			$ 23.066	Col. F, Ln20 * Col. D, Ln22

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The following Microsoft Excel spreadsheet , flfrsune.xls contains the development of and TELRIC calculator sheets for the following unbundled network cost element(s):

N.1.2	Interface Unit - Interface DS1 to DS0 - OCU-DP Card
N.1.299	UPS - UNI/NNI FRS 64 KBPS - Disconnect
N.1.3	UPS - UNI/NNI FRS 1.536 MBPS
N.1.399	UPS - UNI/NNI FRS 1.536 MBPS - Disconnect
N.1.4	UPS - UNI/NNI FRS 44.210 MBPS
N.1.499	UPS - UNI/NNI FRS 44.210 MBPS - Disconnect
N.1.5	UPS - UNI/NNI FRS - DLCI
N.1.599	UPS - UNI/NNI FRS - DLCI - Disconnect
N.1.6	UPS - UNI/NNI FRS CIR - 0 BPS
N.1.7	UPS - UNI/NNI FRS CIR - 1 - 32 KBPS
N.1.8	UPS - UNI/NNI FRS CIR - 32 - 56 KBPS
N.1.9	UPS - UNI/NNI FRS CIR - 56 - 64 KBPS
N.1.10	UPS - UNI/NNI FRS CIR - 64 - 128 KBPS
N.1.11	UPS - UNI/NNI FRS CIR - 128 - 256 KBPS
N.1.12	UPS - UNI/NNI FRS CIR - 256 - 384 KBPS
N.1.13	UPS - UNI/NNI FRS CIR - 384 - 512 KBPS
N.1.14	UPS - UNI/NNI FRS CIR - 512 - 768 KBPS
N.1.15	UPS - UNI/NNI FRS CIR - 768 - 1.536 MBPS
N.1.16	UPS - UNI/NNI FRS CIR - 1.536 - 4 MBPS
N.1.17	UPS - UNI/NNI FRS CIR - 4 - 10 MBPS
N.1.18	UPS - UNI/NNI FRS CIR - 10 - 16 MBPS
N.1.19	UPS - UNI/NNI FRS CIR - 16 - 34 MBPS
N.1.20	UPS - UNI/NNI FRS CIR - 34 - 44.210 MBPS
N.1.21	UPS - UNI/NNI FRS - FEATURE CHANGE
N.1.2199	UPS - UNI/NNI FRS - FEATURE CHANGE - Disconnect
N.1.22	UPS - UNI/NNI FRS - TRANSFER OF SERVICE

	A	B	C	D	E	F	G	H
1		Cost					Sub	In-Plant
2	State	Element #	Cost Unit	Source	Inputs	FRC	FRC	Type
3	FL	M.1	UNBUNDLED PACKET SWITCHING FRAME RELAY SERVICE					
4								
5	FL	M.1.1	UPS - UNBUNDLED FRS 56 KBPS					
6			Base System (shr CPU,Pwr,Fan)					
7			Material Price	Network Planning & Support	$ [redacted]	377C	09	C
8		Vary by state	Projected Actual Utilization - Slot	Network Planning & Support	[redacted]			
9			Number of Usable Slots	Network Planning & Support	12			
10		Vary by state	DS0 Utilization on 4-Port Card	Network Planning & Support	[redacted]			
11			Number of DS0s per 4-port card	Network Planning & Support	96			
12			Redundant Fan					
13			Material Price	Network Planning & Support	$ [redacted]	377C	08	P
14			Projected Actual Utilization - Slot	Network Planning & Support	[redacted]			
15			Number of Usable Slots	Network Planning & Support	12			
16			DS0 Utilization on 4-Port Card	Network Planning & Support	[redacted]			
17			Number of DS0s per 4-port card	Network Planning & Support	96			
18			Redundant CPU					
19			Material Price	Network Planning & Support	$ [redacted]	377C	08	P
20			Projected Actual Utilization - Slot	Network Planning & Support	[redacted]			
21			Number of Usable Slots	Network Planning & Support	12			
22			DS0 Utilization on 4-Port Card	Network Planning & Support	[redacted]			
23			Number of DS0s per 4-port card	Network Planning & Support	96			
24			Redundant Power Supply					
25			Material Price	Network Planning & Support	$ [redacted]	377C	08	P
26			Projected Actual Utilization - Slot	Network Planning & Support	[redacted]			
27			Number of Usable Slots	Network Planning & Support	12			
28			DS0 Utilization on 4-Port Card	Network Planning & Support	[redacted]			
29			Number of DS0s per 4-port card	Network Planning & Support	96			
30			23" Rack Mount Kit					
31			Material Price	Network Planning & Support	$ [redacted]	377C	07	H
32			Projected Actual Utilization - Slot	Network Planning & Support	[redacted]			
33			Number of Usable Slots	Network Planning & Support	12			
34			DS0 Utilization on 4-Port Card	Network Planning & Support	[redacted]			
35			Number of DS0s per 4-port card	Network Planning & Support	96			
36			HSSI Card (Trunking)					
37			Material Price	Network Planning & Support	$ [redacted]	377C	08	P
38			Projected Actual Utilization	Network Planning & Support	[redacted]			
39			Number of Usable Slots	Network Planning & Support	12			
40			DS0 Utilization on 4-Port Card	Network Planning & Support	[redacted]			
41			Number of DS0s per 4-port card	Network Planning & Support	96			
42			Number Required	Network Planning & Support	2			
43			4-Port Bundled I/O Card w/spare					
44			Material Price	Network Planning & Support	[redacted]	377C	10	P
45			DS0 Utilization on 4-Port Card	Network Planning & Support	[redacted]			
46			% Allocated to CIR	Network Planning & Support	20.00%			

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	A	B	C	D	E	F	G	H
2	State	Cost Element #	Cost Unit	Source	Inputs	FRC	Sub FRC	In-Plant Type
47			Number of DS0s per 4-port card	Network Planning & Support	96			
48			Panel					
49			Material Price	Network Planning & Support	$ [redacted]	377C	07	H
50			4 Port Capacity per panel	Network Planning & Support	30			
51		Vary by state	Projected Actual Util - Panel DS1	Network Planning & Support	[redacted]			
52		Vary by state	DS0 Utilization on 4-Port Card	Network Planning & Support	[redacted]			
53			Number of DS0s per 4-port card	Network Planning & Support	96			
54			DSX-1 Termination					
55			Material Price	Fundamental Group	$ [redacted]	357C	03	H
56			Projected Actual Utilization	Fundamental Group	[redacted]			
57			Number Required	Fundamental Group	4			
58			Number of DSO's per DS1Port	Fundamental Group	24			
59			DCS Port - DB1					
60		Vary by state	Material Price	Fundamental Group	[redacted]	357C	15	C
61			Projected Actual Utilization	Fundamental Group	[redacted]			
62			Number Required	Fundamental Group	2			
63			Number of DSO's per DS1Port	Fundamental Group	24			
64			D4 Channel Bank Term. per DS0 Port-Hardwired					
65			Material Price	Fundamental Group	$ [redacted]	357C	03	H
66			Projected Actual Utilization	Fundamental Group	[redacted]			
67			Number Required	Fundamental Group	1			
68			D4 Channel Bank Term. per DS0 Port-Com Eqpt.-Plug					
69			Material Price	Fundamental Group	$ [redacted]	357C	08	P
70			Projected Actual Utilization	Fundamental Group	[redacted]			
71			Number Required	Fundamental Group	1			
72			D4 Channel Bank Term. per DS0 Port-OCU-DP Plug					
73			Material Price	Fundamental Group	$ [redacted]	357C	08	P
74			Projected Actual Utilization	Fundamental Group	[redacted]			
75			Number Required	Fundamental Group	1			
76	FL	M.1.1	DS0 Utilization on DSX-1,DCS Port & D4 Chans	Network Planning & Support	[redacted]			
77	FL	M.1.2	UPS - UM8000 PRS 64 KBPS					
78			Base System(s/w CPU,Pwr,Fan)					
79			Material Price	Network Planning & Support	$ [redacted]	377C	09	C
80			Projected Actual Utilization - Slot	Network Planning & Support	[redacted]			
81			Number of Usable Slots	Network Planning & Support	12			
82			DS0 Utilization on 4-Port Card	Network Planning & Support	[redacted]			
83			Number of DS0s per 4-port card	Network Planning & Support	96			
84			Redundant Fan					
85			Material Price	Network Planning & Support	$ [redacted]	377C	08	P
86			Projected Actual Utilization - Slot	Network Planning & Support	[redacted]			
87			Number of Usable Slots	Network Planning & Support	12			
88			DS0 Utilization on 4-Port Card	Network Planning & Support	[redacted]			
89			Number of DS0s per 4-port card	Network Planning & Support	96			
90			Redundant CPU					

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	A	B	C	D	E	F	G	H
1		Cost					Sub	In-Plant
2	State	Element #	Cost Unit	Source	Inputs	FRC	FRC	Type
91			Material Price	Network Planning & Support	$ [redacted]	377C	08	P
92			Projected Actual Utilization - Slot	Network Planning & Support	[redacted]			
93			Number of Usable Slots	Network Planning & Support	12			
94			DS0 Utilization on 4-Port Card	Network Planning & Support	[redacted]			
95			Number of DS0s per 4-port card	Network Planning & Support	96			
96			Redundant Power Supply					
97			Material Price	Network Planning & Support	$ [redacted]	377C	08	P
98			Projected Actual Utilization - Slot	Network Planning & Support	[redacted]			
99			Number of Usable Slots	Network Planning & Support	12			
100			DS0 Utilization on 4-Port Card	Network Planning & Support	[redacted]			
101			Number of DS0s per 4-port card	Network Planning & Support	96			
102			23" Rack Mount Kit					
103			Material Price	Network Planning & Support	$ [redacted]	377C	07	H
104			Projected Actual Utilization - Slot	Network Planning & Support	[redacted]			
105			Number of Usable Slots	Network Planning & Support	12			
106			DS0 Utilization on 4-Port Card	Network Planning & Support	[redacted]			
107			Number of DS0s per 4-port card	Network Planning & Support	96			
108			HSSI Card(Trunking)					
109			Material Price	Network Planning & Support	$ [redacted]	377C	08	P
110			Projected Actual Utilization - Slot	Network Planning & Support	[redacted]			
111			Number of Usable Slots	Network Planning & Support	12			
112			DS0 Utilization on 4-Port Card	Network Planning & Support	[redacted]			
113			Number of DS0s per 4-port card	Network Planning & Support	96			
114			Number Required	Network Planning & Support	2			
115			4-Port Bundled I/O Card w/spare					
116			Material Price	Network Planning & Support	[redacted]	377C	10	P
117			DS0 Utilization on 4-Port Card	Network Planning & Support	[redacted]			
118			% Allocated to CIR	Network Planning & Support	20.00%			
119			Number of DS0s per 4-port card	Network Planning & Support	96			
120			Panel					
121			Material Price	Network Planning & Support	$ [redacted]	377C	07	H
122			4 Port Capacity per panel	Network Planning & Support	30			
123		Vary by state	Projected Actual Util - Panel DS1	Network Planning & Support	[redacted]			
124		Vary by state	DS0 Utilization on 4-Port Card	Network Planning & Support	[redacted]			
125			Number of DS0s per 4-port card	Network Planning & Support	96			
126			DSX-1 Termination					
127			Material Price	Fundamental Group	$ [redacted]	357C	03	H
128			Projected Actual Utilization	Fundamental Group	[redacted]			
129			Number Required	Fundamental Group	4			
130			Number of DSO's per Port	Fundamental Group	24			
131		Vary by state	DCS Port - DS1					
132			Material Price	Fundamental Group	[redacted]	357C	15	C
133			Projected Actual Utilization	Fundamental Group	[redacted]			
134			Number Required	Fundamental Group	2			

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	A	B	C	D	E	F	G	H
1		Cost					Sub	In-Plant
2	State	Element #	Cost Unit	Source	Inputs	FRC	FRC	Type
135			Number of DSO's per DS1 Port	Fundamental Group	24			
136			D4 Channel Bank Term. per DS0 Port-Hardwired					
137			Material Price	Fundamental Group	$ [redacted]	357C	03	H
138			Projected Actual Utilization	Fundamental Group	[redacted]			
139			Number Required	Fundamental Group	1			
140			D4 Channel Bank Term. per DS0 Port-Com Eqpt.-Plug					
141			Material Price	Fundamental Group	$ [redacted]	357C	06	P
142			Projected Actual Utilization	Fundamental Group	[redacted]			
143			Number Required	Fundamental Group	1			
144			D4 Channel Bank Term. per DS0 Port-OCU-DP Plug					
145			Material Price	Fundamental Group	$ [redacted]	357C	09	P
146			Projected Actual Utilization	Fundamental Group	[redacted]			
147			Number Required	Fundamental Group	1			
148	FL	N.1.2	DS0 Utilization on DSX-1,DCS Port & D4 Chans	Network Planning & Support	55.11%			
149	FL	N.1.3	UPS - UR8000 FRS 1.536 MBPS					
150			Base System(s/w CPU,Pwr,Fan)					
151			Material Price	Network Planning & Support	$ [redacted]	377C	09	C
152		Vary by state	Projected Actual Utilization - Slot	Network Planning & Support	[redacted]			
153			Number of Usable Slots	Network Planning & Support	12			
154		Vary by state	DS1 Utilization on 10-Port Card	Network Planning & Support	[redacted]			
155			Number DS1Ports per 10-port Card	Network Planning & Support	10			
156			Redundant Fan					
157			Material Price	Network Planning & Support	$ [redacted]	377C	06	P
158			Projected Actual Utilization - Slot	Network Planning & Support	[redacted]			
159			Number of Usable Slots	Network Planning & Support	12			
160			DS1 Utilization on 10-Port Card	Network Planning & Support	[redacted]			
161			Number DS1Ports per 10-port Card	Network Planning & Support	10			
162			Redundant CPU					
163			Material Price	Network Planning & Support	$ [redacted]	377C	06	P
164			Projected Actual Utilization - Slot	Network Planning & Support	[redacted]			
165			Number of Usable Slots	Network Planning & Support	12			
166			DS1 Utilization on 10-Port Card	Network Planning & Support	[redacted]			
167			Number DS1Ports per 10-port Card	Network Planning & Support	10			
168			Redundant Power Supply					
169			Material Price	Network Planning & Support	$ [redacted]	377C	06	P
170			Projected Actual Utilization - Slot	Network Planning & Support	[redacted]			
171			Number of Usable Slots	Network Planning & Support	12			
172			DS1 Utilization on 10-Port Card	Network Planning & Support	[redacted]			
173			Number DS1Ports per 10-port Card	Network Planning & Support	10			
174			23" Rack Mount Kit					
175			Material Price	Network Planning & Support	$ [redacted]	377C	07	H
176			Projected Actual Utilization - Slot	Network Planning & Support	[redacted]			
177			Number of Usable Slots	Network Planning & Support	12			
178			DS1 Utilization on 10-Port Card	Network Planning & Support	[redacted]			

Private/Proprietary
No disclosure outside BellSouth except by written agreement

	A	B	C	D	E	F	G	H
1		Cost					Sub	In-Plant
2	State	Element #	Cost Unit	Source	Inputs	FRC	FRC	Type
179			Number Ports per Slot	Network Planning & Support	10			
180			HSSI Card(Trunking)					
181			Material Price	Network Planning & Support	[redacted]	377C	08	P
182			Projected Actual Utilization - Slot	Network Planning & Support	[redacted]			
183			Number of Usable Slots	Network Planning & Support	12			
184			DS1 Utilization on 10-Port Card	Network Planning & Support	[redacted]			
185			Number DS1Ports per 10-port Card	Network Planning & Support	10			
186			Number Required	Network Planning & Support	2			
187			10-Port DS1 I/O Card w/spare					
188			Material Price	Network Planning & Support	[redacted]	377C	10	P
189			DS1 Utilization on 10-Port Card	Network Planning & Support	[redacted]			
190			% Allocated to CIR	Network Planning & Support	20.00%			
191			Number DS1Ports per 10-port Card	Network Planning & Support	10			
192			Panel					
193			Material Price	Network Planning & Support	$ [redacted]	377C	07	H
194			DS1 Capacity per panel	Network Planning & Support	120			
195		Vary by state	Projected Actual Util - Panel DS1	Network Planning & Support	[redacted]			
196			Number DS1s	Network Planning & Support	1			
197			DSX-1 Termination					
198			Material Price	Fundamental Group	$ [redacted]	357C	03	H
199			Projected Actual Utilization	Fundamental Group	[redacted]			
200			Number Required	Fundamental Group	1			
201								
202	FL	NL1.4	UPS - Universal FRS 44.210 MBPS					
203			Base System(s/w CPU,Pwr,Fan)					
204			Material Price	Network Planning & Support	$ [redacted]	377C	09	C
205			Projected Actual Utilization	Network Planning & Support	[redacted]			
206			Number of Usable Slots	Network Planning & Support	12			
207			Number Ports per Slot		1			
208			Redundant Fan					
209			Material Price	Network Planning & Support	$ [redacted]	377C	08	P
210			Projected Actual Utilization	Network Planning & Support	[redacted]			
211			Number of Usable Slots	Network Planning & Support	12			
212			Number Ports per Slot	Network Planning & Support	1			
213			Redundant CPU					
214			Material Price	Network Planning & Support	$ [redacted]	377C	08	P
215			Projected Actual Utilization	Network Planning & Support	[redacted]			
216			Number of Usable Slots	Network Planning & Support	12			
217			Number Ports per Slot	Network Planning & Support	1			
218			Redundant Power Supply					
219			Material Price	Network Planning & Support	$ [redacted]	377C	08	P
220			Projected Actual Utilization	Network Planning & Support	[redacted]			
221			Number of Usable Slots	Network Planning & Support	12			
222			Number Ports per Slot	Network Planning & Support	1			

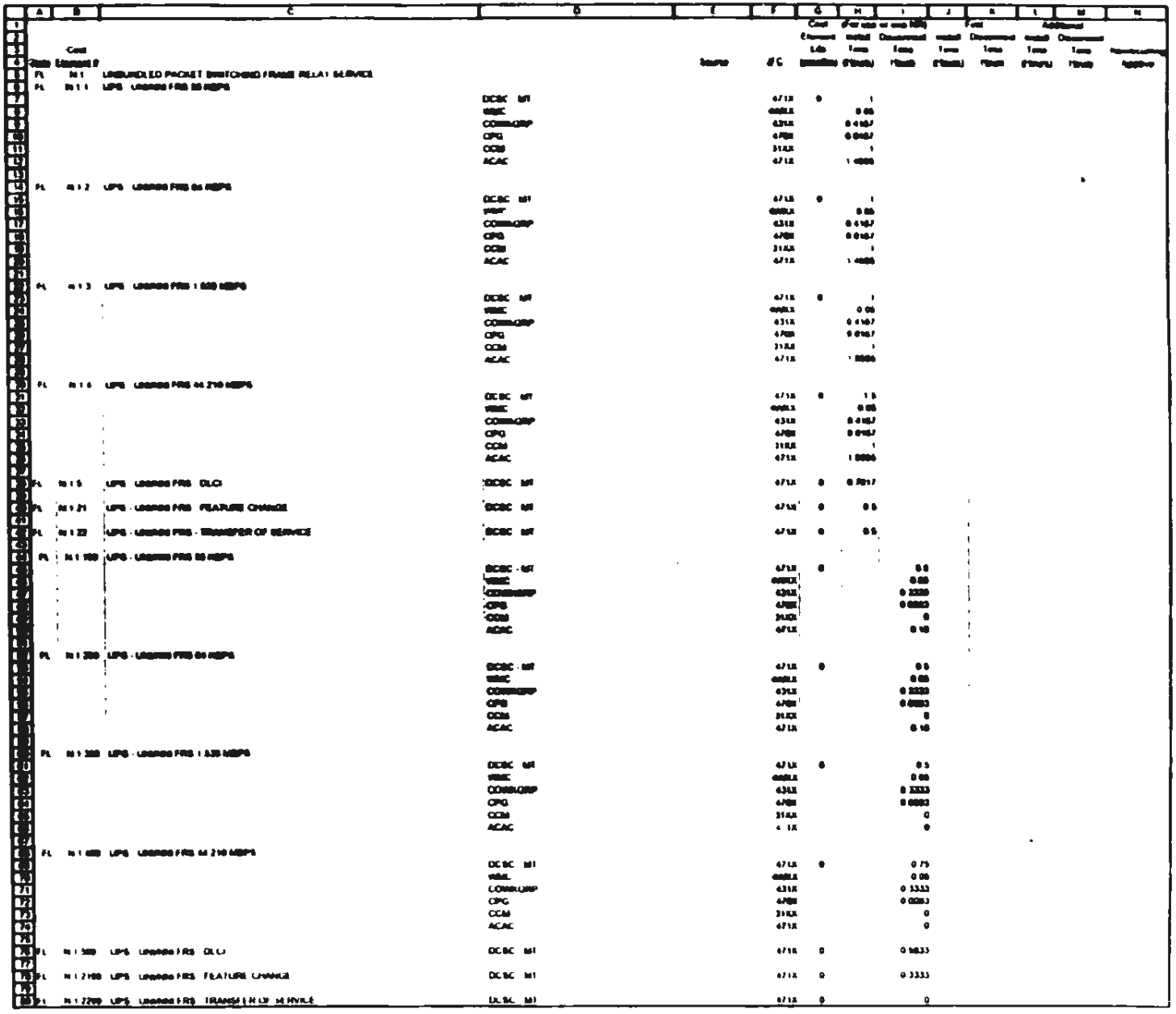
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	A	B	C	D	E	F	G	H
1		Cost					Sub	In-Plant
2	State	Element #	Cost Unit	Source	Inputs	FRC	FRC	Type
223			23" Rack Mount Kit					
224			Material Price	Network Planning & Support	$ [redacted]	377C	07	H
225			Projected Actual Utilization	Network Planning & Support	[redacted]			
226			Number of Usable Slots	Network Planning & Support	12			
227			Number Ports per Slot	Network Planning & Support	1			
228			HSSI Card(Trunking)					
229			Material Price	Network Planning & Support	$ [redacted]	377C	08	P
230			Projected Actual Utilization	Network Planning & Support	[redacted]			
231			Number of Usable Slots	Network Planning & Support	12			
232			Number Ports per Slot	Network Planning & Support	1			
233			Number Required	Network Planning & Support	2			
234			HSSI Card w/spare					
235			Material Price	Network Planning & Support	$ [redacted]	377C	10	P
236			Projected Actual Utilization	Network Planning & Support	[redacted]			
237			% Allocated to CIR	Network Planning & Support	[redacted]			
238			Number of Ports per Card	Network Planning & Support	1			
239			Number Required	Network Planning & Support	1			
240			DSX3 Termination					
241			Material Price	Fundamental Group	$ [redacted]	357C	03	H
242			Projected Actual Utilization	Fundamental Group	[redacted]			
243			Number Required	Fundamental Group	1			
244			Kentrox Data/Smart Unit					
245			Material Price	Network Planning & Support	$ [redacted]	377C	08	P
246			Projected Actual Utilization	Network Planning & Support	[redacted]			
247			Number Required	Network Planning & Support	1			
248			HSSI Cable					
249			Material Price	Network Planning & Support	$ [redacted]	377C	08	P
250			Projected Actual Utilization	Network Planning & Support	[redacted]			
251			Number Required	Network Planning & Support	1			
252								
253	FL	N.1.6-N.1.20	UPS - UNIMIX FRS - CIR					
254			4-Port Unbundled I/O Card					
255			Material Price	Network Planning & Support	[redacted]	377C	10	P
256			DS0 Utilization on 4-Port Card	Network Planning & Support	[redacted]			
257			% Allocated to CIR	Network Planning & Support	[redacted]			
258			Number of DS0s per 4-port card	Network Planning & Support	96			
259			% of Ports	Network Planning & Support	[redacted]			
260								
261			10-Port DS1 I/O Card w/spare					
262			Material Price	Network Planning & Support	[redacted]	377C	10	P
263			DS1 Utilization on 10-Port Card	Network Planning & Support	[redacted]			
264			% Allocated to CIR	Network Planning & Support	[redacted]			
265			Number Equiv DS0s per Port	Network Planning & Support	24			
266			Number DS1Ports per 10-port Card	Network Planning & Support	10			

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	A	B	C	D	E	F	G	H
1		Cost					Sub	In-Plant
2	State	Element #	Cost Unit	Source	Inputs	FRC	FRC	Type
267			% of Ports	Network Planning & Support	[redacted]			
268								
269			HSSI Card w/spare					
270			Material Price	Network Planning & Support	$ [redacted]	377C	10	P
271			Projected Actual Utilization	Network Planning & Support	[redacted]			
272			% Allocated to CIR	Network Planning & Support	20.00%			
273			Number of Ports per Card	Network Planning & Support	1			
274			Number Equiv DS0s per Port	Network Planning & Support	672			
275			% of Ports	Network Planning & Support	[redacted]			
276								
277	FL	N.1.1	UPS - Application Software Per Port		Year 1	Year 2	Year 3	
278		N.1.2	Cost per New Switch	Network Planning & Support	$ [redacted]			
279	vary by state	N.1.3	Quantity	Network Planning & Support	[redacted]			
280			Growth Factor	Network Planning & Support				
281		N.1.4	Cost per Existing Switch Addl Year	Network Planning & Support	[redacted]			
282			Quantity	Network Planning & Support				
283	vary by state		Actual Projected Demand	Network Planning & Support	[redacted]			
284			Growth Factor	Network Planning & Support				
285	vary by state		ATM Port Demand	Network Planning & Support	[redacted]			
286								
287	FL	N.1.1	UPS - DS1 Interoffice Facilities - Network Management System					
288		N.1.2	Facilities Termination - 357C 03	Fundamental Group	$304.770	357C	03	
289		N.1.3	Facilities Termination -357C 06	Fundamental Group	$1,909.032	357C	06	
290		N.1.4	Facilities Termination - 357C 09	Fundamental Group	$361.785	357C	09	
291			Facilities Termination - 357C 15	Fundamental Group	$8.171	357C	15	
292			Facilities Per Airmile - 822C 00	Fundamental Group	$0.757	822C	00	
293			Facilities Per Airmile - 845C 00	Fundamental Group	$2.331	845C	00	
294			Facilities Per Airmile - 85C 00	Fundamental Group	$6.535	85C	00	
295			Total Circuit Airmiles - Region	Network Planning & Support	16,791			
296			# of Interoffice Circuits (DS1) - Region	Network Planning & Support	105			
297					Year 1	Year 2	Year 3	
298			# of Ports - Region	Network Planning & Support	[redacted]			
299			Growth Factor	Network Planning & Support	[redacted]			
300			ATM Port Demand - Region	Network Planning & Support	[redacted]			
301								
302	FL	N.1.1 - N.1.4	Cost of Money	Study Assumption	9.9%			
303			Number of Years to Recovery Cost	Study Assumption	5			

000939



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TELRIC INPUT FORM - RECURRING EXPENSES DATA

Instructions:

1. Use this worksheet to record recurring non-labor expenses to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Recurring Expense Description (Limited to 25 characters)	Recurring Volume Sensitive $ Amount	Recurring Volume Insensitive $ Amount
FL	N.1.1	Software Cost per Port per Month	$1.060	
FL	N.1.2	Software Cost per Port per Month	$1.060	
FL	N.1.3	Software Cost per Port per Month	$1.060	
FL	N.1.4	Software Cost per Port per Month	$1.060	
	END			

Maximum 10 entries per Cost Element #

TELRIC INPUT FORM - NONRECURRING EXPENSES DATA

Instructions:

1. Use this worksheet to record nonrecurring non-labor expenses to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.
6. Use column D when cost element has a single nonrecurring cost; use columns E & F for elements with a first and additional nonrecurring cost; use columns G & H for elements with an initial and subsequent nonrecurring cost.

State	Cost Element #	Nonrecurring Expense Description (Limited to 25 characters)	Nonrecurring $ Amount	Nonrecurring First $ Amount	Nonrecurring Additional $ Amount	Nonrecurring Initial $ Amount	Nonrecurring Subsequent $ Amount
FL							
	END						

Maximum 10 entries per Cost Element #

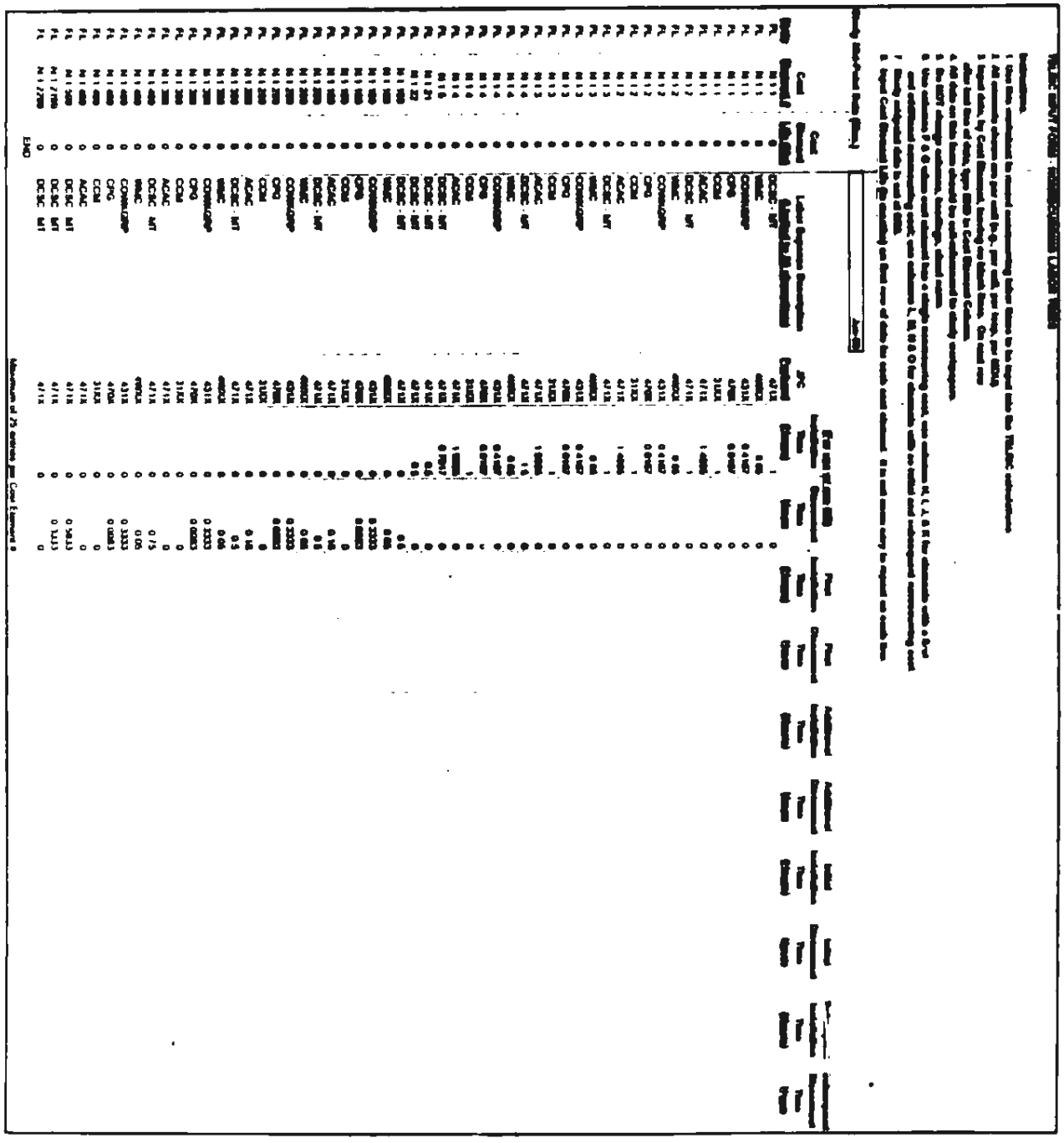
TELRIC INPUT FORM - RECURRING LABOR EXPENSES DATA

Instructions:

1. Use this worksheet to record recurring expensed labor times to be input into the TELRIC calculation s.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be call-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	Labor Expense Description (Limited to 25 characters)	JFC	Work Time (Hours) Volume Sensitive	Volume Insensitive
FL					
	END				

Maximum 20 entries per Cost Element #



TELRIC INPUT FORM - MATERIAL/INVESTMENT DATA

Instructions:

1. Use this worksheet to record material and/or investments to be input into the TELRIC calculations.
2. All amounts shown are per unit (e.g., per call, per loop, per MOU).
3. Input data, by Cost Element, leaving no blank lines. On next row after last line of data, type END in Cost Element Column.
4. All data on this form should be cell-referenced to study workpapers.
5. Do NOT change columns, headings, sheet name.

State	Cost Element #	FRC	Sub FRC	Volume Sensitive $ Amount	Volume Insensitive $ Amount
FL	N.1.1	377C	10	$188.714	
FL	N.1.1	377C	09	$20.701	
FL	N.1.1	377C	06	$70.385	
FL	N.1.1	377C	07	$4.447	
FL	N.1.1	367C	03	$152.058	
FL	N.1.1	367C	18	$136.310	
FL	N.1.1	367C	06	$60.260	
FL	N.1.1	367C	09	$160.323	
FL	N.1.1	822C	00	$0.166	
FL	N.1.1	846C	00	$0.512	
FL	N.1.1	86C	00	$1.215	
FL	N.1.2	377C	10	$188.714	
FL	N.1.2	377C	09	$20.701	
FL	N.1.2	377C	06	$70.385	
FL	N.1.2	377C	07	$4.447	
FL	N.1.2	367C	03	$83.987	
FL	N.1.2	367C	18	$74.573	
FL	N.1.2	367C	06	$34.386	
FL	N.1.2	367C	09	$88.577	
FL	N.1.2	822C	00	$0.166	
FL	N.1.2	846C	00	$0.512	
FL	N.1.2	86C	00	$1.215	
FL	N.1.3	377C	10	$1,436.473	
FL	N.1.3	377C	09	$125.975	
FL	N.1.3	377C	09	$428.315	
FL	N.1.3	377C	07	$57.386	
FL	N.1.3	367C	03	$15.830	
FL	N.1.3	367C	18	$0.008	
FL	N.1.3	367C	06	$2.622	
FL	N.1.3	367C	09	$0.497	
FL	N.1.3	822C	00	$0.166	
FL	N.1.3	846C	00	$0.512	
FL	N.1.3	86C	00	$1.215	
FL	N.1.4	377C	10	$8,320.000	
FL	N.1.4	377C	09	$1,096.221	
FL	N.1.4	377C	06	$7,113.752	
FL	N.1.4	377C	07	$10.531	
FL	N.1.4	367C	03	$213.886	
FL	N.1.4	367C	18	$0.008	
FL	N.1.4	367C	09	$2.622	
FL	N.1.4	367C	09	$0.497	
FL	N.1.4	822C	00	$0.166	
FL	N.1.4	846C	00	$0.512	
FL	N.1.4	86C	00	$1.215	
FL	N.1.6	377C	10	$2.908	
FL	N.1.7	377C	10	$14.541	
FL	N.1.8	377C	10	$25.446	
FL	N.1.9	377C	10	$29.081	
FL	N.1.10	377C	10	$58.162	
FL	N.1.11	377C	10	$116.324	
FL	N.1.12	377C	10	$174.487	
FL	N.1.13	377C	10	$232.649	
FL	N.1.14	377C	10	$348.973	
FL	N.1.15	377C	10	$697.947	
FL	N.1.16	377C	10	$1,744.867	
FL	N.1.17	377C	10	$4,420.329	
FL	N.1.18	377C	10	$7,086.710	
FL	N.1.19	377C	10	$15,029.119	
FL	N.1.20	377C	10	$19,542.507	
	END				

	A	B	C	D	E
1	**UNBUNDLED PACKET SWITCHING FRAME RELAY SERVICE**			State	FL
2				Workpaper	210
3	**Summary of Cost Elements by FRC and Sub FRC**			Page	1 of 2
4					
5					Cost
6		Description	Source	Value	Element#
7	1	**UPS - UNIVNNI FRS 56 KBPS**			
8	2	**FRC 377C**			
9	3	- Sub FRC 10	WP220 Ln86	$188.714	N 1.1
10	4	- Sub FRC 09	WP220 Ln12	$20.701	N 1 1
11	5	- Sub FRC 08	WP220 Ln25+38+50+77	$70.385	N 1 1
12	6	- Sub FRC 07	WP220 Ln62+Ln99	$4.447	N 1 1
13	7	**FRC 387C**			
14	8	- Sub FRC 03	WP220 Ln110+127+WP310 Ln22	$152.058	N.1 1
15	9	- Sub FRC 15	WP220 Ln118+WP310 Ln25	$135.310	N 1 1
16	10	- Sub FRC 08	WP220 Ln137+WP310 Ln23	$60.280	N.1.1
17	11	- Sub FRC 09	WP220 Ln147+WP310 Ln24	$160.323	N.1 1
18	12	**FRC 822C Sub FRC 00**	WP310 Ln 27	$0.166	N.1 1
19	13	**FRC 848C Sub FRC 00**	WP310 Ln 28	$0.512	N 1 1
20	14	**FRC 88C Sub FRC 00**	WP310 Ln 29	$1.215	N 1 1
21	15				
22	16	**UPS - UNIVNNI FRS 64 KBPS**			
23	17	**FRC 377C**			
24	18	- Sub FRC 10	WP230 Ln86	$188.714	N 1.2
25	19	- Sub FRC 09	WP230 Ln12	$20.701	N.1.2
26	20	- Sub FRC 08	WP230 Ln25+38+50+77	$70.385	N.1.2
27	21	- Sub FRC 07	WP230 Ln62+Ln99	$4.447	N.1.2
28	22	**FRC 387C**			
29	23	- Sub FRC 03	WP230 Ln110+Ln127+WP310 Ln22	$83.987	N 1 2
30	24	- Sub FRC 15	WP230 Ln117+WP310 Ln25	$74.573	N.1 2
31	25	- Sub FRC 08	WP230 Ln137+WP310 Ln23	$34.386	N 1 2
32	26	- Sub FRC 09	WP230 Ln147+WP310 Ln24	$88.577	N 1 2
33	27	**FRC 822C Sub FRC 00**	WP310 Ln 27	$0.166	N 1 2
34	28	**FRC 848C Sub FRC 00**	WP310 Ln 28	$0.512	N 1 2
35	29	**FRC 88C Sub FRC 00**	WP310 Ln 29	$1.215	N 1 2
36	30				
37	31	**UPS - UNIVNNI FRS 1.536 MBPS**			
38	32	**FRC 377C**			
39	33	- Sub FRC 10	WP240 Ln86	$1,435 473	N 1 3
40	34	- Sub FRC 09	WP240 Ln11	$125.975	N 1 3
41	35	- Sub FRC 08	WP240 Ln23+35+47+75	$428.315	N 1 3
42	36	- Sub FRC 07	WP240 Ln61+Ln97	$57 396	N 1 3
43	37	**FRC 387C**			
44	38	- Sub FRC 03	WP240 Ln109+WP310 Ln22	$15.830	N 1 3
45	39	- Sub FRC 15	WP310 Ln25	$0.008	N 1 3
46	40	- Sub FRC 08	WP310 Ln23	$2 622	N 1 3
47	41	- Sub FRC 09	WP310 Ln24	$0 497	N 1 3
48	42	**FRC 822C Sub FRC 00**	WP310 Ln 27	$0 166	N 1 3
49	43	**FRC 848C Sub FRC 00**	WP310 Ln 28	$0 512	N 1 3
50	44	**FRC 88C Sub FRC 00**	WP310 Ln 29	$1 215	N 1 3
51	45				
52	46				
53	47				
54	48				
55	49				
56	50				
57					
58					
59					
60					

	A	B	C	D	E
61					
62					
63	**UNBUNDLED PACKET SWITCHING FRAME RELAY SERVICE**			State	FL
64				Workpaper	210
65	**Summary of Cost Elements by FRC and Sub FRC**			Page	2 of 2
66					
67					
68		Description	Source	Value	Cost Element#
69	51	**UPS - UNIVINI FRS 44.210 56BPS**			
70	52	**FRC 377C**			
71	53	- Sub FRC 10	WP250 Ln99	$8,320,000	N 1 4
72	54	- Sub FRC 09	WP250 Ln11	$1,095,221	N 1 4
73	55	- Sub FRC 08	WP250 Ln23+35+47+75+119+129	$7,113,752	N 1 4
74	56	- Sub FRC 07	WP250 Ln61	$10,531	N 1 4
75	57	**FRC 387C**			
76	58	- Sub FRC 03	WP250 Ln109+WP310 Ln22	$213,666	N 1 4
77	59	- Sub FRC 15	WP310 Ln25	$0.008	N 1 4
78	60	- Sub FRC 08	WP310 Ln23	$2,822	N 1 4
79	61	- Sub FRC 09	WP310 Ln24	$0.497	N 1 4
80	62	**FRC 822C Sub FRC 09**	WP310 Ln 27	$0.166	N 1 4
81	63	**FRC 848C Sub FRC 09**	WP310 Ln 28	$0.512	N 1 4
82	64	**FRC 86C Sub FRC 09**	WP310 Ln 29	$1,215	N 1 4
83	65				
84	66				
85	67				
86	68				
87	69				
88	70				
89	71				
90	72				
91	73				
92	74				
93	75				
94	76				
95	77				
96	78				
97	79				
98	80				
99	81				
100	82				
101	83				
102	84				
103	85				
104	86				
105	87				
106	88				
107	89				
108	90				
109	91				
110	92				
111	93				
112	94				
113	95				
114	96				
115	97				
116	98				
117	99				
118	100				

UNBUNDLED PACKET SWITCHING FRAME RELAY SERVICE

Development of
UPS - UNI/NNI FRS 56 KBPS

State FL
Workpaper 220
Cost Element N 1 1
Page 1 of 3

	Description	Source	Value
1	**Base System (e/w CPU,Pwr,Fan)**		
2	• Material Price	Inputs_Recur Line 7	[redacted]
3			
4	Projected Actual Utilization - Slot	Inputs_Recur Line 8	[redacted]
5			
6	Number of Usable Slots	Inputs_Recur Line 9	12
7			
8	DS0 Utilization on 4-Port Card	Inputs_Recur Line 10	[redacted]
9			
10	Number of DS0s per 4-port card	Inputs_Recur Line 11	96
11			
12	Utilized Material Price per DS0 Port	Ln2/Ln4/Ln6/Ln8/Ln10	$20.701
13			
14	**Redundant Fan**		
15	Material Price	Inputs_Recur Line 13	[redacted]
16			
17	Projected Actual Utilization - Slot	Inputs_Recur Line 14	[redacted]
18			
19	Number of Usable Slots	Inputs_Recur Line 15	12
20			
21	DS0 Utilization on 4-Port Card	Inputs_Recur Line 16	[redacted]
22			
23	Number of DS0s per 4-port card	Inputs_Recur Line 17	96
24			
25	Utilized Material Price per DS0 Port	Ln15/Ln17/Ln19/Ln21/Ln23	$2.070
26			
27	**Redundant CPU**		
28	Material Price	Inputs_Recur Line 19	[redacted]
29			
30	Projected Actual Utilization - Slot	Inputs_Recur Line 20	[redacted]
31			
32	Number of Usable Slots	Inputs_Recur Line 21	12
33			
34	DS0 Utilization on 4-Port Card	Inputs_Recur Line 22	[redacted]
35			
36	Number of DS0s per 4-port card	Inputs_Recur Line 23	96
37			
38	Utilized Material Price per DS0 Port	Ln28/Ln30/Ln32/Ln34/Ln36	$20.701
39			
40	**Redundant Power Supply**		
41	Material Price	Inputs_Recur Line 25	[redacted]
42			
43	Projected Actual Utilization - Slot	Inputs_Recur Line 26	[redacted]
44	Number of Usable Slots	Inputs_Recur Line 27	12
45			
46	DS0 Utilization on 4-Port Card	Inputs_Recur Line 28	[redacted]
47			
48	Number of DS0s per 4-port card	Inputs_Recur Line 29	96
49			
50	Utilized Material Price per DS0 Port	Ln41/Ln43/Ln44/Ln46/Ln48	$6.210

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UNBUNDLED PACKET SWITCHING FRAME RELAY SERVICE

Development of
UPS - UNI/NNI FRS 56 KBPS

State FL
Workpaper 220
Cost Element N 1 1
Page 2 of 3

	Description	Source	Value
51	**.23" Rack Mount Kit**		
52	Material Price	Inputs_Recur Line 31	[redacted]
53			
54	Projected Actual Utilization - Slot	Inputs_Recur Line 32	[redacted]
55			
56	Number of Usable Slots	Inputs_Recur Line 33	12
57			
58	DS0 Utilization on 4-Port Card	Inputs_Recur Line 34	[redacted]
59			
60	Number of DS0s per 4-port card	Inputs_Recur Line 35	96
61			
62	Utilized Material Price per DS0 Port	Ln52/Ln54/Ln56/Ln58/Ln60	$0.199
63			
64	**HSSI Card (Trunking)**		
65	Material Price	Inputs_Recur Line 37	[redacted]
66			
67	Projected Actual Utilization	Inputs_Recur Line 38	[redacted]
68			
69	Number of Usable Slots	Inputs_Recur Line 39	12
70			
71	DS0 Utilization on 4-Port Card	Inputs_Recur Line 40	[redacted]
72			
73	Number of DS0s per 4-port card	Inputs_Recur Line 41	96
74			
75	Number Required	Inputs_Recur Line 42	2
76			
77	Utilized Material Price per DS0 Port	Ln65*Ln75/Ln67/Ln69/Ln71/Ln73	$41.403
78			
79	**4-Port Bundled I/O Card w/spare**		
80	Material Price	Inputs_Recur Line 44	[redacted]
81			
82	DS0 Utilization on 4-Port Card	Inputs_Recur Line 45	[redacted]
83	% Allocated to CIR	Inputs_Recur Line 46	20.00%
84	4-Port Utilized Investment	Ln80/Ln82*(1-Ln83)	$18,116.52
85	Number of DS0s per 4-port card	Inputs_Recur Line 47	96
86	Utilized Material Price per DS0 Port	Ln84/Ln85	$188.714
87			
88	**Panel**		
89	Material Price	Inputs_Recur Line 49	[redacted]
90			
91	4 Port Capacity per panel	Inputs_Recur Line 50	30
92			
93	Projected Actual Util - Panel DS1	Inputs_Recur Line 51	[redacted]
94			
95	DS0 Utilization on 4-Port Card	Inputs_Recur Line 52	[redacted]
96			
97	Number of DS0s per 4-port card	Inputs_Recur Line 53	96
98			
99	Utilized Material Price per DS0 Port	Ln89/Ln91/Ln93/Ln95/Ln97	$4.248
100			

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UNBUNDLED PACKET SWITCHING FRAME RELAY SERVICE

Development of
UPS - UNI/NNI FRS 56 KBPS

State FL
Workpaper 220
Cost Element N.1.1
Page 3 of 3

	Description	Source	Value
101	**DSX-1 Termination**		
102	Material Price	Inputs_Recur Line 55	[redacted]
103			
104	Projected Actual Utilization	Inputs_Recur Line 56	[redacted]
105			
106	Number Required	Inputs_Recur Line 57	4
107			
108	Number of DSO's per DS1Port	Inputs_Recur Line 58	24
109	DS0 Utilization	Inputs_Recur Line 76	[redacted]
110	Utilized Material Price per DS0 Port	Ln102*Ln106/Ln104/Ln108/Ln109	$4.66
111			
112	**DCS Port - DS1**		
113	Material Price	Inputs_Recur Line 60	[redacted]
114	Projected Actual Utilization	Inputs_Recur Line 61	[redacted]
115	Number Required	Inputs_Recur Line 62	2
116	Number of DSO's per DS1Port	Inputs_Recur Line 63	24
117	DS0 Utilization	Inputs_Recur Line 76	[redacted]
118	Utilized Material Price per DS0 Port	Ln113*Ln115/Ln114/Ln116/Ln117	$135.30
119			
120	**D4 Channel Bank Term. per DS0 Port-Hardwired**		
121	Material Price	Inputs_Recur Line 65	[redacted]
122			
123	Projected Actual U ization	Inputs_Recur Line 66	[redacted]
124			
125	Number Required	Inputs_Recur Line 67	1
126	DS0 Utilization	Inputs_Recur Line 76	[redacted]
127	Utilized Material Price per DS0 Port	Ln121/Ln123 * Ln125 /Ln126	$146.96
128			
129	**D4 Channel Bank Term. per DS0 Port-Com Eqpt.-Plug**		
130			
131	Material Price	Inputs_Recur Line 69	[redacted]
132			
133	Projected Actual Utilization	Inputs_Recur Line 70	[redacted]
134			
135	Number Required	Inputs_Recur Line 71	1
136	DS0 Utilization	Inputs_Recur Line 76	[redacted]
137	Utilized Material Price per DS0 Port	Ln131/Ln133 * Ln135/Ln136	$57.64
138			
139	**D4 Channel Bank Term. per DS0 Port-OCU-DP Plug**		
140			
141	Material Price	Inputs_Recur Line 73	[redacted]
142			
143	Projected Actual Utilization	Inputs_Recur Line 74	[redacted]
144			
145	Number Required	Inputs_Recur Line 75	1
146	DS0 Utilization	Inputs_Recur Line 76	[redacted]
147	Utilized Material Price per DS0 Port	Ln141/Ln143 * Ln145 /Ln146	$159.83
148			
149			
150			

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UNBUNDLED PACKET SWITCHING FRAME RELAY SERVICE

Development of
UPS - UNI/NNI FRS 64 KBPS

State FL
Workpaper 230
Cost Element N 1 2
Page 1 of 3

	Description	Source	Value
1	**Base System(e/w CPU,Pwr,Fan)**		
2	Material Price	Inputs_Recur Line 79	[redacted]
3			
4	Projected Actual Utilization - Slot	Inputs_Recur Line 80	[redacted]
5			
6	Number of Usable Slots	Inputs_Recur Line 81	12
7			
8	DS0 Utilization on 4-Port Card	Inputs_Recur Line 82	[redacted]
9			
10	Number of DS0s per 4-port card	Inputs_Recur Line 83	96
11			
12	Utilized Material Price per DS0 Port	Ln2/Ln4/Ln6/Ln8/Ln10	$20.701
13			
14	**Redundant Fan**		
15	Material Price	Inputs_Recur Line 85	[redacted]
16			
17	Projected Actual Utilization - Slot	Inputs_Recur Line 86	[redacted]
18			
19	Number of Usable Slots	Inputs_Recur Line 87	12
20			
21	DS0 Utilization on 4-Port Card	Inputs_Recur Line 88	[redacted]
22			
23	Number of DS0s per 4-port card	Inputs_Recur Line 89	96
24			
25	Utilized Material Price per DS Port	Ln15/Ln17/Ln19/Ln21/Ln23	$2.070
26			
27	**Redundant CPU**		
28	Material Price	Inputs_Recur Line 91	[redacted]
29			
30	Projected Actual Utilization - Slot	Inputs_Recur Line 92	[redacted]
31			
32	Number of Usable Slots	Inputs_Recur Line 93	12
33			
34	DS0 Utilization on 4-Port Card	Inputs_Recur Line 94	[redacted]
35			
36	Number of DS0s per 4-port card	Inputs_Recur Line 95	96
37			
38	Utilized Material Price per DS0 Port	Ln28/Ln30/Ln32/Ln34/Ln36	$20.701
39			
40	**Redundant Power Supply**		
41	Material Price	Inputs_Recur Line 97	[redacted]
42			
43	Projected Actual Utilization - Slot	Inputs_Recur Line 98	[redacted]
44	Number of Usable Slots	Inputs_Recur Line 99	12
45			
46	DS0 Utilization on 4-Port Card	Inputs_Recur Line 100	[redacted]
47			
48	Number of DS0s per 4-port card	Inputs_Recur Line 101	96
49			
50	Utilized Material Price per DS0 Port	Ln41/Ln43/Ln44/Ln46/Ln48	$6.210

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Development of
UPS - UNI/NNI FRS 64 KBPS

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	Description	Source	Value
51	**.23" Rack Mount Kit**		
52	Material Price	Inputs_Recur Line 103	[redacted]
53			
54	Projected Actual Utilization - Slot	Inputs_Recur Line 104	[redacted]
55			
56	Number of Usable Slots	Inputs_Recur Line 105	12
57			
58	DS0 Utilization on 4-Port Card	Inputs_Recur Line 106	[redacted]
59			
60	Number of DS0s per 4-port card	Inputs_Recur Line 107	96
61			
62	Utilized Material Price per DS0 Port	Ln52/Ln54/Ln56/Ln58/Ln60	$0.199
63			
64	**HSSI Card(Trunking)**		
65	Material Price	Inputs_Recur Line 109	[redacted]
66			
67	Projected Actual Utilization - Slot	Inputs_Recur Line 110	[redacted]
68			
69	Number of Usable Slots	Inputs_Recur Line 111	12
70			
71	DS0 Utilization on 4-Port Card	Inputs_Recur Line 112	[redacted]
72			
73	Number of DS0s per 4-port card	Inputs_Recur Line 113	96
74			
75	Number Required	Inputs_Recur Line 114	2
76			
77	Utilized Material Price per DS0 Port	Ln65*Ln75/Ln67/Ln69/Ln71/Ln73	$41.403
78			
79	**4-Port Bundled I/O Card w/spare**		
80	Material Price	Inputs_Recur Line 116	[redacted]
81			
82	DS0 Utilization on 4-Port Card	Inputs_Recur Line 117	[redacted]
83	% Allocated to CIR	Inputs_Recur Line 118	20.00%
84	4-Port Utilized Investment	Ln80/Ln82*(1-Ln83)	$18,116,524
85	Number of DS0s per 4-port card	Inputs_Recur Line 119	96
86	Utilized Material Price per DS0 Port	Ln84/Ln85	$188.714
87			
88	**Panel**		
89	Material Price	Inputs_Recur Line 121	[redacted]
90			
91	4 Port Capacity per panel	Inputs_Recur Line 122	30
92			
93	Projected Actual Util - Panel DS1	Inputs_Recur Line 123	[redacted]
94			
95	DS0 Utilization on 4-Port Card	Inputs_Recur Lin 124	[redacted]
96			
97	Number of DS0s per 4-port card	Inputs_Recur Line 125	96
98			
99	Utilized Material Price per DS0 Port	Ln89/Ln91/Ln93/Ln95/Ln97	$4.248
100			

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UNBUNDLED PACKET SWITCHING FRAME RELAY SERVICE

Development of
UPS - UNI/NNI FRS 64 KBPS

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	Description	Source	Value
101	**DSX-1 Termination**		
102	Material Price	Inputs_Recur Line 127	[redacted]
103			
104	Projected Actual Utilization	Inputs_Recur Line 128	[redacted]
105			
106	Number Required	Inputs_Recur Line 129	4
107			
108	Number of DSO's per Port	Inputs_Recur Line 130	24
109	DS0 Utilization	Inputs_Recur Line 148	[redacted]
110	Utilized Material Price per DS0 Port	Ln102*Ln106/Ln104/Ln108/Ln109	$4 66
111			
112	**DCS Port - DS1**		
113	Material Price	Inputs_Recur Line 132	[redacted]
114	Projected Actual Utilization	Inputs_Recur Line 133	[redacted]
115	Number Required	Inputs_Recur Line 134	2
116	Number of DSO's per DS1 Port	Inputs_Recur Line 135	24
117	DS0 Utilization	Inputs_Recur Line 148	[redacted]
118	Utilized Material Price per DS0 Port	Ln113*Ln115/Ln114/Ln116/Ln117	$135 30
119	**D4 Channel Bank Term. per DS0 Port-Hardwired**		
120			
121	Material Price	Inputs_Recur Line 137	[redacted]
122			
123	Projected Actual Utilization	Inputs_Recur Line 138	[redacted]
124			
125	Number Required	Inputs_Recur Line 139	1
126	DS0 Utilization	Inputs_Recur Line 148	[redacted]
127	Utilized Material Price per DS0 Por	Ln121/Ln123 * Ln125/Ln126	$146 98
128			
129	**D4 Channel Bank Term. per DS0 Port-Com Eqpt.-Plug**		
130			
131	Material Price	Inputs_Recur Line 141	[redacted]
132			
133	Projected Actual Utilization	Inputs_Recur Line 142	[redacted]
134			
135	Number Required	Inputs_Recur Line 143	1
136	DS0 Utilization	Inputs_Recur Line 148	[redacted]
137	Utilized Material Price per DS0 Port	Ln131/Ln133 * Ln135/Ln136	$57 64
138			
139	**D4 Channel Bank Term. per DS0 Port-OCU-DP Plug**		
140			
141	Material Price	Inputs_Recur Line 145	[redacted]
142			
143	Projected Actual Utilization	Inputs_Recur Line 146	[redacted]
144			
145	Number Required	Inputs_Recur Line 147	1
146	DS0 Utilization	Inputs_Recur Line 148	[redacted]
147	Utilized Material Price per DS0 Port	Ln141/Ln143 * Ln145/Ln146	$159 83
148			
149			
150			

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UNBUNDLED PACKET SWITCHING FRAME RELAY SERVICE

Development of
UPS - UNI/NNI FRS 1.536 MBPS

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	Description	Source	Value
1	**Base System(e/w CPU,Pwr,Fan)**		
2			
3	Material Price	Inputs_Recur Line 151	[redacted]
4			
5	Projected Actual Utilization - Slot	Inputs_Recur Line 152	[redacted]
6			
7	Number of Usable Slots	Inputs_Recur Line 153	12
8	DS1 Utilization on 10-Port Card	Inputs_Recur Line 154	[redacted]
9	Number DS1Ports per 10-port Card	Inputs_Recur Line 155	10
10			
11	Utilized Material Price per Port	Ln3/Ln5/Ln7/Ln8/Ln 9	$125.975
12			
13	**Redundant Fan**		
14			
15	Material Price	Inputs_Recur Line 157	[redacted]
16			
17	Projected Actual Utilization - Slot	Inputs_Recur Line 158	[redacted]
18			
19	Number of Usable Slots	Inputs_Recur Line 159	12
20	DS1 Utilization on 10-Port Card	Inputs_Recur Line 160	[redacted]
21	Number DS1Ports per 10-port Card	Inputs_Recur Line 161	10
22			
23	Utilized Material Price per Port	Ln15/Ln17/Ln19/Ln20/Ln21	$12.598
24			
25	**Redundant CPU**		
26			
27	Material Price	Inputs_Recur Line 163	[redacted]
28			
29	Projected Actual Utilization - Slot	Inputs_Recur Line 164	[redacted]
30			
31	Number of Usable Slots	Inputs_Recur Line 165	12
32	DS1 Utilization on 10-Port Card	Inputs_Recur Line 166	[redacted]
33	Number DS1Ports per 10-port Card	Inputs_Recur Line 167	10
34			
35	Utilized Material Price per Port	Ln27/Ln29/Ln31/Ln32/Ln33	$125.975
36			
37	**Redundant Power Supply**		
38			
39	Material Price	Inputs_Recur Line 169	[redacted]
40			
41	Projected Actual Utilization - Slot	Inputs_Recur Line 170	[redacted]
42			
43	Number of Usable Slots	Inputs_Recur Line 171	12
44	DS1 Utilization on 10-Port Card	Inputs_Recur Line 172	[redacted]
45	Number DS1Ports per 10-port Card	Inputs_Recur Line 173	10
46			
47	Utilized Material Price per Port	Ln39/Ln41/Ln43/Ln44/Ln45	$37 793
48			
49			
50			

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	Description	Source	Value
51	.23" Rack Mount Kit		
52			
53	Material Price	Inputs_Recur Line 175	[redacted]
54			
55	Projected Actual Utilization - Slot	Inputs_Recur Line 176	[redacted]
56			
57	Number of Usable Slots	Inputs_Recur Line 177	12
58	DS1 Utilization on 10-Port Card	Inputs_Recur Line 178	[redacted]
59	Number Ports per Slot	Inputs_Recur Line 179	10
60			
61	Utilized Material Price per Port	Ln53/Ln56/Ln57/Ln58/Ln59	$1 211
62			
63	HSSI Card(Trunking)		
64			
65	Material Price	Inputs_Recur Line 181	[redacted]
66			
67	Projected Actual Utilization - Slot	Inputs_Recur Line 182	[redacted]
68			
69	Number of Usable Slots	Inputs_Recur Line 183	12
70	Number of Usable Slots	Inputs_Recur Line 184	[redacted]
71	Number DS1Ports per 10-port Card	Inputs_Recur Line 185	10
72			
73	Number Required	Inputs_Recur Line 186	2
74			
75	Utilized Material Price per Port	Ln65*Ln73/Ln67/Ln69/Ln70/Ln71	$251 950
76			
77	10-Port DS1 I/O Card wispare		
78			
79	Material Price	Inputs_Recur Line 188	[redacted]
80			
81	DS1 Utilization on 10-Port Card	Inputs_Recur Line 189	[redacted]
82	% Allocated to CIR	Inputs_Recur Line 190	20.00%
83	10-Port Utilized Investment	Ln79/Ln81*(1-Ln82)	$14,354 727
84	Number DS1Ports per 10-port Card	Inputs_Recur Line 191	10
85	Utilized Material Price per Port	Ln83/Ln84	$1,435 473
86			
87	Panel		
88			
89	Material Price	Inputs_Recur Line 193	[redacted]
90			
91	DS1 Capacity per panel	Inputs_Recur Line 194	120
92			
93	Projected Actual Util - Panel DS1	Inputs_Recur Line 195	[redacted]
94			
95	Number DS1s	Inputs_Recur Line 196	1
96			
97	Utilized Material Price per Port	Ln 89 / Ln 91 / Ln 93 / Ln 95	$56.184
98			
99			
100			

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Development of
UPS - UNI/NNI FRS 1.536 MBPS

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	Description	Source	Value
101	**DSX-1 Termination**		
102			
103	Material Price	Inputs_Recur Line 198	[redacted]
104			
105	Projected Actual Utilization	Inputs_Recur Line 199	[redacted]
106			
107	Number Required	Inputs_Recur Line 200	1
108			
109	Utilized Material Price per Port	Ln 103 / Ln 105 * Ln 107	$15.412
110			
111			
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Development of
UPS - UNI/NNI FRS 44.210 MBPS

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	Description	Source	Value
1	**Base System(s/w CPU,Pwr,Fan)**		
2			
3	Material Price	Inputs_Recur Line 204	[redacted]
4			
5	Projected Actual Utilization	Inputs_Recur Line 205	[redacted]
6			
7	Number of Usable Slots	Inputs_Recur Line 206	12
8			
9	Number Ports per Slot	Inputs_Recur Line 207	1
10			
11	Utilized Material Price per Port	Line 3 / Line 5 / Line 7 / Line 9	$1,095.221
12			
13	**Redundant Fan**		
14			
15	Material Price	Inputs_Recur Line 209	[redacted]
16			
17	Projected Actual Utilization	Inputs_Recur Line 210	[redacted]
18			
19	Number of Usable Slots	Inputs_Recur Line 211	12
20			
21	Number Ports per Slot	Inputs_Recur Line 212	1
22			
23	Utilized Material Price per Port	Line 15 / Line 17 / Line 19 / Line 21	$109.522
24			
25	**Redundant CPU**		
26			
27	Material Price	Inputs_Recur Line 214	[redacted]
28			
29	Projected Actual Utilization	Inputs_Recur Line 215	[redacted]
30			
31	Number of Usable Slots	Inputs_Recur Line 216	12
32			
33	Number Ports per Slot	Inputs_Recur Line 217	1
34			
35	Utilized Material Price per Port	Line 27 / Line 29 / Line 31 / Line 33	$1,095.221
36			
37	**Redundant Power Supply**		
38			
39	Material Price	Inputs_Recur Line 219	[redacted]
40			
41	Projected Actual Utilization	Inputs_Recur Line 220	[redacted]
42			
43	Number of Usable Slots	Inputs_Recur Line 221	12
44			
45	Number Ports per Slot	Inputs_Recur Line 222	1
46			
47	Utilized Material Price per Port	Line 39 / Line 41 / Line 43 / Line 45	$328.566
48			
49			
50			

	Description	Source	Value
51	**.23" Rack Mount Kit**		
52			
53	Material Price	Inputs_Recur Line 224	[redacted]
54			
55	Projected Actual Utilization	Inputs_Recur Line 225	[redacted]
56			
57	Number of Usable Slots	Inputs_Recur Line 226	12
58			
59	Number Ports per Slot	Inputs_Recur Line 227	1
60			
61	Utilized Material Price per Port	Line 53 / Line 55 / Line 57 / Line 59	$10.531
62			
63	**HSSI Card(Trunking)**		
64			
65	Material Price	Inputs_Recur Line 229	[redacted]
66			
67	Projected Actual Utilization	Inputs_Recur Line 230	[redacted]
68			
69	Number of Usable Slots	Inputs_Recur Line 231	12
70			
71	Number Ports per Slot	Inputs_Recur Line 232	1
72			
73	Number Required	Inputs_Recur Line 233	2
74			
75	Utilized Material Price per Port	Ln 65/Ln67 /Ln69/Ln71*Ln73	$2.190.442
76			
77			
78			
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82			
83			
84			
85			
86			
87			
88			
89	**HSSI Card w/spare**		
90			
91	Material Price	Inputs_Recur Line 235	[redacted]
92			
93	Projected Actual Utilization	Inputs_Recur Line 236	[redacted]
94	% Allocated to CIR	Inputs_Recur Line 237	20.0%
95	HSSI Card Utilized Investment	Ln91/Ln93*(1-Ln94)	$8.320.000
96	Number of Ports per Card	Inputs_Recur Line 238	1
97	Number Required	Inputs_Recur Line 239	1
98			
99	Utilized Material Price per Port	Ln 95 / Ln 96 * Ln 97	$8.320.000
100			

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	Description	Source	Value
101	**DSX3 Termination**		
102			
103	Material Price	Inputs_Recur Line 241	[redacted]
104			
105	Projected Actual Utilization	Inputs_Recur Line 242	[redacted]
106			
107	Number Required	Inputs_Recur Line 243	1
108			
109	Utilized Material Price per Port	Ln 103 / Ln 105 * Ln 107	$213.247
110			
111	**Kentrox DataSmart Unit**		
112			
113	Material Price	Inputs_Recur Line 245	[redacted]
114			
115	Projected Actual Utilization	Inputs_Recur Line 246	[redacted]
116			
117	Number Required	Inputs_Recur Line 247	1
118			
119	Utilized Material Price per Port	Ln 113 / Ln 115 * Ln 117	$3.273 000
120			
121	**HSSI Cable**		
122			
123	Material Price	Inputs_Recur Line 249	$117.000
124			
125	Projected Actual Utilization	Inputs_Recur Line 250	[redacted]
126			
127	Number Required	Inputs_Recur Line 251	1
128			
129	Utilized Material Price per Port	Ln 123 / Ln 125 * Ln 127	$117 000
130			
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UNBUNDLED PACKET SWITCHING FRAME RELAY SERVICE

Development of
UPS - UNI/NNI FRS - CIR

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	Description	Source	Value
1			
2	**4-Port Unbundled I/O Card**		
3	Material Price	Inputs_Recur Line 255	[redacted]
4	DS0 Utilization on 4-Port Card	Inputs_Recur Line 256	[redacted]
5	% Allocated to CIR	Inputs_Recur Line 257	20.00%
6	Number of DS0s per 4-port card	Inputs_Recur Line 258	96.00
7	CIR Utilized Material per DS0 Equiv.	Line 3/Line4*Line 5/Line 6	$47.178
8	% of Ports	Inputs_Recur Line 259	[redacted]
9	Weighted Material per DS0 Equiv.	Line 7*Line 8	$20.938
10			
11	**10-Port DS1 I/O Card w/spare**		
12	Material Price	Inputs_Recur Line 262	[redacted]
13	DS1 Utilization on 10-Port Card	Inputs_Recur Line 263	[redacted]
14	% Allocated to CIR	Inputs_Recur Line 264	20.00%
15	Number Equiv. DS0s per Port	Inputs_Recur Line 265	24.00
16	Number DS1Ports per 10-port Card	Inputs_Recur Line 266	10.00
17	CIR Utilized Material per DS0 Equiv.	Ln12/Ln13*Ln14/Ln15/Ln16	$14.96
18	% of Ports	Inputs_Recur Line 267	[redacted]
19	Weighted Material per DS0 Equiv.	Line 17*Line 18	$8.097
20			
21	**HSSI Card w/spare**		
22	Material Price	Inputs_Recur Line 270	[redacted]
23	Projected Actual Utilization	Inputs_Recur Line 271	[redacted]
24	% Allocated to CIR	Inputs_Recur Line 272	20.00%
25	Number of Ports per Card	Inputs_Recur Line 273	1.00
26	Number Equiv. DS0s per Port	Inputs_Recur Line 274	672.00
27	CIR Utilized Material per DS0 Equiv.	Ln22/Ln23*Ln24/L25/L26	$3.095
28	% of Ports	Inputs_Recur Line 275	[redacted]
29	Utilized Material Price per DS0 Equiv	Ln27 / Ln28	$0.045
30			
31	**Weighted Average Cost per DS0 Equivalent**		
32			
33	**Using a DS0 Value of 64 Kbps, Development of DS0 Equivalent Factors:**		$29.081 (Ln9+Ln19+Ln29)
34		DS0	Ln33*DS0 Element
35	0 Bps	0.1	$2.908 N 1 6
36	1 - 32 Kbps	0.5	$14.541 N 1 7
37	32 - 56 Kbps	0.875	$25.446 N 1 8
38	56 - 64 Kbps	1	$29.081 N 1 9
39	64 - 128 Kbps	2	$58.162 N 1 10
40	128 - 256 Kbps	4	$116.324 N.1 11
41	256 - 384 Kbps	6	$174.487 N 1 12
42	384 - 512 Kbps	8	$232.649 N 1 13
43	512 - 768 Kbps	12	$348.973 N 1 14
44	768 - 1.536 Mbps	24	$697.947 N 1 15
45	1.536 - 4 Mbps	60	$1,744.867 N 1 16
46	4 - 10 Mbps	152	$4,420.329 N.1 17
47	10 - 16 Mbps	243	$7,066.710 N 1 18
48	16 - 34 Mbps	516.8	$15,029.119 N 1 19
49	34 - 44.210 Mbps	672	$19,542.507 N 1 20
50			

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UNBUNDLED PACKET SWITCHING FRAME RELAY SERVICE

Development of
UPS Application Software Per Port

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	Description	Source		Value	Value	Value
1						
2				Year 1	Year 2	Year 3
3	Cost per New Switch	Inputs_Recur Line 278	$	[redacted]	$ [redacted]	$ [redacted]
4	Quantity	Inputs_Recur Line 279		[redacted]	[redacted]	[redacted]
5	Growth Factor	Inputs_Recur Line 280		[redacted]	[redacted]	[redacted]
6	Grown Quantity			[redacted]	[redacted]	[redacted]
7	Annual Cost Year 1	Ln3*Ln6*Ln34	$	46.014 85		
8	Annual Cost Year 2	Ln7+Yr2(Ln3*Ln6*Ln34)			$ 53.232 86	
9	Annual Cost Year 3	Ln8+Yr3(Ln3*Ln6*Ln34)				$ 61.353 13
10						
11	Cost per Existing Switch Addl Year	Inputs_Recur Line 281	$	[redacted]	$ [redacted]	$ [redacted]
12	Quantity	Inputs_Recur Line 282		0	[redacted]	[redacted]
13	Switch Cost	Ln11*Ln12		[redacted]	[redacted]	[redacted]
14	Annual Switch Cost	Sum(Lns7,8,9)+Ln13		$46.014.846	$287.169.981	$331.986 128
15	Actual Projected Demand	Inputs_Recur Line 283		[redacted]	[redacted]	[redacted]
16	Growth Factor	Inputs_Recur Line 284		[redacted]	[redacted]	[redacted]
17	Grown Demand			[redacted]	[redacted]	[redacted]
18	ATM Port Demand	Inputs_Recur Line 285		[redacted]	[redacted]	[redacted]
19	Total Port Demand	Ln17 + Ln18		[redacted]	[redacted]	[redacted]
20						
21	Total Switch Cost	Ln14 (Yr1+Yr2+Yr3)				$665.170 834
22	Total Port Demand	Ln19 (Yr1+Yr2+Yr3)				52291
23						
24	**Software Cost per Port per Month**	Ln21/Ln22/12				**$1.060**
25						
26						
27						
28	Annuity Factor	I*(1+I)^N/(1+I)^N-1		0 26312		
29	I = Cost of Money	Inputs_Recur Line 302				
30	N= Number of Years	Inputs_Recur Line 303				
31						
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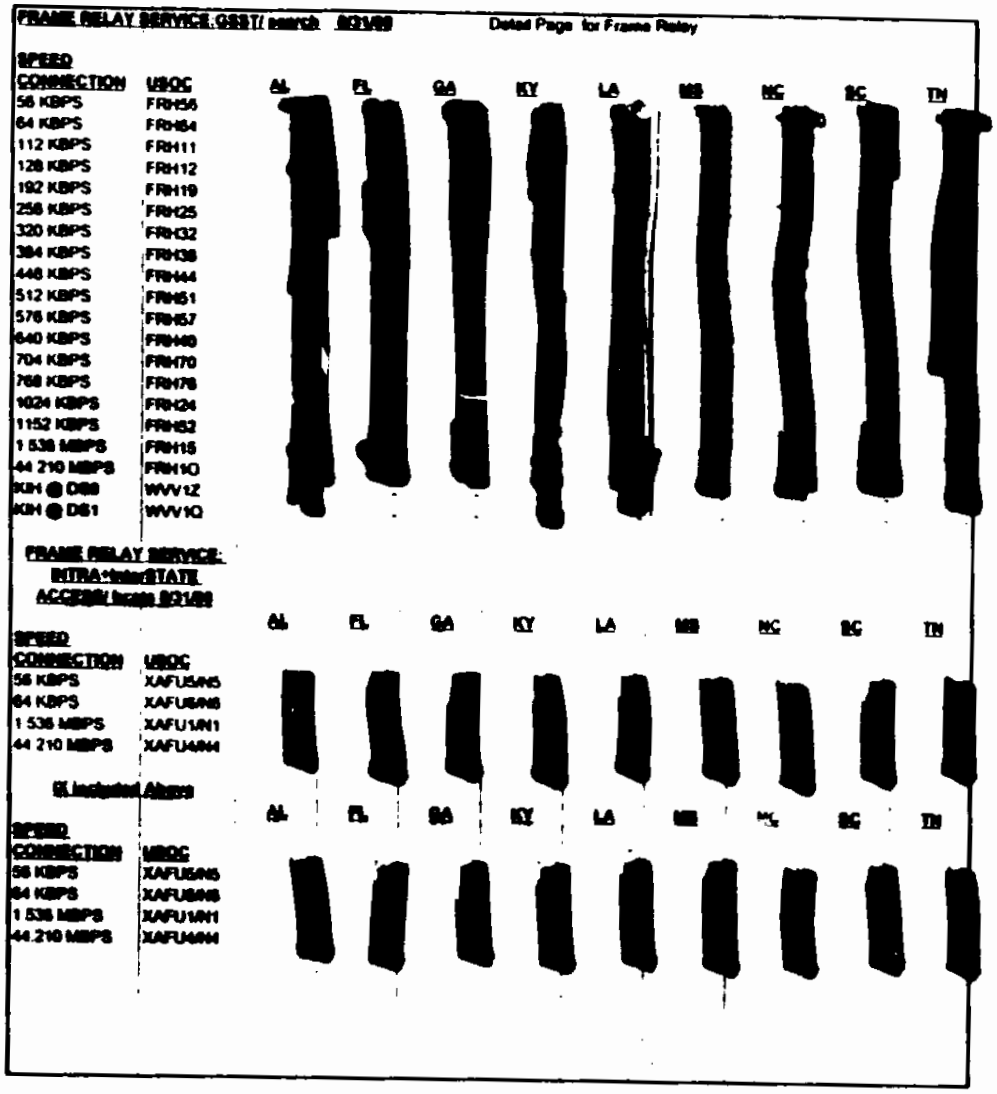
UNBUNDLED PACKET SWITCHING FRAME RELAY SERVICE

Development of
UPS - DS1 Interoffice Facilities - Network Management System

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Cost Element N 1 1thruN 1 4
Page 1 of 1

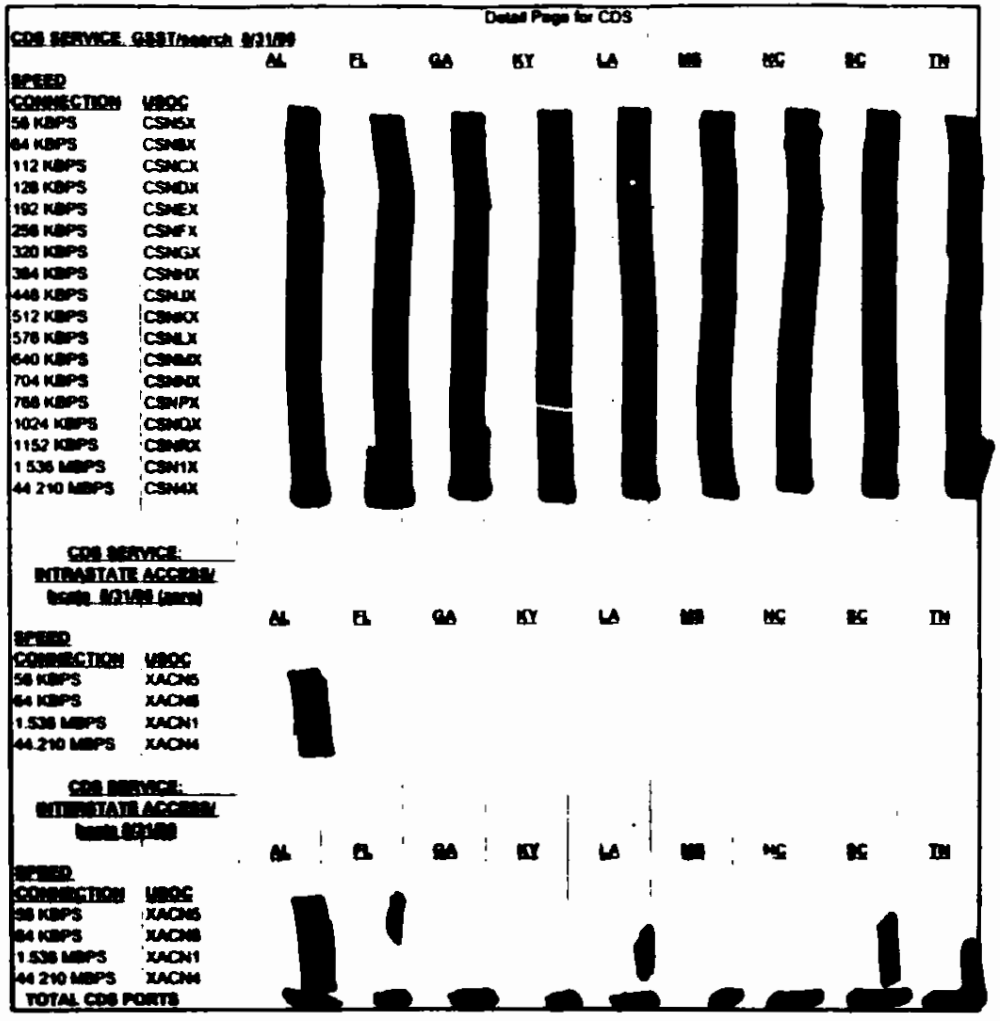
	Description	Source	Value	Year 1	Year 2	Year 3
1						
2						
3	Facilities Termination - 357C 03	Inputs_Recur Line 288	$304.770			
4	Facilities Termination -357C 06	Inputs_Recur Line 289	$1.909.032			
5	Facilities Termination - 357C 09	Inputs_Recur Line 290	$361.765			
6	Facilities Termination - 357C 15	Inputs_Recur Line 291	$6.171			
7	Facilities Per Airmile - 822C 00	Inputs_Recur Line 292	$0 757			
8	Facilities Per Airmile - 845C 00	Inputs_Recur Line 293	$2.331			
9	Facilities Per Airmile - 85C 00	Inputs_Recur Line 294	$5.535			
10						
11	Total Circuit Airmiles - Region	Inputs_Recur Line 295	16,791			
12	# of Interoffice Circuits (DS1) - Region	Inputs_Recur Line 296	106			
13						
14						
15	# of Ports - Region	Inputs_Recur Line 298		[redacted]		
16	Growth Factor	Inputs_Recur Line 299				
17		Ln15 * Ln16				
18	ATM Port Demand - Region	Inputs_Recur Line 300				
19	Total Port Demand	Ln17 + Ln18				
20	Average Port Demand	Ln19 (Yr1+Yr2+Yr3)/3				
21						
22	Facilities Term. Invest/port 357C 03	Ln3*Ln12/Ln20	$0.419			
23	Facilities Term. Invest/port 357C 06	Ln4*Ln12/Ln20	$2.622			
24	Facilities Term. Invest/port 357C 09	Ln5*Ln12/Ln20	$0.497			
25	Facilities Term. Invest/port 357C 15	Ln6*Ln12/Ln20	$0.008			
26						
27	Facilities Airmile Invest/port 822C 00	Ln7*Ln11/Ln20	$0.166			
28	Facilities Airmile Invest/port 845C 00	Ln8*Ln11/Ln20	$0.512			
29	Facilities Airmile Invest/port 85C 00	Ln9*Ln11/Ln20	$1.215			
30						
31						
32						
33						
34						
35						
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47						
48						
49						
50						

PROPRIETARY
Not for Disclosure Outside BellSouth Except by Written Agreement



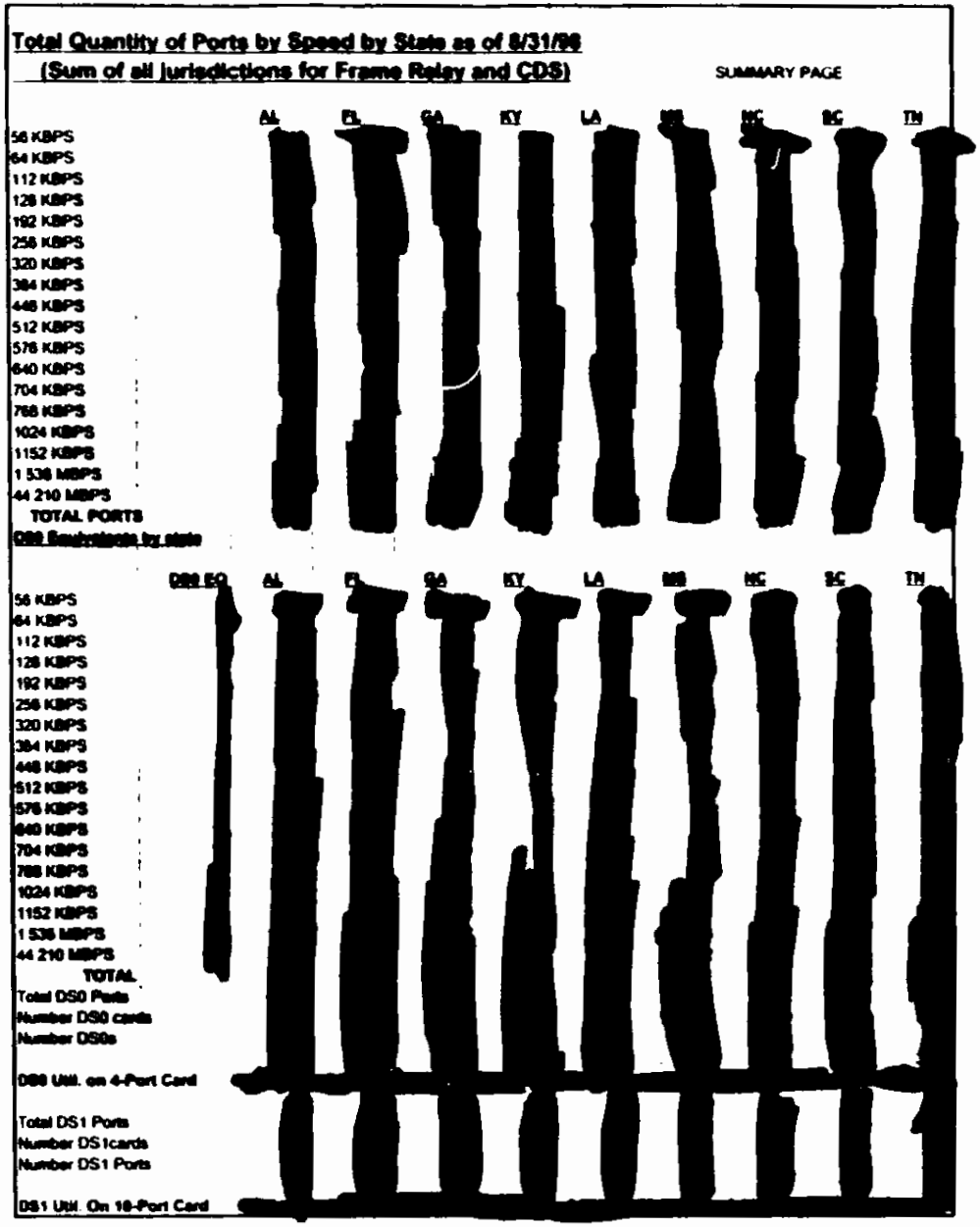
396000

PROPRIETARY
Not for Disclosure Outside BellSouth Except by Written Agreement



000964

PROPRIETARY
Not for Disclosure Outside BellSouth Except by Written Agreement



S96000

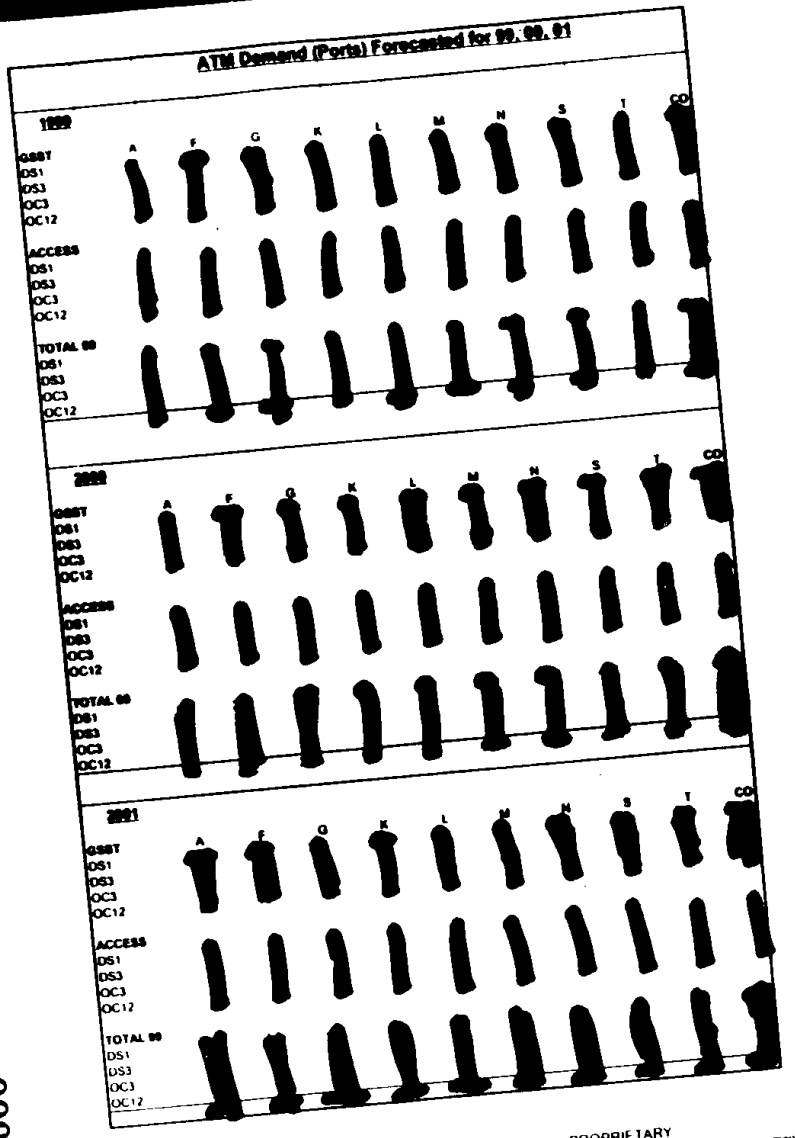
PROPRIETARY
Not for Disclosure Outside BellSouth Except by Written Agreement

PORTS | PORTS | CARDS | PORTS | PORTS

3 21 687 687 0

	HSSI
10P	100 00%
	100 00%
	100 00%
	100 00%
	100 00%
	100 00%
	100 00%
	100 00%
	100 00%

JRCE Fundamental Group)



96000

PROPRIETARY
Not for Disclosure Outside BellSouth Except by Written Agreement

FLORIDA
APPENDIX A
UNBUNDLED NETWORK ELEMENT (UNE) STUDIES

LOOP MAKEUPS – LOOP SAMPLES

District: Broward - Fort Lauderdale

SAMPLE #: 0002
Circuit : 3053409169
SVC Cat.: RESIDENCE

W.C.: BRDWFLMA
USOC: IFR

F1 Information	F2 Information	F3 Information
CaLLo FB2B Fail 3930 Addr 5751 WINSTON PARKBLVD	5751WPB 1054 NW 5660 NW 55TH BLVD	

FRC	Facility	Dec.	Size	Qu.	Length	Plat	
[illegible]	[illegible]	F					[illegible]
FSC	CABLE	F	60		971		
FSC	CABLE	F	60		845		
FSC	CABLE	F	60		951		
FSC	CABLE	F	60		3636		
FSC	CABLE	F	60		3286		
FSC	CABLE	F	36		3140		
FSC	CABLE	F	36		4239		
FSC	CABLE	F	36		4623		
FSC	CABLE	F	36		3737		
FSC	CABLE	F	36		62		
FSC	CABLE	F	30		2960		
FSC	CABLE	F	30		1600		
FSC	CABLE	F	30		240		
FSC	CABLE	F	18		1918		
FSC	CABLE	F	18		1926		
FSC	CABLE	F	18		780		
FSC	CABLE	F	18		2236		
FSC	CABLE	F	18		209		
FSC	CABLE	F	18		486		

SEC 93

LOOP	ES/AT	DEC
52,473 = 10.03 mi 528	2675'	0

AIR miles = 6.16

696000

This is NOT IT

Check - Fanning Springs PF
This could be BT
& Has Fiber Back?
Is This it?
JWK 6-4

4
1-91

Brenda FRAIZER

SE C

GOD CAB.

IPID # 53009

PLAT UG1305C01

DEER FIELD

305-421 (#53006)

FILE #: C002

what's this

fwd

FRC	Facility	Sec.	Size	Ga.	Length	Flat	
FASC	CABLE	F	18		577		
FSC	CABLE	F	12		6916		
FASC	CABLE	F	12		2604		
FSC	CABLE	F	12		2934		
FASC	CABLE	F	12		709		
FASC	CABLE	F	12		790		
FSC	CABLE	F	18		5276		
ZSTC	REGENERATOR	F				CLLI	MAK 4 RST.
SC	CABLE	F	600	26	40		
ASC	CABLE	F	600	24	25		
ASC	X BOX	I	3600				

From PJS

0002 9543609149

"9543609149",1,1,"5C","Underground Copper Cable",1,600,26,40,"",""
"9543609149",1,2,"48C","Buried Copper Cable",1,600,24,26,"",""
"9543609149",1,3,"48C","Buried X-Box",1,3600,0,0,"5791 WINSTON PARK BLVD",""
"9543609149",2,1,"48C","Buried Copper Cable",1,600,24,20,"",""
"9543609149",2,2,"48C","Buried Copper Cable",1,900,26,950,"",""
"9543609149",2,3,"48C","Buried Copper Cable",1,400,26,325,"",""
"9543609149",2,4,"48C","Buried Copper Cable",1,200,26,1700,"",""
"9543609149",2,5,"12C","Building Entrance Copper Cable",1,50,26,190,"",""
"9543609149",2,6,"12C","Building Entrance X-Box",1,50,0,0,"MR 5460 NW 55TH BLVD",""
"9543609149",3,1,"5C","Underground End Section or Bridged Tap",4,600,26,1990,"","TW"
"9543609149",3,2,"48C","Buried End Section or Bridged Tap",4,600,26,645,"","=D"
"9543609149",3,3,"48C","Buried End Section or Bridged Tap",4,600,24,20,"",""
"9543609149",3,4,"5C","Underground End Section or Bridged Tap",4,1200,26,20,"",""

PJS

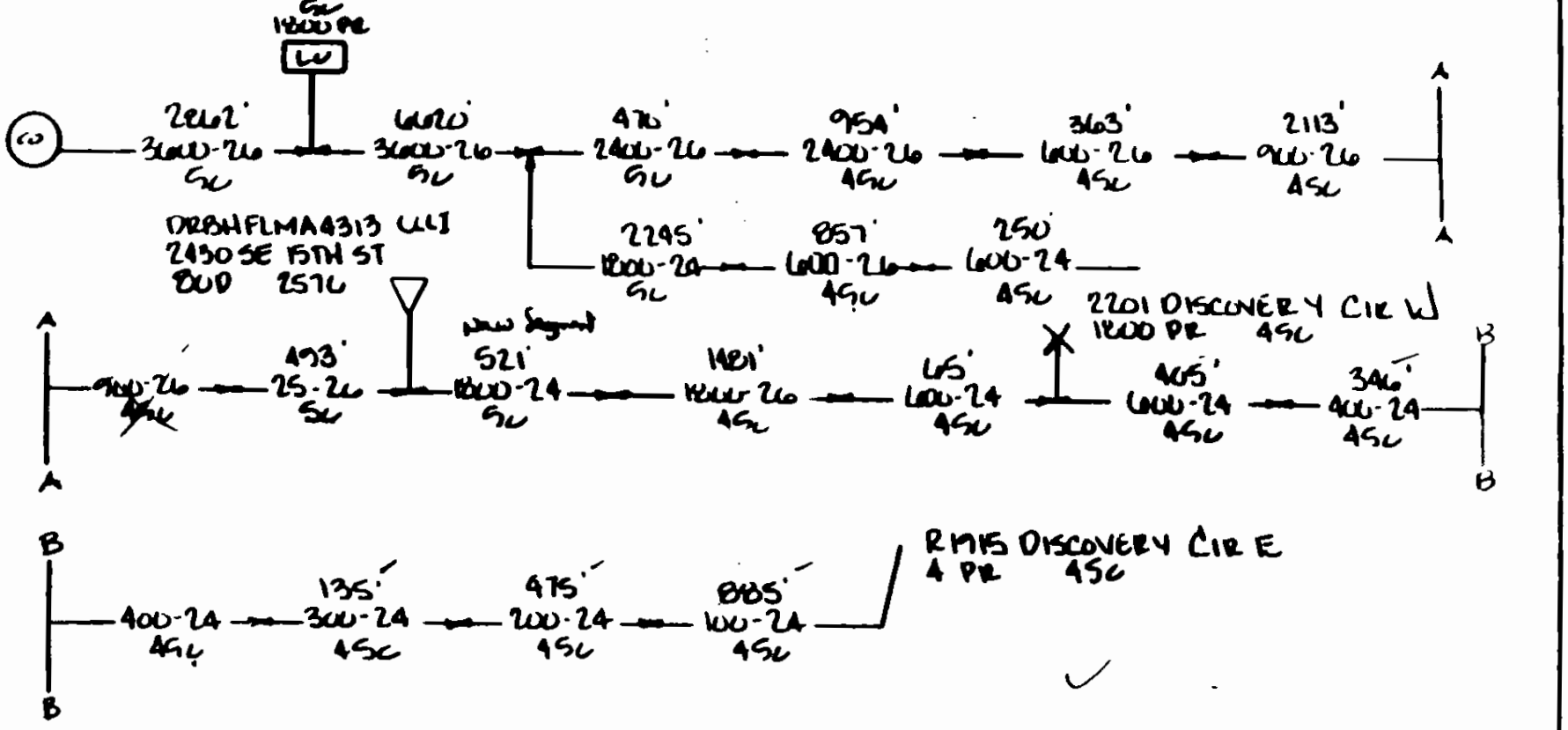
FL-4

1996 LOOP SURVEY

PAGE 8

DRBNFLMA | 2201 DISCOVERY CIR W | KH | 404 524 4551

Broward - Fort Lauderdale | 01DSCRW | 102 | R 1016 DISCOVERY CIR E | RESIDENCE | 2.1



DRBNFLMA4313 | 2430 SE 15TH ST

2246000

PAGE 1 OF 2

District: Broward - Fort Lauderdale

	1st Information	IF2 Information	IF3 Information
Cable			
Pair			
Add	MD & OT	210.1 MD 44 FER	

FNE	Facility	Dec.	Bloc	Qu.	Length	Plat	
257C	Regenerator	R					ORACLE
FSC	Cable	F	48		971		
FSC	Cable	F	60		845		
FSC	Cable	F	60		951		
FSC	Cable	F	60		3256		
FSC	Cable	F	48		3886		
FSC	Cable	F	36		3198		
FSC	Cable	F	36		2359		
FSC	Cable	F	36		4423		
FSC	Cable	F	36		3751		
FSC	Cable	F	36		62		
FSC	Cable	F	30		2060		
FSC	Cable	F	30		1600		
FSC	Cable	F	24		240		
FSC	Cable	F	12		400		
257C	Regenerator	R					@ MCI
40C	Cable	F	900	24	40		
40C	Cable	F	900	22	670		
40C	Cable	F	900	22	977		
40C	Cable	F	900	24	20		

dr bbflu 0013 CLLI
4580 W. Hillsboro Blvd
SDL Cabinet

34# OFS

Loop: 31,685 / 5500 = 5.93 mi ✓

GAIN: 135'

ADC: 0

AIR = 3.95

Marie Knox (OK 9-5) OK
~~Doone Haynes~~

SE-C 421
800 CAB
IP10 (32855)
PLAT DI 0504 A

≠ 32848
Ø F01 18-20

NEW CMU
FROM 12T /
TO C<5T OK

/ to 3285A

00097 3

SAMPLE #: 0005 : South Base - Perrine

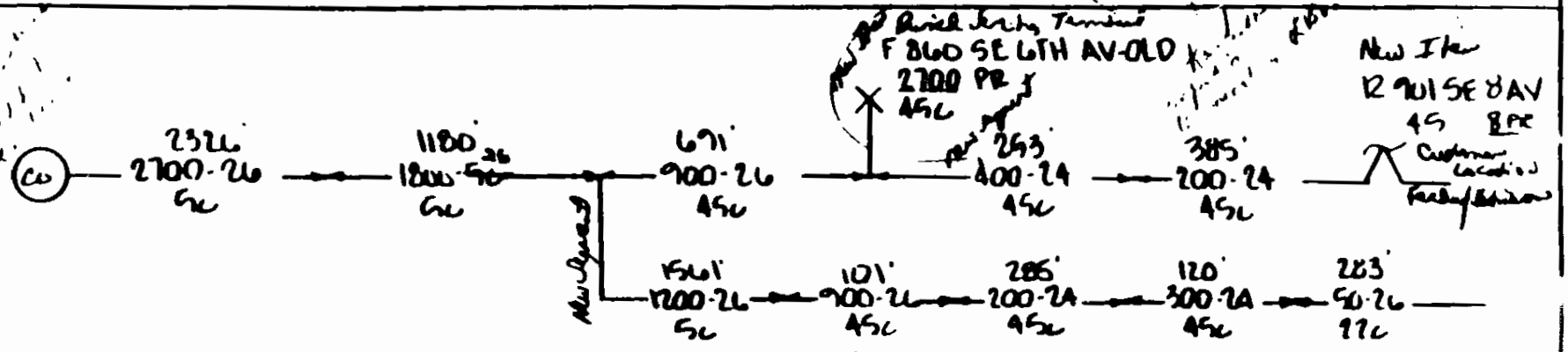
FRC	Facility	Sec.	Size	Ga.	Length	Plat	
45C	XBOX	I	2700				
45C	Cable	D	900	24	20		
45C	Cable	D	900	22	70		
45C	Cable	D	600	22	236		
45C	Cable	D	300	24	10		
45C	Cable	D	300	22	30		
45C	Cable	D	300	22	74		
45C	Cable	D	300	22	135		
45C	Cable	D	25	22	10		
12C	BLDG ENTRANCE Cable	D	25	22	5		
12C	Terminal	D	25				
45C	Cable	E	300	22	135	-	

FL-7

1996 LOOP SURVEY

ORSNFLMA | 305-00-10220 | 4 | 512 | F 860 SE 6TH AV-OLD | KH | AVA 527 6154

Broward - Fort Lauderdale | 00000 NW | 200 | R 901 SE 8 AV | SMALL BUSINESS | B Lauder 6 .4 11 7



526000

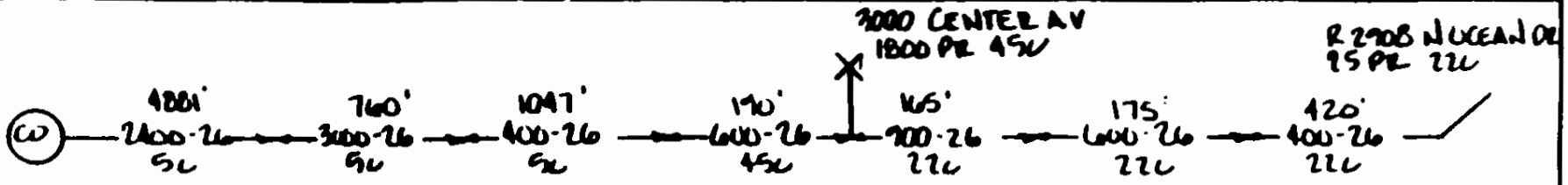
RT CLLI | RT ADDRESS | 0 FS CA. NO. | 0 FS CA. PR | 0 SERV. TERM. ADDRESS (IF FX)

FL-16

1996 LOOP SURVEY

PAGE # ___

FTLDPLCR	[redacted]	28	1217	3000 CENTER AV	KH	954 329-6154
Broward - Fort Lauderdale		2nd CONTRAV	291	R 2908 N OCEAN DR	RESIDENCE	.8



926000

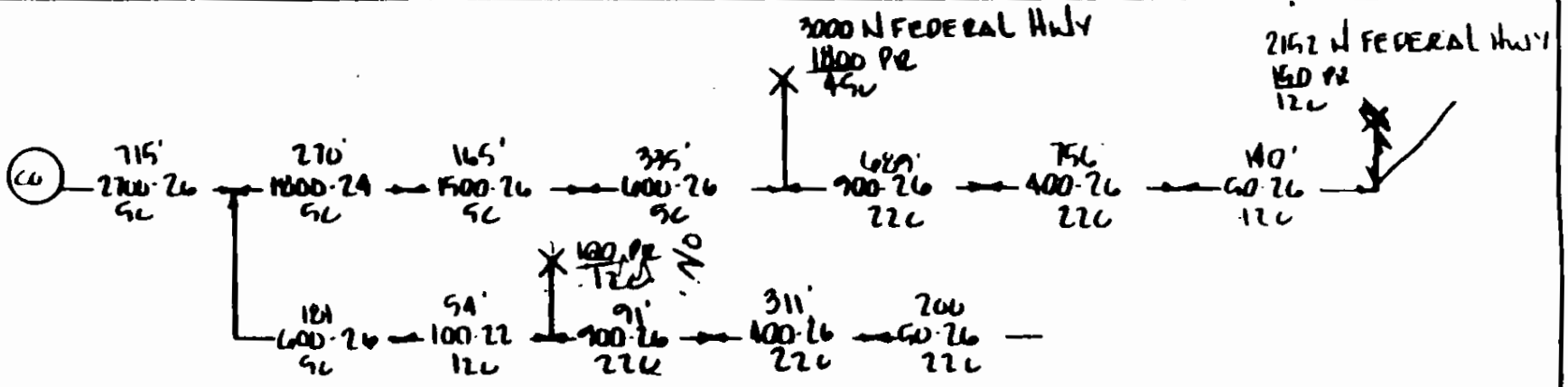
RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | [redacted]

FL-17

1986 LOOP SURVEY

PAGE #

FTLDFLCR	3059887312	12	1988	3000 N FEDERAL HWY	KH	904 529-6154
Broward - Fort Lauderdale		3059887FH	188	2152 N FEDERAL HWY	SMALL BUSINESS	4



009277

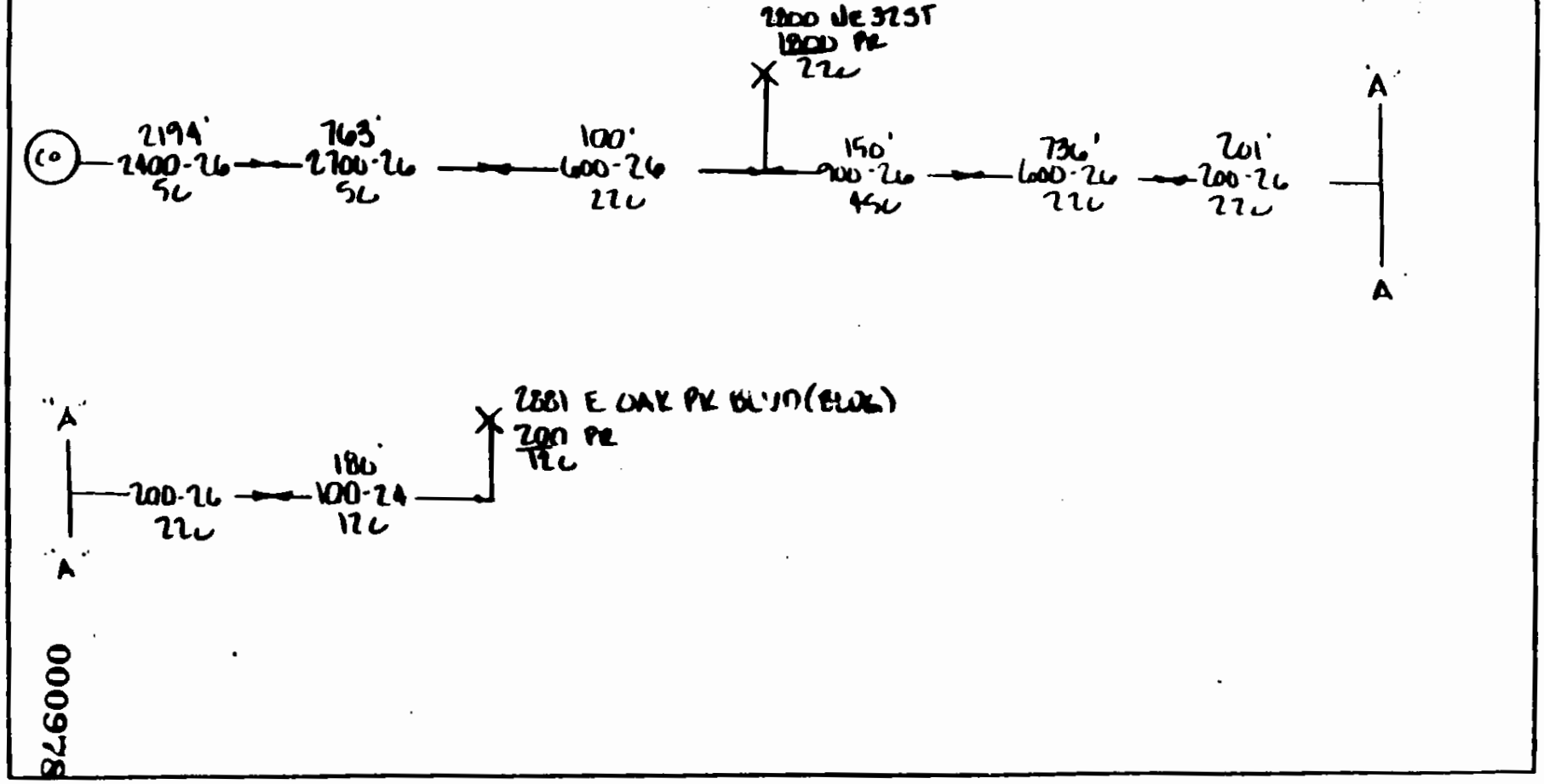
RT CLLI	RT ADDRESS	0 FSCA NO.	0 FSCA PR	0 SERV. TERM. ADDRESS (IF FX)

FL-10

1986 LOOP SURVEY

PAGE #

FTLDFLCR		28	1984	2000 NE 32 ST	KH	tel 329-6154
Broward - Fort Lauderdale		32ND ST	141	2001 E OAK PK BLVD (BLDG)	SMALL BUSINESS	.6



826000

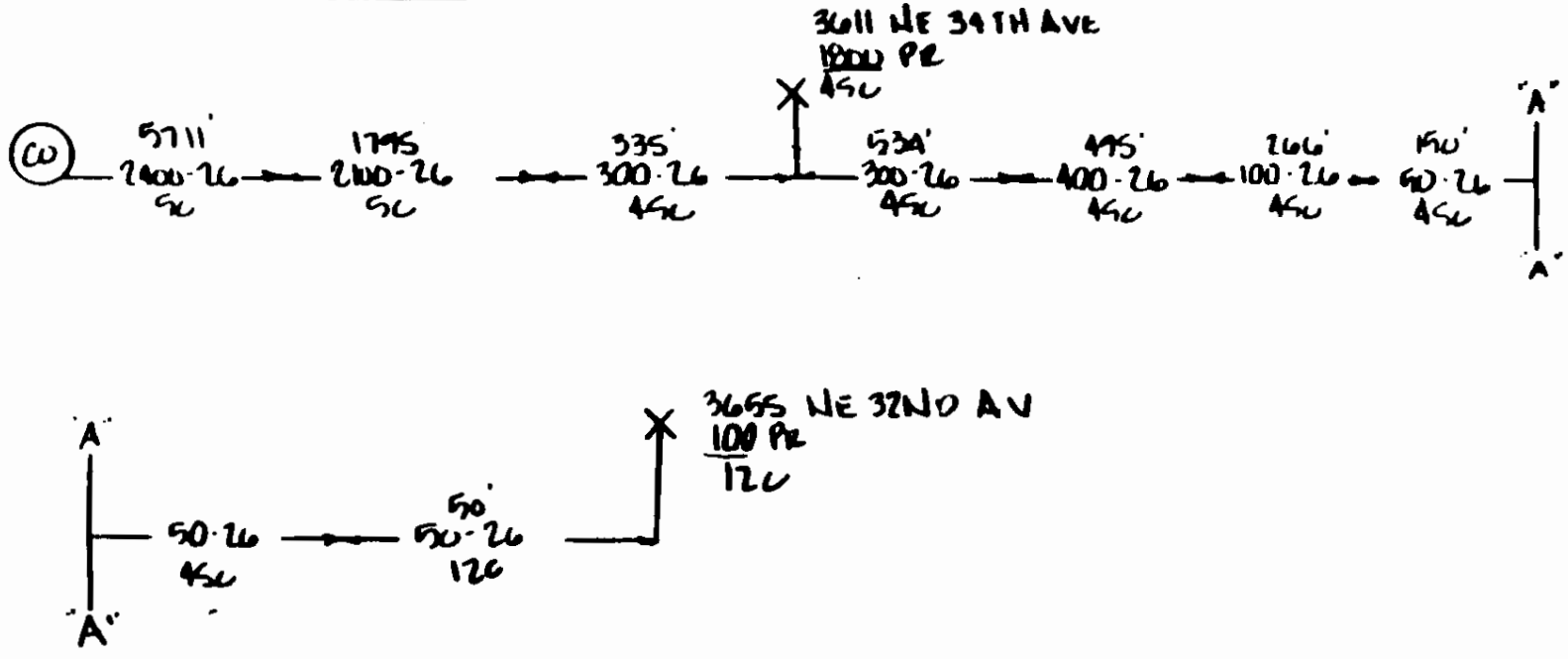
AT CLLI	AT ADDRESS	0 FSCA NO.	0 FSCA PR	0 SERV. TERR. ADDRESS (IF FS)

FL-20

1995 LOOP SURVEY

PAGE # ___

FTLDFLCR	[redacted]	21	700	3611 NE 34TH AV	KH	954/529-6154
Broward - Fort Lauderdale	3611NE34A	220	[redacted]	[redacted]	SMALL BUSINESS	.9



626000

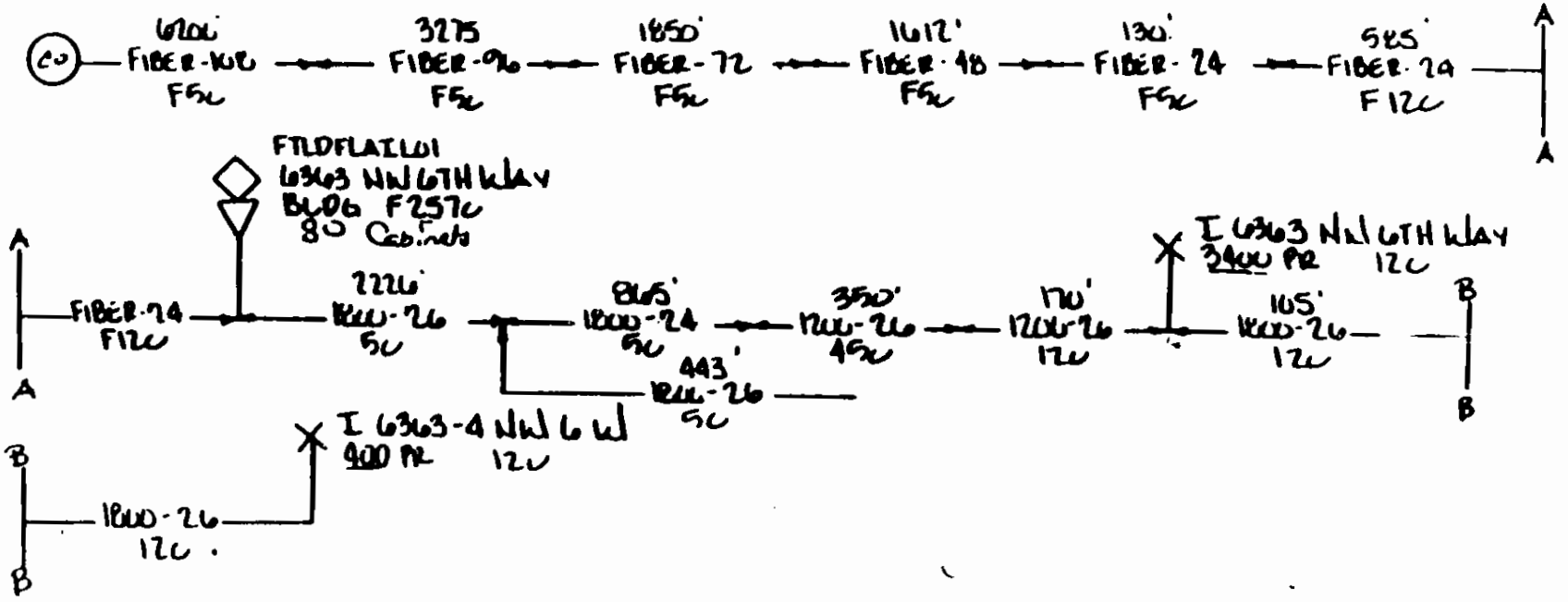
RT CLLI | RT ADDRESS | FS CA NO. 0 | FS CA PR 0 | SERV. TERR. ADDRESS (IF FX) 0

FL-23

1996 LOOP SURVEY

PAGE # ___

FTLDFLCY	3954011305	P032	1032	I 6363 NW 6TH WAY	KH	401 525-4154
Broward - Fort Lauderdale		007		I 6363-4 NW 6 W	SMALL BUSINESS	1.4



FTLDFLAILO1 6363 NW 6TH WAY

RT CLLI | RT ADDRESS | FI CA. NO. | FI CA. PR | BSW. TERM. ADDRESS (IF FX)

036000

District: Broward - Fort Lauderdale

SAMPLE #: 0027
Circuit : 3054928565
SVC Cat.: RESIDENCE

W.C.: FTLDFLCY
USOC: 1FRCL

	F1 Information	F2 Information	F3 Information
Cable	2		
Pair	2286		
Addr	I 1300 NE 50 CT		

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
5C	CABLE	F	2700	26	15	MFL4153B01	
5C	CABLE	F	2700	26	50	UG04153B01	
5C	CABLE	F	2700	26	12	UG04153B01	
5C	CABLE	F	2700	26	40	UG04153B02	
5C	CABLE	F	2700	26	59	UG04153B02	
5C	CABLE	F	2700	26	1060	UG0413D01	
5C	CABLE	F	2700	26	377	UG0413D01	
5C	CABLE	F	2700	26	935	UG0413D01	
5C	CABLE	F	2700	26	337	UG04136B01	BT1
45C	CABLE	F	300	26	201	DI D6116A	
22C	CABLE	F	200	26	150	DI D6116A	
45C	CABLE	F	200	26	50	DI D6116A	
12C	CABLE	F	200	26	115	DI D6116A	
12C	TERMINAL	I	400			DI D6116A	
5C	CABLE	E	2760	26	595		BT1
5C	CABLE	E	2700	26	750		
5C	CABLE	E	2700	26	170		
					4546		

4546 - 5280 = .86 miles

Outside Plant -

131

District: Broward - Fort Lauderdale

SAMPLE #: 9036
Circuit: 305472.0402
SVC Cat.: SMALL BUSINESS

W.C.: FTLDFLJA
USOC: 1FB

F1 Information	F2 Information	F3 Information
Cable: 9002	4000HOST	
Pair: 2304	1541	
Addr: 7400 SW 6TH ST	[redacted] 001-1.1 S UNIVERSITY	

FRC	Facility	Soc.	Size	Qu.	Length	Plot
FSS	[redacted]					
FSS	[redacted]	F			4778	
FSS	[redacted]	F			26281	
FSS	[redacted]	F			1750	
FSS	[redacted]	F			50	
FSS	[redacted]	F			3575	
FSS	[redacted]	F			3508	
FSS	[redacted]	F			670	
25P	[redacted]	F				
	(CONT)					

[redacted] 305472.0402
"305472.0402",1,1,"UC","Underground Copper Cable",1,000,28,000,"--"
"305472.0402",1,2,"UC","Buried Copper Cable",1,000,24,000,"--"
"305472.0402",1,3,"UC","Buried X-Box",1,[redacted],"7000 SW 6TH ST."
"305472.0402",2,1,"UC","Buried Copper Cable",1,000,24,000,"--"
"305472.0402",2,2,"UC","Buried Copper Cable",1,000,28,750,"--"
"305472.0402",2,3,"UC","Building Entrance Copper Cable",1,000,28,000,"--"
"305472.0402",2,4,"UC","Building Entrance X-Box",1,[redacted],"001 001-1.1 S UNIVERSITY DR."
"305472.0402",3,1,"UC","Buried End Section or Dedigal Tap",4,000,24,000,"--"
"305472.0402",3,2,"UC","Buried End Section or Dedigal Tap",4,000,28,000,"--"
"305472.0402",3,3,"UC","Underground End Section or Dedigal Tap",4,000,28,122,"--"

14,975 Fiber
1258 meters

17 233

AIR Line = 2.08

286000

OK 4/4/96

SE-H

800 cab

IPIM 782636

UG080303

WC = 305472

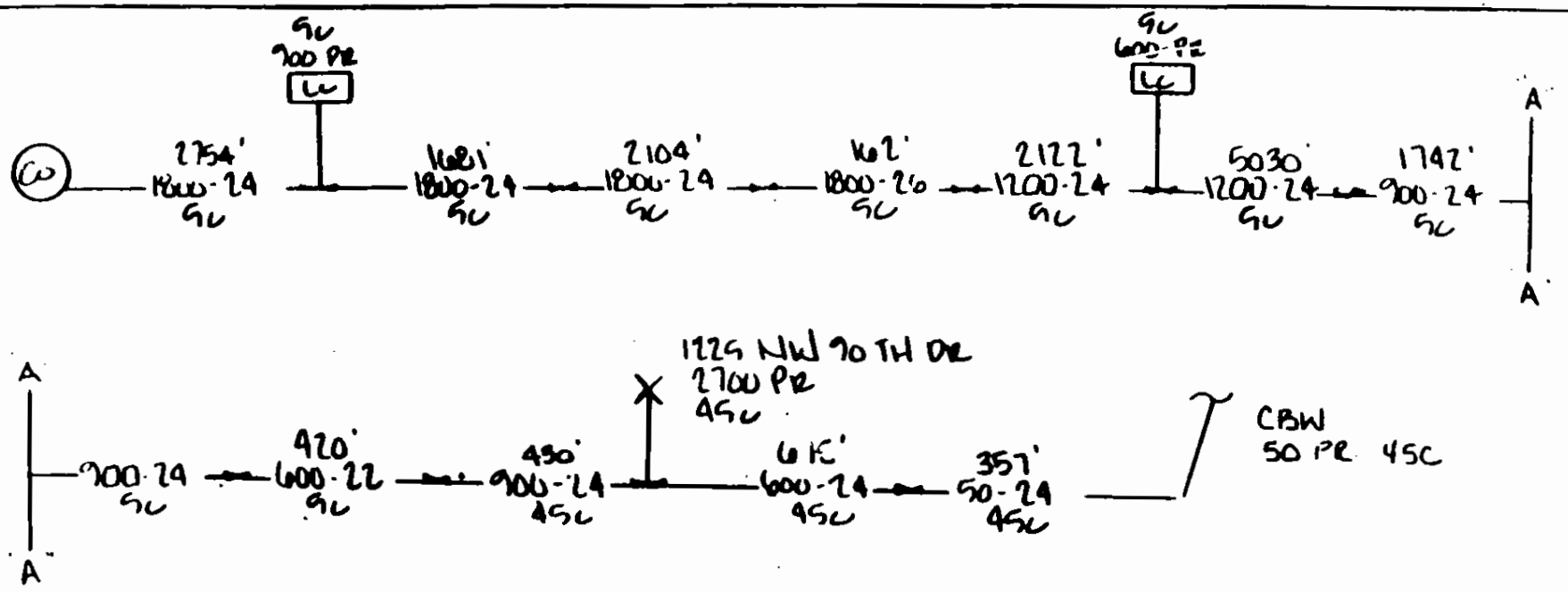
Jacaranda

FL 38

1995 LOOP SURVEY

PAGE # ___

FTLDFLMA	3054751537	11	1421	1225 NW 98TH DR	KH	404 529-6054
Broward Fort Lauderdale		1225NWSD	486	CBW	RESIDENCE	1.8



000983

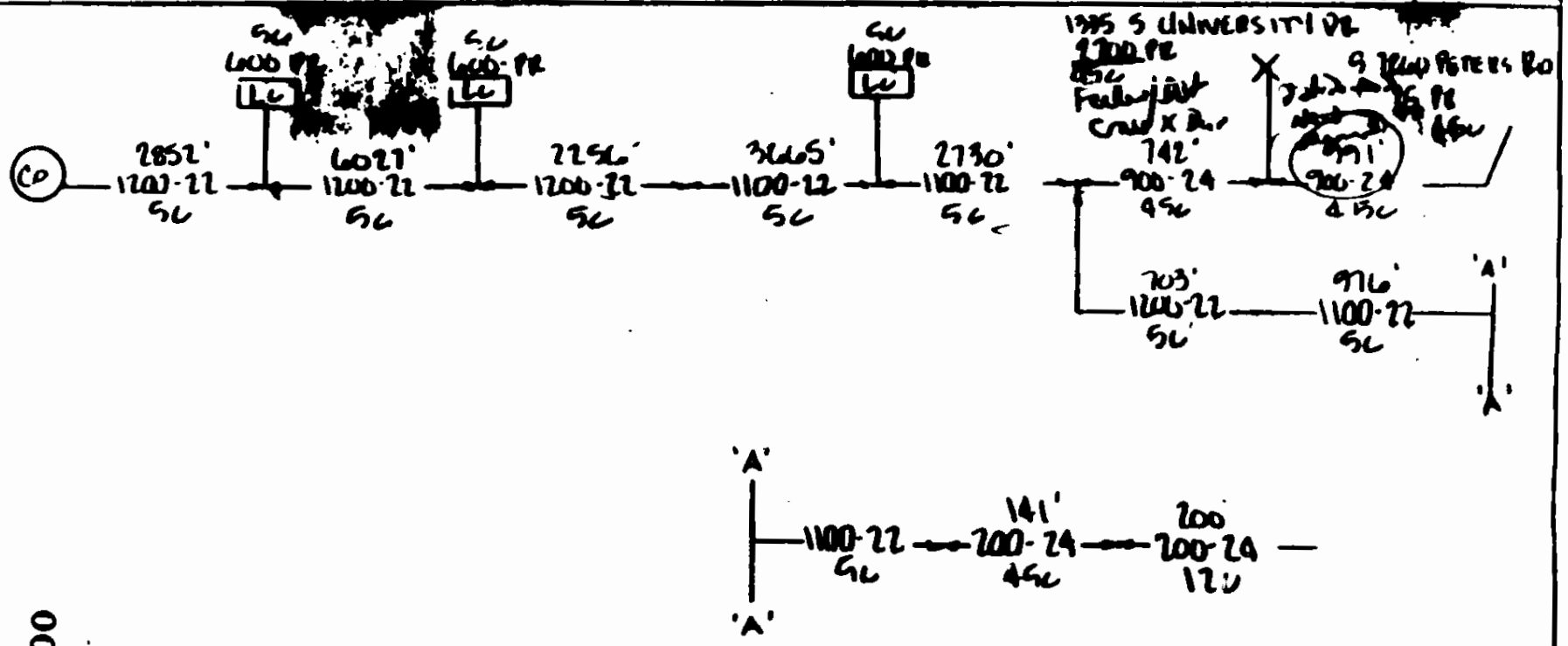
RT CLLI	RT ADDRESS	0 FS CA. NO.	0 FS CA. PR	0 SERV. TERM. ADDRESS (IF FX)

FL-42

1996 LOOP SURVEY

PAGE # ___

FTLDFLJA	3004700700	10	200	1335 SUNRISE DR	KH	954 929-6154
Broward - Fort Lauderdale	1996RLD	1972		S 7000 PETERS RD	SHELL DISTRIBUTOR	2.1



000984

BY CELL | BY ADDRESS | PC CA. NO. | PC CA. NO. |

District: Broward - Fort Lauderdale

SAMPLE #: 0045
Circuit : 3054671541
SVC Cat.: SMALL BUSINESS

W.C.: FTLDFLMR
USOC: 1FB

	F1 Information	F2 Information	F3 Information
Cable	31	301NBR	2123
Pair	50	50	40
Addr	301 N BIRCH RD	345 N ATLANTIC BLVD	345 N ATLANTIC BL

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
[illegible]							
5C	cable	F	2400	26	200	UG0209B04	
5C	cable	F	2400	26	222	UG0209B02	
5C	cable	F	2400	26	541	UG0209B08	
5C	cable	F	2400	26	510	UG0409A01	
5C	cable	F	2400	26	56	UG0409A01	
5C	cable	F	2400	26	624	UG0409A01	
5C	cable	F	2400	26	657	UG0409B01	
5C	cable	F	2400	26	615	UG0409B01	
5C	load coil	F	450			UG0609C1	
5C	cable	F	2400	26	715	UG0609A01	
5C	cable	F	2400	26	675	UG0609A02	
5C	cable	F	1500	24	670	UG0609A03	
5C	cable	F	1500	24	646	UG0609A04	
5C	cable	F	1500	24	560	UG0609C02	
5C	cable	F	1500	24	730	UG0609C02	
6C	cable	F	1500	24	170	UG0609D01	
5C	cable	F	1500	24	290	UG0609D02	
5C	cable	F	2400	26	670	UG0609D02	
5	cable	F	2400	26	426	UG0809C01	

3.38

Loop Distance = 18,407 ÷ 5280 = 3.52 m
Airline Miles = 2.54

Broward - Fort Lauderdale 2 of

SAMPLE # 0045 DISTRICT Fort Lauderdale
CIRCUIT 305461/541
SVC CAR ~~Small~~ Business
W.C. FFLDFLMR
USOC ~~H=B~~

FRC	Facility	Sec	Size	Co	Length	Plat
5C	cable	F	2400	26	419	ULG0809C02
5C	Cable	F	2400	26	21	ULG0809C02
5C	Load coil	F	450			ULG0809C02
5C	cable	F	2400	26	385	ULG0809C02
5C	Cable	F	2400	26	412	ULG0809D01
5C	cable	F	2400	26	420	ULG0809D01
5C	cable	F	1500	24	18	ULG0809D01
add 5C	cable	E	606	26	512	ULG0809D01
5C	cable	F	606	26	421	ULG0809D02
5C	cable	F	212	26	10	ULG1009C01
5C	cable	F	1800	24	126	ULG1009C01
5C	Cable	F	1800	24	565	ULG1009C01
5C	cable	F	1800	24	820	ULG1009C02
5C	cable	F	1800	24	288	ULG1009D03
5C	Cable	F	1800	24	520	ULG1009D03
5C	cable	F	1500	24	752	ULG1009D01
5C	cable	F	900	24	858	ULG1009B01
5C	cable	F	900	24	798	ULG1009B01
5C	Cable	F	900	24	20	ULG1007D01
45C	cable	F	900	24	40	ULG1007D01
45C	cable	F	900	24	25	DI1007D
45C	T-Box	I	5Pair			DI1007D
5C						

000986

Broward

Ft. Lauderdale

3 of 4

SAMPLE # 0045 DISTRICT

CIRCUIT 305 467 1541

SVC CAT Small business

U C FILD FLMR

USOC IFB

PRC	Facility	Sec	Size	Ga	Length	Plac	
45C	cable	D	900	24	25	DI007D	
45C	cable	D	900	24	40	UG007D01	
22C	cable	D	1500	24	95	UG007D01	
22C	cable	D	1500	24	20	DI007D	
22C	cable	D	600	24	15	DI007D	
22C	cable	D	600	24	132	DI007D	
22C	cable	E	600	24	153	DI007D	BT1
22C	cable	D	200	26	580	DI007D	
22C	cable	D	200	24	20	DI007D	
22C	cable	D	400	24	340	UG207C01	
5C	cable	D	200	26	278	UG207C01	
5C	cable	D	200	24	20	UG207C01	
12C	cable	D	152	24	184	UG207C01	
52C	cable	D	76	26	174	BR007D01	
	terminal						
52C	cable	D	51	26	58	BR007D01	
12C	terminal	D	16			BR007D01	3T1
22C	cable	E	600	24	105		
22C	cable	E	600	24	4		
22C	cable	E	600	24	220		
22C	cable	E	600	24	146		
22C	cable	E	600	24	5		
45C	cable	E	900	22	307		

000987

Fort Lauderdale

SAMPLE # 0045 District
Circuit 305467154
SVC Cat Small Business

W C FTLDFLMR
USOC FB

FAC	Facility	Sec	Size	Ga	Length	Plac	
45C	cable	E	300	22	108		

District: Broward - Fort Lauderdale

SAMPLE #: 0045
Circuit : 3054671541
SVC Cat.: SMALL BUSINESS

W.C.: FTLDFLMR
USOC: IFB

	F1 Information	F2 Information	F3 Information
Cable	31	301NBR	3123
Pair	50	50	40
Addr	301 N BIRCH RD	345 N ATLANTIC BLVD	345 N ATLANTIC BLVD

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
5C	cable	F	2400	26	200	UG0209	B01
5C	cable	F	2400	26	222	UG0209	B02
5C	cable	F	2400	26	541	UG0209	B03
5C	cable	F	2400	26	510	UG0409	A01
5C	cable	F	2400	26	56	UG0409	A01
5C	cable	F	2400	26	624	UG0409	A01
5C	Cable	F	2400	26	457	UG0409	B01
5C	cable	F	2400	26	515	UG0409	B01
5C	cad cil	F	450			UG0609	A01
5C	cable	F	2400	26	715	UG0609	A01
5C	cable	F	2400	26	675	UG0609	A02
5C	Cable	F	1500	24	670	UG0609	A03
5C	cable	F	1500	24	646	UG0609	A04
5C	cable	F	1500	24	560	UG0609	C02
5C	cable	F	1500	24	730	UG0609	C02
6C	cable	F	1500	24	170	UG0609	D01
6C	cable	F	1500	24	290	UG0609	D02
6C	cable	F	2400	26	670	UG0609	D02
5	Cable	F	2400	26	426	UG0909	C01

Drop Distance = 18,907 ÷ 5280 = 3.58 m

Outside Plus = 2.54

000989

SAMPLE # [illegible] District [illegible]

Circuit [illegible]

S/C Cat [illegible] Sites

FRC	Facility	Sec	Size	Ga	Length	Place
5C	cable	F	2400	26	441	LG-C 969 C02
5C	cable	F	2400	26	21	LG-C 969 C02
5C	Lead all	F	450			LG-C 969 C02
5C	cable	F	2400	26	355	LG-C 969 C02
5C	cable	F	2400	26	412	LG-C 969 D01
5C	cable	F	2400	26	420	LG-C 969 D01
5C	cable	F	1500	24	18	LG-C 969 D01
5C	cable	F	600	26	571	LG-C 969 D01
5C	cable	F	600	26	427	LG-C 969 D02
5C	cable	F	1212	26	10	LG-100 9 C01
5C	cable	F	800	24	126	LG-100 9 C01
5C	cable	F	800	24	565	LG-100 9 C01
5C	cable	F	1800	24	820	LG-100 9 C02
5C	cable	F	1500	24	283	LG-100 9 D03
5C	cable	F	1800	24	520	LG-100 9 D03
5C	cable	F	1500	24	152	LG-100 9 D01
5C	cable	F	900	24	355	LG-100 9 B01
5C	cable	F	900	24	190	LG-100 9 B01
5C	cable	F	900	24	26	LG-100 7 D01
45C	cable	F	900	24	40	LG-100 7 D01
45C	cable	F	900	24	25	DI 100 7 D
45C	X-Box	I	5MM			DI 100 7 D

000900

SAMPLE #
Circuit
SYC Cat

FRC	Facility	Sec	Size	Qa	Length	Plat
5C	cable	F	2400	26	441	
5C	cable	F	2400	26	21	
5C	Lead all	F	950			
5C	cable	F	2400	26	385	
5C	cable	F	2400	26	412	
5C	cable	F	2400	26	420	
5C	cable	F	1500	24	18	
5C	cable	F	600	26	54	
5C	cable	F	600	26	427	
5C	cable	F	1212	24	10	
5C	cable	F	800	24	126	
5C	cable	F	800	24	565	
5C	cable	F	1800	24	820	
5C	cable	F	1500	24	283	
5C	cable	F	1800	24	520	
5C	cable	F	1500	24	152	
5C	cable	F	1500	24	355	
5C	cable	F	900	24	198	
5C	cable	F	900	24	26	
45C	cable	F	900	24	40	
45C	cable	F	900	24	25	
45C	X-Box	I	5MVA			

Ft. Lauderdale

005 District

SAMPLE # ES467 [illegible]

Circuit [illegible]

SVC CAT SMALL [illegible]

U C ETLDFLMR

USOC IFB

REC	Facility	Sec	Size	Ga	Length	Plac	
45C	cable	D	900	24	25	DT1007D	
45C	cable	D	900	24	40	UG1007D01	
22C	cable	D	1500	24	45	UG1007D01	
22C	cable	D	1500	24	20	DI1007D	
22C	cable	D	600	24	15	DI1007D	
22C	cable	D	600	24	132	DI1007D	
22C	cable	E	600	24	153	DI1007D	2T1
22C	cable	D	200	26	530	DI1007D	
22C	cable	D	200	24	20	DI1007D	
22C	cable	D	400	24	340	UG1207C01	
22C	cable	D	200	26	278	UG1207C01	
22C	cable	D	200	24	20	UG1207C01	
12C	cable	D	152	24	184	UG1207C01	
22C	cable	D	76	26	174	ER1007D01	
*	TERMINAL	D	16				
22C	cable	D	21	26	58	3R1007D01	
12C	terminal	D	16			3R1007D01	3T1
22C	cable	F	600	24	105		
22C	cable	E	600	24	4		
22C	cable	E	600	24	220		
22C	cable	E	600	24	146		
22C	cable	E	600	24	5		
45C	cable	E	300	22	307		

* SHOULD BE HERE

Fort Lauderdale

SAMPLE # 0045 DISCRICT:
CIRCUIT #54154
SVC CODE: [illegible] MSS

A C USOC FLDFLMR
E3

FRC	Facility	Sec	Size	Co	Length	Plac	
45C	cable	E	303	x2	108		

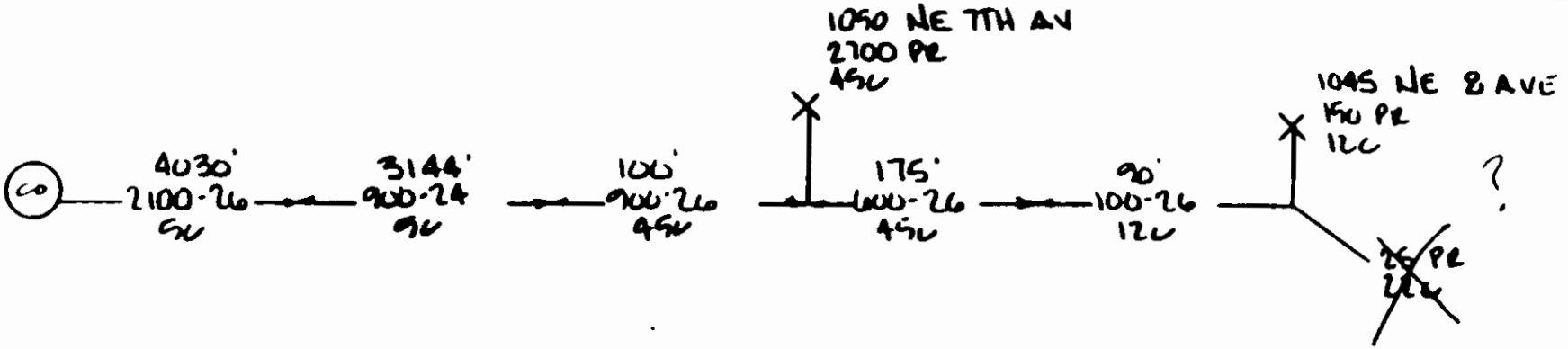
4

FL-50

1996 LOOP SURVEY

PAGE 0 ___

F T LOF LAUD	3054275451	0	506	1050 NE 7TH AV	KH	404 329 6154
Broward - Fort Lauderdale	1050NE7A	1335		1045 NE 8 AVE		1.3



066000

RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | 0

District: Broward - Fort Lauderdale

Page 1 OF 3

SAMPLE #: 0054
Circuit : 3057611672
SVC Cat.: SMALL BUSINESS

W.C.: FTLDFLMR
USOC: 1FB

	F1 Information	F2 Information	F3 Information
Cable	54		
Pair	2633		
Addr	2025 E. SUNRISE BLVD		

FRC	Facility	Sec.	Size	Ga.	Length	Plat
5C	CABLE	F	2700	26	65	UG0209B05
5C	CABLE	F	2700	26	100	UG0209B07
5C	CABLE	F	2700	26	170	UG0209B07
5C	CABLE	F	2700	26	620	UG0209B08
5C	CABLE	F	2700	26	116	UG0207D02
5C	CABLE	F	2700	26	564	UG0207D02
5C	CABLE	F	2700	26	488	UG0207D03
5C	CABLE	F	2700	26	934	UG0205D02
5C	CABLE	F	2700	26	852	UG0205D02
5C	CABLE	F	2700	26	140	UG0205B01
5C	CABLE	F	2700	26	20	UG0205B02
5C	CABLE	F	1500	24	40	UG0205B02
5C	CABLE	F	2400	26	460	UG0205B03
5C	CABLE	F	2400	26	355	UG0405A01
5C	CABLE	F	2400	26	320	UG0405A01
5C	CABLE	F	2400	26	580	UG0405A02
5C	CABLE	F	2100	26	766	UG0405A03
5C	CABLE	F	2100	26	610	UG0403C01
5C	CABLE	F	2100	26	109	UG0403A01
5C	CABLE	F	2100	26	639	UG0403B01

Loop Distance = 13,892 ÷ 5280 = 2.1

Aerial Miles - 1.84

000994

District: BROWARD - FORT LAUDERDALE

SAMPLE #: 0054
Circuit: 305761167 2
SVC Cat: SMALL BUSINESS

W.C.: FTLDFLM2
USOC: 1FB

FRC	Facility	Sec	Size	Ga	Length	Plat	
5c	CABLE	F	2100	26	625	UG0403B01	
5c	CABLE	F	2100	26	624	UG0603A01	
5c	CABLE	F	2100	26	645	UG0603A01	
5c	CABLE	F	1500	26	624	UG0603B01	
5c	CABLE	F	1500	26	628	UG0603B01	
5c	CABLE	F	1500	26	507	UG0603B01	
5c	CABLE	F	1500	26	317	UG0603B01	
5c	CABLE	F	1500	26	600	UG0803C01	
5c	CABLE	F	1500	26	165	UG0803C01	
5c	CABLE	F	6006	22	455	UG0803C04	
5c	CABLE	F	600	24	10	UG0803C04	
5c	CABLE	F	900	26	250	UG0803C04	
5c	CABLE	F	900	24	15	UG0803C02	
45c	CABLE	F	900	26	275	UG0803C02	
12c	BLDG ENTRANCE CABLE	F	900	26	204	DI0803C	
12c	X-BOX	I	3000			BR0803C01	X-CONN AT CUST. PREM. BUILDING

FILE # 0054

Fort Lauderdale

3 of 3

REC	Facility	Sec.	Size	Ga.	Length	Flat	
5C	CABLE	E	2700	26	15		
5C	CABLE	E	600	26	436		
5C	CABLE	E	600	26	550		
45C	CABLE	E	50	24	10		
45C	CABLE	E	50	24	50		
22C	CABLE	E	50	26	50		
22C	CABLE	E	50	26	515		

SAMPLE #: 0057
Circuit : 305763933OTER00
SVC Cat.: SMALL BUSINESS

W.C.: FTLDFLMR
USOC: 1FB

	F1 Information	F2 Information	F3 Information
Cable	54	407NESS	
Pair	2069	1619	
Addr	407 NE 5TH ST	540-1.1 NE 4 ST	

FRC	Facility	Sec.	Size	Ga.	Length	Plat	

District: _____

SAMPLE #: 0057
Circuit: IDLD 54634
SVC Cat: _____

W.C.: 462
USOC: _____

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
5C	CABLE	F	2700	26	65	UG-0209B05	
5C	CABLE	F	2700	26	100	UG0209B07	
5C	CABLE	F	2700	26	170	UG0209B07	
5C	CABLE	F	2700	26	420	UG-0209B05	
5C	CABLE	F	2700	26	116	UG0207D02	
5C	CABLE	F	2700	26	564	UG-0207D02	
5C	CABLE	F	900	24	20	UG0207D03	
5C	CABLE	F	900	26	465	UG0207D03	
5C	CABLE	F	900	26	20	UG-0207D03	
5C	CABLE	F	900	24	20	UG0402A01	
45C	CABLE	F	2700	26	80	UG0407A01	
45C	CABLE	F	600	24	18	DI0407A	STUB INTL BOX
45C	XCONN	F	2700	-	-	DI0407A	
45C	CABLE	E	300	24	18	DI0407A	STUB OUT F BOX
45C	CABLE	D	1200	26	118	DI0407A	
45C	CABLE	D	600	24	10	DI0407A	
45C	CABLE	D	300	26	295	DI0407A	
45C	CABLE	E	1200	26	102	DI0407A	BT 2

SAMPLE #: 0057 District: _____

Circuit: _____ W C.: _____

SVC Cat.: _____ USOC: _____

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
45C	CABLE	D	300	26	550	DIOAOTA	
[redacted]							
45C	CABLE	E	25	26	33	DIOAOTA	BT 3
12C	CABLE	E	65	26	65	DIOAOTA	BT 3
45C	CABLE	D	300	24	25	DIOAOTC	
45C	CABLE	E	100	24	20	DIOAOTC	BT 4
45C	CABLE	E	100	24	105	DIOAOTC	BT 4
12C	CABLE BLDG ENTRANCE	E	100	24	145	DIOAOTC	BT 4
12C	TERMINAL	E	100	-	-	DIOAOTC	BT 4
22C	CABLE	D	200	26	204	DIOAOTC	
22C	CABLE	E	200	26	214	DIOAOTC	BT 5
22C	CABLE	E	200	26	213	DIOAOTC	BT 5
22C	CABLE	D	200	24	20	DIOAOTC	
45C	CABLE	D	200	26	20	DIOAOTC	
12C	CABLE BLDG ENTRANCE	D	200	26	40	DIOAOTC	
12C	TERMINAL	D	200	-	-	DIOAOTC	
22C	CABLE	E	200	26	200	DIOAOTC	
					4657		

entered 75

2 possible to splice, but not work leave off for CT

4657 ÷ 5280 .88 miles

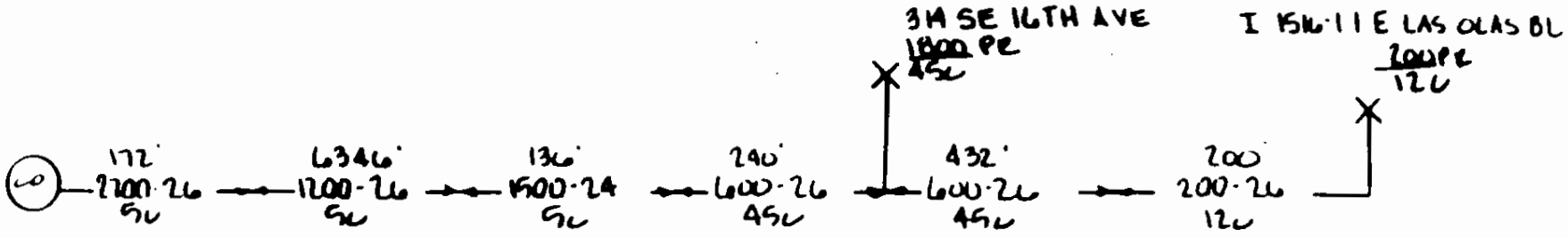
Airline Miles - .41

FL-58
STATE-SURVEY #

1995 LOOP SURVEY

PAGE # ___

FTLDFLMR WIRE CENTER (CLLI)	305764000STER00 SURVEY ID	13 P1 CA. NO.	045 P1 CA. PR	314 SE 16TH AV P1 ADDR (BUSINESS TELEPHONE, ADDRESS, OR ROUTE)	KH PREPARED BY	404 529-6154 PREPARER'S TEL. #
Broward Fort Lauderdale DISTRICT - LOCATION		3145E16A P2 CA. NO.	1045 P2 CA. PR	I 1516-1 1 E LAS OLAS BL SERV. TERM. ADDRESS (OR END X-SECT. ADDR.)	SMALL BUSINESS SERVICE CATEGORY *	.9 ADD'L MILES



001000

RT CLLI	RT ADDRESS	0 P3 CA. NO.	0 P3 CA. PR	0 SERV. TERM. ADDRESS (IF P3)

District: Broward - Fort Lauderdale

SAMPLE #: 0063
Circuit : 3057670886
SVC Cat.: RESIDENCE

W.C.: FTLDFLMR
USOC: 1FR

	F1 Information	F2 Information	F3 Information
Cable	47	16SUNSET	4025
Pair	744	1044	133
Addr	316 SUNSET DR	340-2.1 SUNSET DR	16.1 SE 25 AV

FRC	Facility	Sec.	Size	Ga.	Length	Plat	

District BROWARD - FORT LAUDERDALE

SAMPLE # 0663
Circuit 305 767888 Ka
SVC Cat RESIDENCE
F2 = 47,744
ADDR 316 SUNSET

W C ETWDFLMR
USOC 1FR

FRC	Facility	Sec	Size	Ga	Length	Plat
5C	CABLE	F	2700	26	155	UG-0209B07
5C	CABLE	F	1800	26	81	UG-0209B01
5C	CABLE	F	2700	26	150	UG-0209B01
5C	CABLE	F	2700	26	160	UG-0209B09
5C	CABLE	F	1800	24	80	UG-0209B08
5C	CABLE	F	1500	24	980	UG-0409A01
5C	CABLE	F	1800	24	56	UG-0409B01
5C	CABLE	F	1800	24	429	UG-0409B01
5C	CABLE	F	1800	24	975	UG-0409B01
5C	CABLE	F	1800	24	710	UG-0409B01
5C	CABLE	F	1800	24	730	UG-0609A03
5C	CABLE	F	1800	24	5	UG-0609A03
5C	CABLE	F	1500	24	20	UG-0609A01
5C	CABLE	F	2700	26	575	UG-0609A03
5C	CABLE	F	2700	26	430	UG-0609C01
5C	CABLE	F	2700	26	560	UG-0609C01
5C	CABLE	F	2700	26	25	UG-0609C02

BLANK.TXT

District: _____

SAMPLE #: 0C63
Circuit : Serving Term. #62765
SVC Cat.: _____

W.C.: 462
USOC: _____

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
5C	CABLE	F	2700	26	480	UG 0809C02	
5C	CABLE	F	2700	26	248	UG 0609 D01	
5C	CABLE	F	2700	26	162	UG 0609 D01	
5C	CABLE	F	2700	26	1005	UG 0609 D02	
5C	CABLE	F	2700	26	910	UG 0809 C01	
5C	CABLE	F	2700	26	160	UG 0809 C02	
5C	CABLE	F	2700	26	1043	UG 0809 D02	
5C	CABLE	E	2100	26	454	UG 0809 D02	reshape to 2700
5C	CABLE	E	2100	26	570	UG 0809 D02	BT 1
5C	CABLE	E	1800	26	569	UG 0809 D02	BT 1 Reshape to 2700
5C	CABLE	F	600	24	20	UG 0809 D02	
5C	CABLE	F	900	26	526	UG 0811 B01	
5C	CABLE	F	900	26	20	UG 0811 B01	
5C	CABLE	F	400	26	120	D1 0811 B	
5C	CABLE	F	900	24	20	D1 0811 B	
45C	XCONN	E	2700	-	-	D1 0811 B	
45C	CABLE	D	900	24	20	D1 0811 B	
45C	CABLE	D	1200	26	120	UG 0811 B01	
45C	CABLE	D	400	26	20	UG 0811 B01	
22C	CABLE	D	400	26	200	UG 0811 B01	
22C	TERMINAL	D	1200	-	-	DB 10 11 A01	
52C	CABLE	D	300	26	170		
52C	CABLE	D	100	24			
52C	TERMINAL	D	100				

Aerial Miles - 2.20

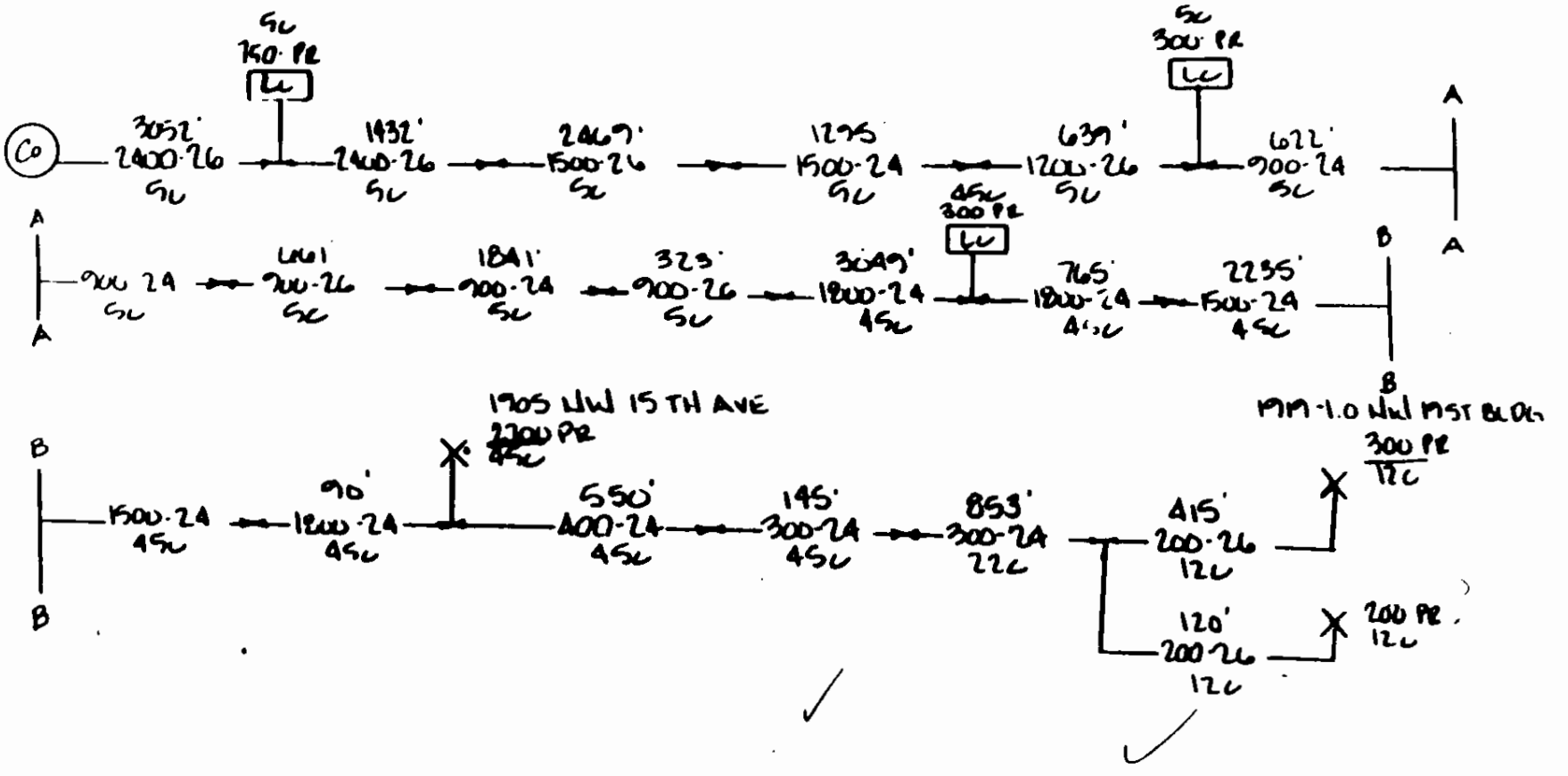
001003

FL-65
STATE-SAMPLE #

1995 LOOP SURVEY

PAGE # ___

FTLDFLMR	3057888872	81	888	1905 NW 15TH AV	KH	404 529 6154
WIRE CENTER (CLLI)	CUSTOMER ID	PY CBL NO.	PY CBL PR	X-STREET (BUSINESS RESIDENCE, ASSURANCE, IF NOT PIC)	PREPARED BY	PREPARER'S TEL #
Broward - Fort Lauderdale	2	2	917	1910-1 0 NW 19 ST BCBLDG	SMALL BUSINESS	2.3
DISTRICT - LOCATION	PY CBL NO.	PY CBL PR	SERV. TERM. ADDRESS (OR 2ND X-STREET ADDR.)	SERVICE CATEGORY	AIR MILES	



RT CLLI	RT ADDRESS	0 FS CA. NO.	0 FS CA. PR	0 SERV. TERM. ADDRESS (IF FS)

001004

District: Broward - Fort Lauderdale

SAMPLE #: 0040
Circuit: 3054009427
SVC Cat.: RESIDENCE

W.C.: FTLDFLMA
USOC: IFA

F1 Information	F2 Information	F3 Information
Cable Pool	3077N448	
Pair 3022	1774	
Addr 3000 NW 44TH ST	207 LAKE [illegible] DR	

FAC	Facility	Soc.	Size	So.	Length	Plat	
2SX	REGENERATOR	F					CT MPX
FSC	CABLE	F	18		225	[illegible]	
FSC	CABLE	F	18		1105	[illegible]	
FSC	CABLE	F	18		3250	[illegible]	
FSC	CABLE	F	18		830	[illegible]	
FSC	CABLE	F	18		1020	[illegible]	
FSC	CABLE	F	18		50	[illegible]	
FSC	CABLE	F	6		4656	[illegible]	
FSC	CABLE	F	6		820	[illegible]	
FSC	CABLE	F	6		2093	[illegible]	
FSC	CABLE	F	6		550	DI [illegible]	
FSC	CABLE	F	6		915	DI [illegible]	
2SX	REGENERATOR	F					RT MPX TO CAB
4SC	CABLE	F	600	26	365	DI [illegible]	
4SC	CABLE	F	1000	26	150	DI [illegible]	
4SC	CABLE	F	600	24	40	[illegible]	
5C	CABLE	F	1800	24	20	[illegible]	
5C	CABLE	F	900	24	15	[illegible]	
5C	CABLE	F	900	24	150	[illegible]	
5C	CABLE	F	900	24	882	[illegible]	

ILEC ESTAT CLEC

ICRI 3.05 MI

Air miles 1.72

C.K. 01/16/96 MM

FAIRY RAGAN

SE_B

800 CAB

IPIO (41781)

PLAT DI 2224

4

OF 1 21-40

44820

Old and 305 731

CAN'T READ WHAT THIS IS

ATTEMPT TO FOLLOW LOOP SHEET 2

500100

SAMPLE No. DCO6 District Broward, Ft Lauderdale

Circuits 305424947 27

SVC Cat RESIDENCE

W C FTLDFLDH

USOC IFR

FRC	Facility	Soc	Size	Co	Length	Plat	
15C	CABLE	F	900	24	15'	UG2224C1	
15C	X-BOX	I	2700			DI 2224	
15C	CABLE	D	900	24	15	DI-2224	
16C	CABLE	D	200	26	330	UG2224C1	
13C	CABLE	D	200	26	205	DI2424	
62C	TERMINAL	D	50				BLDG TERM

[redacted]

001006

TRUE BRIDGE TAP ON PG63, 2002
CHECKED 3/31/96 KBP

1-7

District: Broward - Fort Lauderdale

SAMPLE #: 0084
Circuit : 305[illegible]1724
SVC Cat.: RESIDENCE

W.C.: FTLDFLPL
USOC: 1FR

	F1 Information	F2 Information	F3 Information
Cable	PG63	1250N27A	
Pair	2002 ..	490	
Addr	1250 NW 27TH AV	R 2571 NW 13 CT	

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
~~FSTC~~	~~RENGENERA~~	~~F~~					~~MUX-ATCE~~
FSC	LG CABLE	F	84		3400	MF2002C10	
FSC	LG CABLE	F	84		3075	LG2002A02	
FSC	LG CABLE	F	36		100	LG2002A02	
FSC	LG CABLE	F	60		350	LG2002A02	
FSC	LG CABLE	F	60		2050	LG2002A04	
FSC	LG CABLE	F	60		3500	DF2205D	
FSC	REGEN	F				DF2205D	CCV
	(SEND	NEXT SHEET					
					18251		

18251 ÷ 5280 = 3.46 miles

ES/BT
2032

3061 W. Sunrise Blvd
Ft/dH a0019
CEV

Airline Mile - 2.30

0084 9545841724

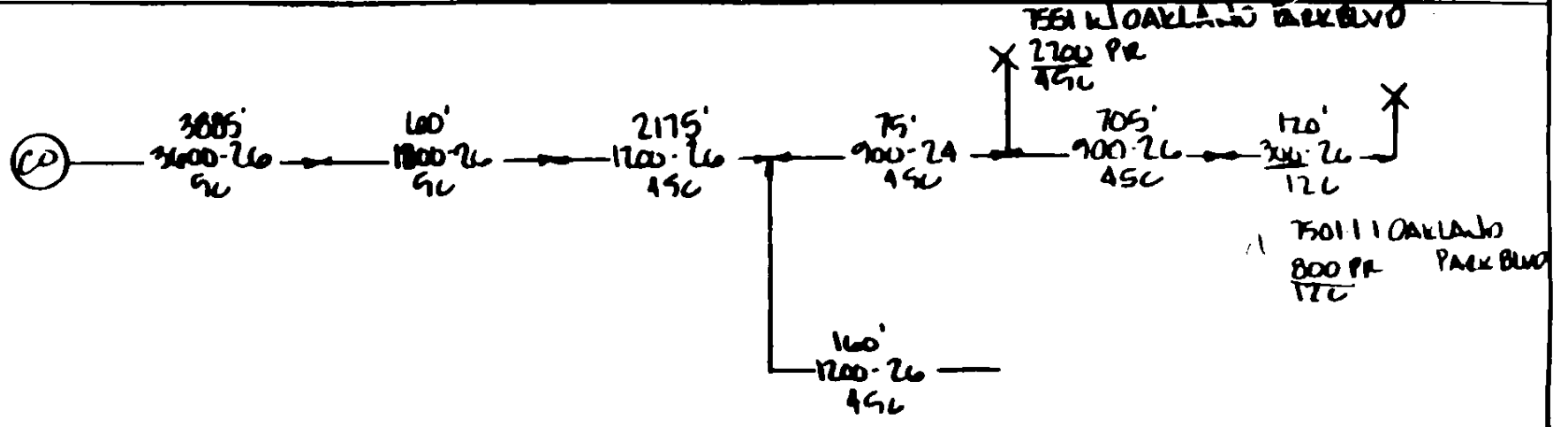
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"9545841724",1,2,"5C","Underground Copper Cable",1,900,26,2370,"","-"
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"9545841724",1,4,"5C","Underground Copper Cable",1,900,19,20,"","-"
"9545841724",1,5,"45C","Buried Copper Cable",1,900,26,530,"","-"
"9545841724",1,6,"45C","Buried Copper Cable",1,800,24,854,"","-"
"9545841724",1,7,"45C","Buried X-Box",2,1800,0,0,"1250 NW 27TH AV","-"
"9545841724",2,1,"45C","Buried Copper Cable",3,800,24,20,"","-"
"9545841724",2,2,"45C","Buried Copper Cable",3,400,24,5,"","-"
"9545841724",2,3,"45C","Buried Copper Cable",3,900,24,70,"","-"
"9545841724",2,4,"22C","Aerial Copper Cable",3,300,24,20,"","-"
"9545841724",2,5,"22C","Aerial Copper Cable",3,200,26,650,"","-"
"9545841724",2,6,"22C","Aerial Copper Cable",3,200,24,561,"","-"
"9545841724",2,7,"22C","Aerial Serving Terminal",3,25,0,0,"R 2571 NW 13TH CT","-"
"9545841724",3,1,"45C","Buried End Section or Bridged Tap",4,900,[illegible],25,"G","-"
"9545841724",3,2,"22C","Aerial End Section or Bridged Tap",4,400,24,276,"E","-"
"9545841724",3,3,"45C","Buried End Section or Bridged Tap",4,400,26,380,"2C","Aerial Copper Cable",3,200,24,551,"-"
"9545841724",3,7,"22C","Aerial Serving Terminal",3,25,0,0,"R 2571 NW 13TH CT","-"
"9545841724",3,1,"45C","Buried End Section or Bridged Tap",4,900,17,25,"G","-"
"9545841724",3,2,"22C","Aerial End Section or Bridged Tap",4,400,24,276,"E","-"
"9545841724",3,7,"22C","Aerial Serving Terminal",3,25,0,0,"R 2571 NW 13TH CT","-"
"9545841724",3,1,"45C","Buried End Section or Bridged Tap","Aerial Serving Terminal",3,25,0,0,"R 2571 NW 13TH CT","-"
"9545841724"
"9545841724",3,4,"45C","Buried End Section or Bridged Tap",4,400,24,260,"","-"
"9545841724",3,5,"45C","Buried End Section or Bridged Tap",4,900,24,15,"","-"
"9545841724",3,6,"5C","Underground End Section or Bridged Tap",4,1200,24,20,"","-"
"9545841724",3,7,"22C","Aerial End Section or Bridged Tap",4,300,24,290,"","-"
"9545841724",3,8,"22C","Aerial End Section or Bridged Tap",4,200,24,776,"","-"

FL-02

1986 LOOP SURVEY

PAGE # ___

FTLDFLSU	3057404886	10	2000	7551 W OAKLAND PARK BLVD	KH	464 529 6154
Broward - Fort Lauderdale		705 WOOD	1141	7550-1 1 W OAKLAND PARKB	SMALL BUSINESS	41



001009

RT CLLI	RT ADDRESS	0 FS CA. NO.	0 FS CA. PR	0 SERV. TERM. ADDRESS (IF FX)

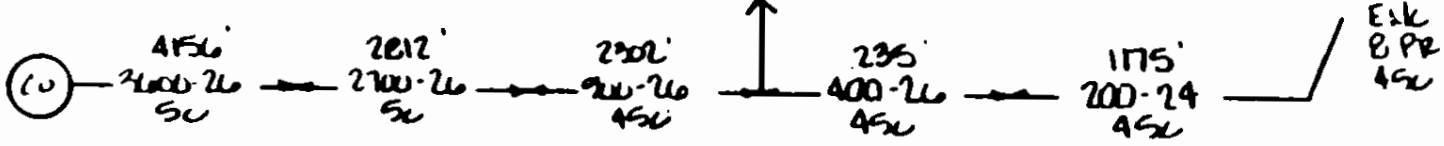
FL 111

1995 LOOP SURVEY

PAGE # _____

HLWDFLPE	3954320274	11	1175	9330 JOHNSON ST	KH.	tel 529-4154
Broward Fort Lauderdale	9330JOHNS	336	ENC		RESIDENCE	.5

9330 Johnson ST
1800 PR 4Sc



RT CLLI	RT ADDRESS	0 FS CA. NO.	0 FS CA. PR	0

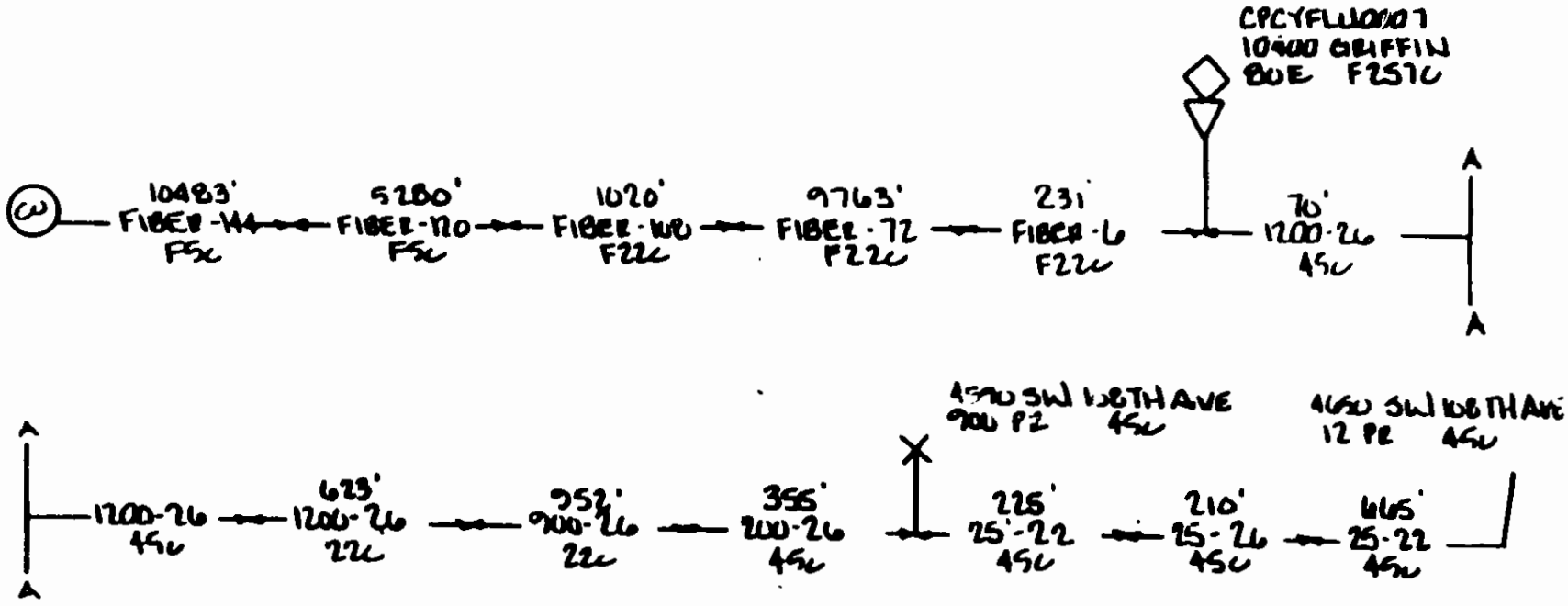
001010

FL-112

1996 LOOP SURVEY

PAGE 8 ___

HLWDFLPE	3954346166	PQ39	1994	4899 SW 108TH AV	KH	954 577 6157
Broward - Fort Lauderdale		305W108A	0	4899 SW 108TH AV	RESIDENCE	3.8



CPCYFLWDD07 10400 GRIFFIN

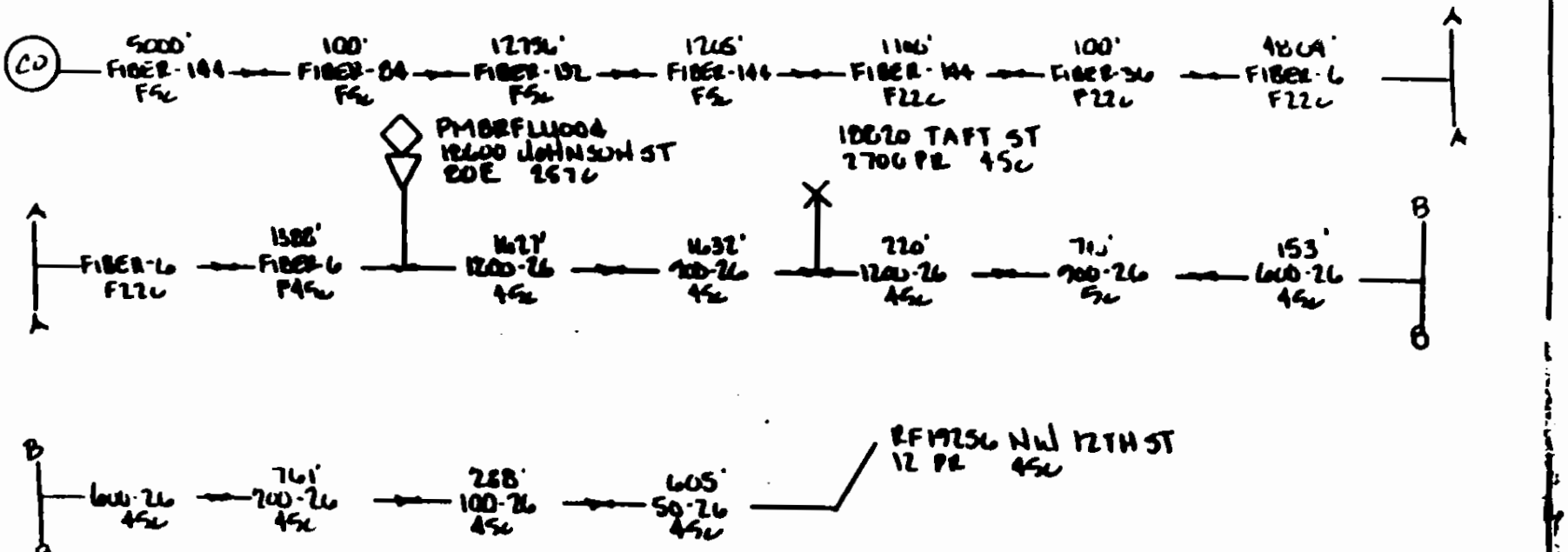
001011

FL-114

1996 LOOP SURVEY

PAGE # ____

HLWDFLPE	3064372872	PG48	1021	10620 TAFT ST	KH	407 329-6154
Broward - Fort Lauderdale		0620TAFT	70b	RF 10200 NW 12TH ST	RESIDENCE	95



0010012

PMBRFLLH044 (AT CLLI) | 10600 Johnson ST (AT ADDRESS) | FS CA. NO. | FS CA. PR | SERV. WIRE ADDRESS (IF FR)

District: Broward - Fort Lauderdale

SAMPLE #: 0124
Circuit : 3059660253 W.C.: HLWDFLWH
SVC Cat.: SMALL BUSINESS USOC: 1FB

	F1 Information	F2 Information	F3 Information
Cable	18 #92085	7470FS * 80053	
Pair	1820	105	
Addr	7470 FILLMORE ST	R 7580 LINCOLN ST.	

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
5c	Cable	F	2400	26	85	UG1801C05	
5c	Cable	F	2400	26	125	UG1801C05	
5c	Cable	F	2400	26	600	UG1801C04	
5c	Cable	F	2400	26	410	UG1601B01	
5c	Cable	F	2400	26	200	UG1601B01	
5c	Cable	F	2400	26	100	UG1601B01	
5c	Cable	F	2400	26	606	UG1601B01	
5c	Cable	F	2400	26	518	UG1601B02	
5c	Cable	F	2424	26	469	UG1601B03	
5c	Cable	F	2424	26	5	UG1601A03	
5c	Cable	F	2424	26	488	UG1601A03	
5c	Cable	F	2424	26	687	UG1601A01	
5c	Cable	F	2400	26	631	UG1601A01	
5c	Cable	F	2400	26	672	UG1901B02	
5c	Cable	F	2400	26	617	UG1401B01	
5c	Cable	F	1500	26	650	UG1401A02	
5c	Cable	F	1500	26	537	UG1401A01	
5c	Cable	F	1818	26	677		
5c	Cable	F	1818	26	678		
5c	Cable	F	1800	24	295		

265

Loop Distance = 20,835 ÷ 5280 = 3.95 mi

Airline Miles = 1.63

AMPLE #: C124 : South Base - Perrine

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
5C	Cable	F	1800	24	425		
5C	Cable	F	1800	24	690		
5C	Cable	F	900	24	20		
5C	Cable	F	1800	26	15		
45C	Cable	F	2100	26	265		
45C	Cable	F	2100	26	180		
45C	Cable	F	2100	26	643		
45C	Cable	F	2100	26	381		
45C	Cable	F	900	24	15		
45C	Cable	F	900	24	30		
45C	Cable	F	900	26	667		
45C	Cable	F	900	26	100		
45C	Cable	F	900	24	25		
45C	Cable Down	I	2700				
45C	Cable	D	900	24	25		
45C	Cable	D	900	26	261		
45C	Cable	D	300	26	274		
45C	Cable	D	200	26	275		
45C	Cable	D	100	24	30		
22C	Cable	D	50	26	601		

AMPLE #: 0124 : South Pace - Perrine

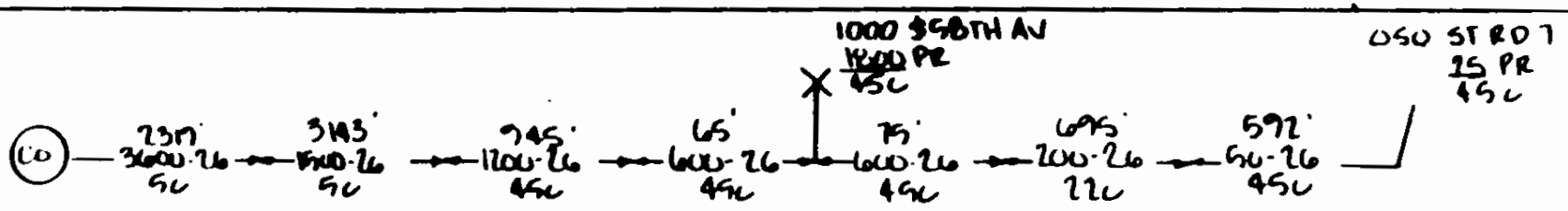
FRC	Facility	Sec.	Size	Ga.	Length	Plat	
22C	Terminal	D	10				
5C	Cable	E	2400	26	11		
5C	Cable	E	1818	26	12		

FL 125

1996 LOOP SURVEY

PAGE # ____

HLWDFLWH1	3888914708	83	2021	1000 S 68TH AV	KH	401 529 6124
Broward Fort Lauderdale		5381	877	OLD ST RD 7	SMALL BUSINESS	16



001016

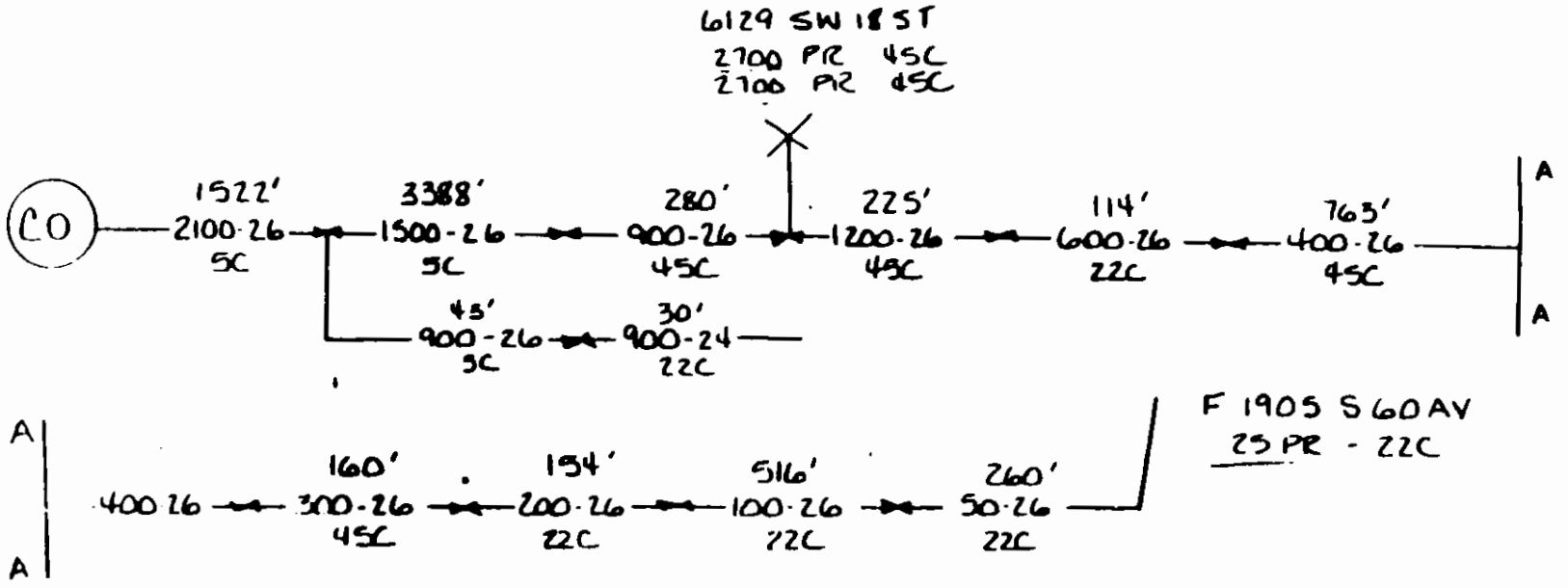
RT CLLI	RT ADDRESS	F3 CA. NO.	F3 CA. PR	SERV. TERM. ADDRESS (IF F3)
		0	0	0

FL-120

1995 LOOP SURVEY

PAGE # ___

HLWDFLWH	3068888214	2	827	6129 SW 18 ST	CS	404 529 6154
Broward Fort Lauderdale	6129SW18ST	672		F 1905 S 60 AV	SMALL BUSINESS	1.0



RT CLLI	RT ADDRESS	0 F3 CA. NO.	0 F3 CA. PR	0 SERV. TERM. ADDRESS (IF F3)

00101017

District: Broward - Fort Lauderdale

SAMPLE #: 0131
Circuit : 3053412312
SVC Cat.: RESIDENCE

W.C.: PMBHFLCS
USOC: 1FR

	F1 Information	F2 Information	F3 Information
Cable	15	11200RPB	
Pair	2161 -	269	
Addr	11200 ROYAL PALM BLVD	w/ ENG11200RPB-031	

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
5C	CABLE	F	3600	26	352		
5C	CABLE	F	3600	26	863		
5C	CABLE	F	3600	26	963		
5C	CABLE	F	3600	26	829		
5C	CABLE	F	1800	26	23		
5C	CABLE	F	1800	26	23		
5C	CABLE	F	3600	26	902	emailed	
5C	CABLE	F	3600	26	1001		
5C	CABLE	F	3600	26	567		
5C	CABLE	F	3600	26	975		
5C	CABLE	F	3600	26	953		
5C	CABLE	F	3600	26	958		
5C	CABLE	F	1800	26	22		
5C	CABLE	F	1200	26	22		
5C	CABLE	F	600	24	797		
5C	CABLE	F	600	24	22		
5C	CABLE	F	600	24	15		
5C	CABLE	F	600	24	22		
4SC	CABLE	F	900	24	22		
4SC	CABLE	F	600	26	407		

SAMPLE 0131
WC 752

PRS 15 216-26

FAC	Facility	Sec.	Size	Ga.	Length	Plat
456	CABLE	F	600	26	127	
456	CABLE	F	600	24	15	
456	X-BOX	I	1800			
456	CABLE	D	600	24	15	
456	CABLE	D	600	26	293	
456	CABLE	D	600	26	165	
456	CABLE	D	400	26	19	
456	CABLE	D	400	26	310	
456	CABLE	D	400	28 26	310	
456	CABLE	D	50	26	10	
456	CABLE	D	25	26	350	
456	TERMINAL	D	8			
456	CABLE	E	400	26	349	

mileage
1.73

District: Broward - Fort Lauderdale

SAMPLE #: 0133
Circuit : 3053442471
SVC Cat.: RESIDENCE

M.C.: PMBHFLCS
USOC: 1FR

	F1 Information	F2 Information	F3 Information
Cable	PG26	7399HLBD	
Pair	3013	449	
Addr	F 7399 HILLSBORO BLVD	I PBW	

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
25D	Regenerator	F	12			UGDIIIBDI	MUX IN CO
F5C	LG CABLE	F	216		150	UGDIIBDI	
F5C	LG CABLE	F	216		5780	UGDIIBDI	
F5C	LG CABLE	F	216		5650	UGDIDSDD3	
F5C	LG CABLE	F	216		200	UGDICIBDI	
F5C	LG CABLE	F	216		4280	UGDIDBDI	
F5C	LG CABLE	F	216		600	UGDIDHBDI	
F5C	LG CABLE	F	12		186	UGDIDHBD3	EL7341 JCL
F45C	LG CABLE	F	12		1400	UGDIDHBD2	EL7341 JCL
F45C	LG CABLE	F	12		2639	DIDIDL	EL7341 JCL
F45C	LG CABLE	F	12		297	DIDIDL	EL7341 JCL
F45C	LG CABLE	F	216		2021	DIDIDL	EL7341 JCL
F45C	LG CABLE	F	24		1260	DIDIIL	
F45C	LG CABLE	F	24		4901	DIDIID	
F5C	LG CABLE	F	24		4300	DEDHDDI	
F5C	LG CABLE	F	24		3452	DIDDIDD	
F5C	LG CABLE	F	24		2923	DIDDIDD	
F45C	LG CABLE	F	12		355	UGIDIDDDI	
F22C	LG CABLE	F	12		1503	DIDIDD	
F22C	LG CABLE	F	30		2315	DIIDIJ2	

001020

(f1)

SAMPLE #: 0133 District: _____

Circuit : _____ W.C.: _____

SVC Cat.: _____ USOC: _____

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
F22C	LG-CABLE	f	18		2060	DI1Ø12	
f22C	LG-Cable	f	12		230	DI1Ø14B	
f45C	LG-CABLE	f	12		1189	DI1Ø14B	
f45C	LG-CABLE	f	12		750	DI1Ø14B	
f45C	LG-CABLE	f	12		560	DI1Ø14B	
f45C	LG Cable	f	12		576	DI1Ø14A	
F45C	Lg Cable	f	6		85	DI1Ø14A	
f25C	Regenerator	f			<CCI	DI1Ø14A	multiplexer
5C	Cable	f	600	26	40	DIØ11D	
[redacted]							
[redacted]							
[redacted]							
45C	Cable	f	600	26	424	Lg1Ø14AØ1	
45C	Cable	f	600	24	15	DI1Ø14C	
45C	XBOX	I	1800			DI1Ø14C	
45C	XXMXTS	D	600	24	15	DI1Ø14C	STUB FROM BOX
45C	Cable	D	900	26	65	DH1Ø14C	

7400 Fullerton block, prldf1x 0003, 80 cabinet

001021

SAMPLE #: 0133 District: _____

Circuit: _____ W.C.: _____

SVC Cat: _____ USOC: _____

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
45C	Cable	D	900	26	164	DI1Ø14C	BTI
45C	Cable	D	100	26	553	DI1Ø14C	
45C	Cable	D	50	26	601	DI1Ø14C	
45C	Cable	D	25	26	594	DIØ812	
45C	TERMINAL	D	6	-	-	DIO812	
45C	CABLE	E	900	26	362	DI 1014C	

5,133/5280= 9.68

~~5149~~ ÷ ~~560~~ = ~~9.19 miles~~ 5149

airline miles - 5.07

District: Broward - Fort Lauderdale

SAMPLE #: 0134
Circuit : 3057538540
SVC Cat.: SMALL BUSINESS

W.C.: PMBHFLCS
USOC: HTG

	F1 Information	F2 Information	F3 Information
Cable	14	41NW101A	
Pair	1784 .	799	
Addr	3341 NW 101 AV	I 10100.3 W SAMPLE RD	

FRC	Facility	Sec.	Size	Ga.	Length	Plat
5C	Cable	F	1800	24	12	
5C	Cable	F	1800	24	658	
5C	Cable	F	1800	24	942	
5C	Cable	F	1800	24	986	
5C	Cable	F	1800	24	108	
5C	Cable	F	1800	24	970	
5C	Cable	F	1800	24	684	
5C	CABLE	F	1800	24	445	
5C	CABLE	F	1800	24	644	
5C	CABLE	F	1200	26	20	
5C	Cable	F	1200	26	971	
5C	Cable	F	1200	26	1007	
5C	Cable	F	1200	26	1005	
5C	Cable	F	1200	26	246	
5C	Cable	F	1200	26	372	
5C	Cable	F	900	24	20	
5C	Cable	F	600	24	19	
5C	Cable	F	600	24	20	
45C	Cable	F	600	26	520	
45C	Cable	F	600	24	25	

Loop Distance = 10,138 ÷ 5280 = 1.9

Airline Mile = 1.16

SAMPLE #: C 134
Circuit: 305753954 0

: South Bend - Perrine

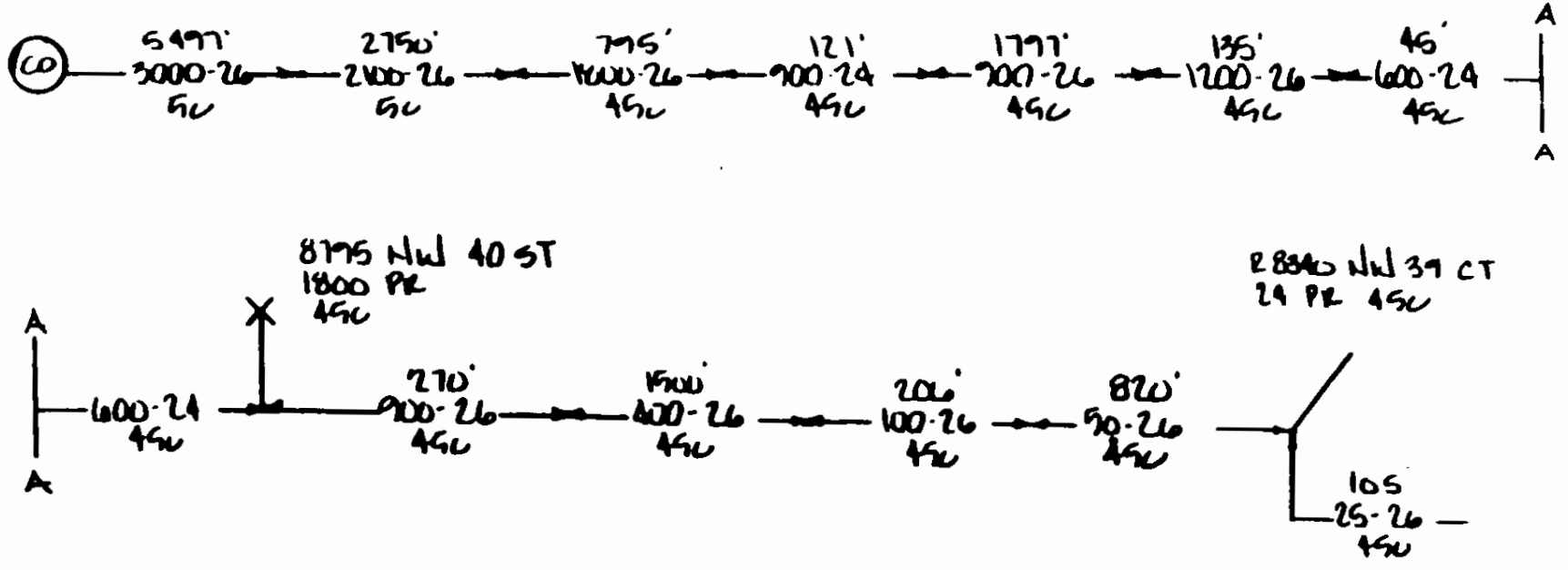
FRC	Facility	Sec.	Size	Ga.	Length	Plat	
45C	X Box	I	1500				
45C	Cable	D	600	24	25		
45C	Cable	D	900	26	119		
45C	Cable	D	400	26	100		
12C	BLDG ENT CA	D	400	26	130		
12C	Cable	D	200	26	90		
12C	Terminal	D	200				
5C	Cable	E	1200	26	20		
5C	Cable	E	400	24	22		
5C	Cable	E	1800	26	20		

FL-135

1995 LOOP SURVEY

PAGE # _

PMBNFLCS	3977666646	10	441	8795 NW 40 ST	CS	404 529-6154
Broward - Fort Lauderdale		3[illegible]ST	175	R 8340 NW 39 CT KAS/27-24 RA DLR	RESIDENCE	16



RT CLLI	RT ADDRESS	0 FS CA. NO.	0 FS CA. PR	0 SERV. TERM. ADDRESS (IF FS)

001025

District: Broward - Fort Lauderdale

SAMPLE #: 0138
Circuit : 3057813767
SVC Cat.: RESIDENCE

W.C.: PMBHFLFE
USOC: 1FR

	F1 Information	F2 Information	F3 Information
Cable	PG36	21UMCNAB	
Pair	1433	192	
Addr	121 W MCNAB RD	275 SW 15 ST	

FR	Facility	Sec.	Size	Qa.	Length	Plat	MUX ATLO
~~F5C~~	~~Backbone~~						
F5C	Cable	F	72	-	4885	UG2002A01	
F5C	Cable	F	24	-	1480	DI1803D	
F45C	Cable	F	24	-	250	DI1803D	
F22C	Cable	F	24	-	3502	DI1803D	
F22C	Cable	F	24	-	1898	DI1803C	
F22C	Cable	F	24	-	1025	DI1603C	
F5C	Cable	F	48	-	2158	DI1403D	
F5C	Cable	F	48	-	245	UG1405D01	
F22C	Cable	F	48	-	1288	DI1405D	
F22C	Cable	F	48	-	2147	DI1407B	
F22C	Cable	F	48	-	3536	DI1409B	
F45C	Cable	F	6a	-	347	DI1413B	
F45C	Repeater	E	-	-	-	LOOP ONLY	RT MUX
			-	-	-	DI1413B	
45C	Cable	F	600	26	210	DI1413B	
45C	Cable	F	900	24	80	UG1413B01	
45C	Cable	F	900	24	290	DI1413B	
45C	Cable	F	400	24	25	DI1413B	
45C	X-BOX	E	1200	-	-	DI1413B	

CONT

LOOP?

$\frac{24064}{5280} = 4.67$ Mi

E3/BT

447'

aerial miles = 1.37

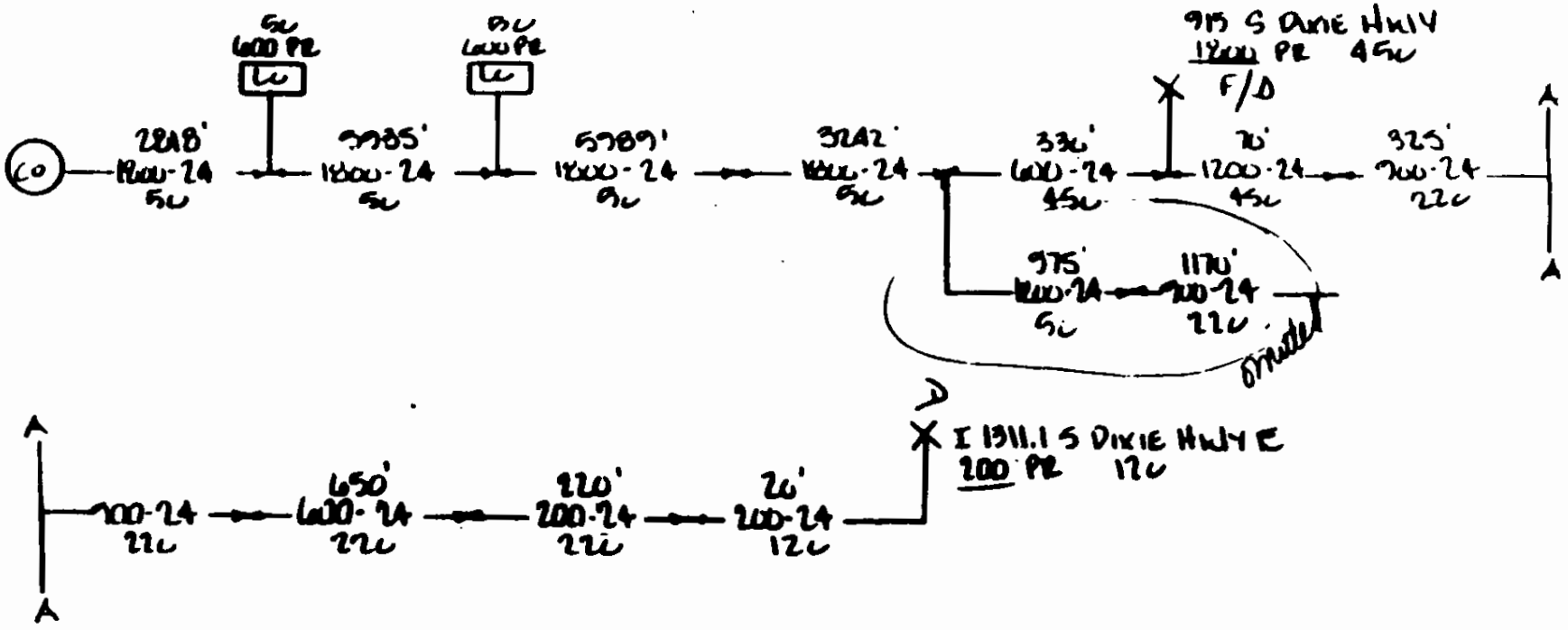
FRC	Facility	Sec.	Size	Ga.	Length	Plot	
45C	Cable	D	400	24	25	DI1413B	
45C	Cable	D	400	22	492	DI1413B	
45C	Cable	D	400	22	212	DI1413B	
45C	Cable	D	200	22	165	DI1413B	
22C	Cable	D	200	24	35	DI1413B	
22C	Cable	D	200	22	125	DI1413B	
22C	Cable	D	200	22	148	DI1413B	
22C	Cable	D	50	24	20	DI1413B	
12C	ELEMENT.CA	D	50	24	76	DI1413A	
12C	TERMINAL	D	50	-	-	DI1413A	
22C	Cable	E	200	22	149		3R TW
22C	Cable	E	200	22	149		
22C	Cable	E	200	22	149		

FL-142

1986 LOOP SURVEY

PAGE 0

PHASE OF LIFE	3057837286	38	000	915 S DIXIE HWY	KH	305 529-6454
Broward - Fort Lauderdale		915SDIHWY	0	1 1311 1 S DIXIE HWY E	SMALL BUSINESS	3.1



RT CLLI	RT ADDRESS	0 FS CA. NO.	0 FS CA. PR	0 SERV. TERR. ADDRESS OF FR

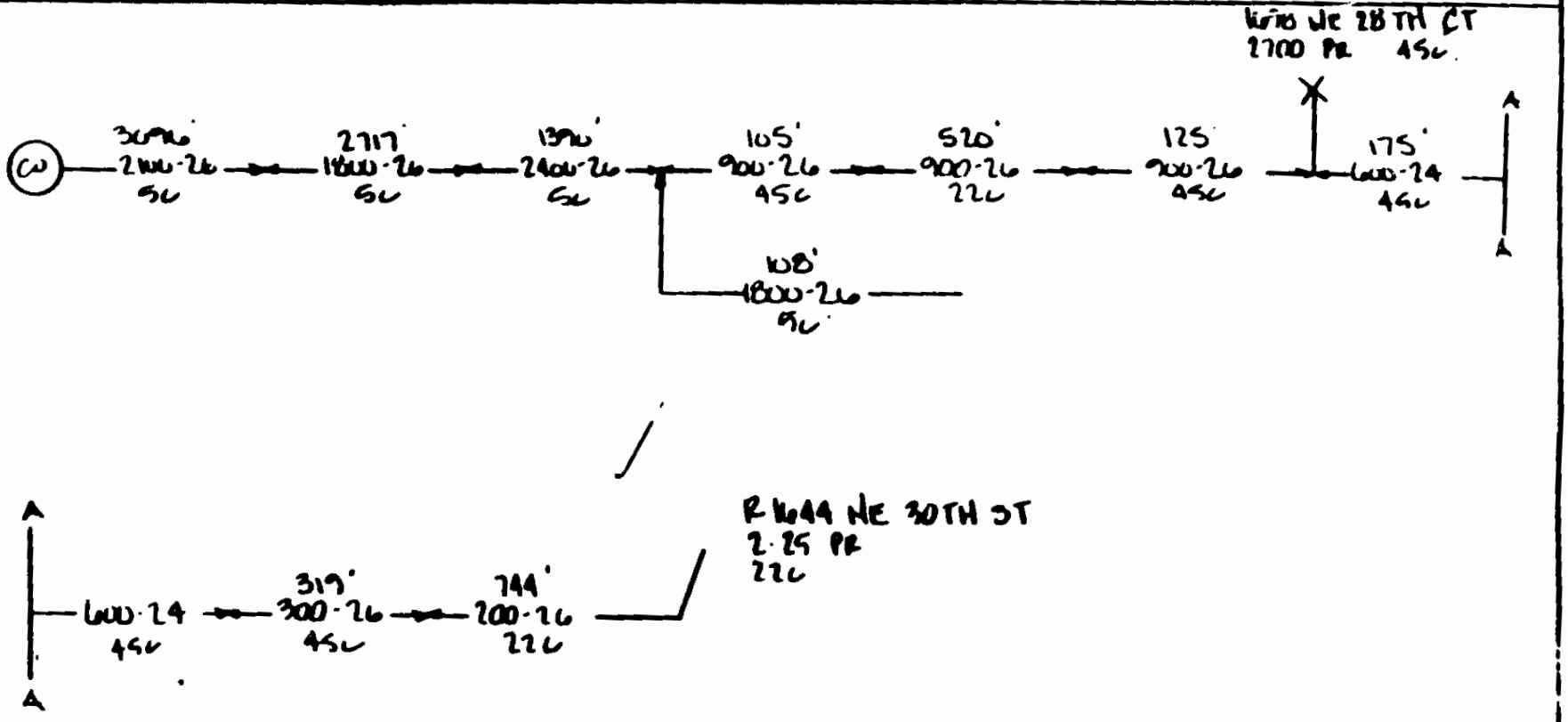
001028

FL-140

1996 LOOP SURVEY

PAGE # ___

PMBNFLFE	3000000CN	1	1472	1000 NE 28TH CT	KH	404 329-6154
Broward - Fort Lauderdale	1W 000028CT	1156		K644 R 4000 NE 30TH ST	RESIDENCE	13



RT CLLI	RT ADDRESS	0 FS CA. NO.	0 FS CA. PR	0 GENV. TRIBL ADDRESS OF FS

001029

Circuit : 305768372I #150
SVC Cat.: RESIDENCE

W.C.: FMEHFLMA
USOC: 1FR

	F1 Information	F2 Information	F3 Information
Cable	PG55	20NW24AV	
Pair	1823	78	
Addr	F 1320 NW 24TH AV	R 1280 NW 24TH AV	

FRC	Facility	Sec.	Size	Ga.	Length	Plat	

SAMPLE #: FL0150

: [redacted]

183

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
~~F25C~~	~~REGENERATOR~~	F					
F5C	CABLE	F	144		100	LIG-0201 Bal	
F5C	CABLE	F	144		2480		
F5C	CABLE	F	144		4050		
F22C	CABLE	F	48		225		
F22C	CABLE	F	48		1100		
F22C	CABLE	F	12		1150		
F22C	CABLE	F	48		440		
F22C	CABLE	F	48		832		
F22C	CABLE	F	48		2213		
F22C	CABLE	F	30		1350		
F22C	CABLE	F	30		3240		
F22C	CABLE	F	24		1515		
F22C	CABLE	F	24		261		
F22C	CABLE	F	24		804		
F22C	CABLE	F	30		1490		
F22C	CABLE	F	18		5492		
F22C	CABLE	F	12		125		
F22C	CABLE	F	48		233		
F25C	REGENERATOR	F	144				
F5C	CABLE	F	48		233		

LOOP DISTANCE: 6.45 ±
AIRLINE MILES: 5.22

1500 Blount Rd,
Pmbh fl 30045
6200 Cabinet

001031

SAMPLE #: F1050

: [redacted]

2083

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
F22C	CABLE	F	48		290		
F22C	CABLE	F	30		559		
F22C	CABLE	F	30		847		
F45C	CABLE	F	6		98		
F25C	REGENERATOR	F	?	UNDER			
45C	CABLE	F	900	24	25		
22C	CABLE	F	900	26	1550		
22C	CABLE	F	900	26	38		
45C	CABLE	F	400	26	16		
5C	CABLE	F	400	24	15		
5C	CABLE	F	600	24	15		
5C	CABLE	F	900	24	12		
5C	CABLE	F	1500	24	740		
5C	CABLE	F	1500	24	744		
5C	CABLE	F	1500	24	10		
45C	CABLE	F	200	26	312		
45C	CABLE	F	200	24	15		
45C	CABLE	F	900	24	8		
45C	CABLE	F	1800	24	25		
45C	XBOX	I	1800				

SAMPLE #: FL0150 : [redacted]

3583

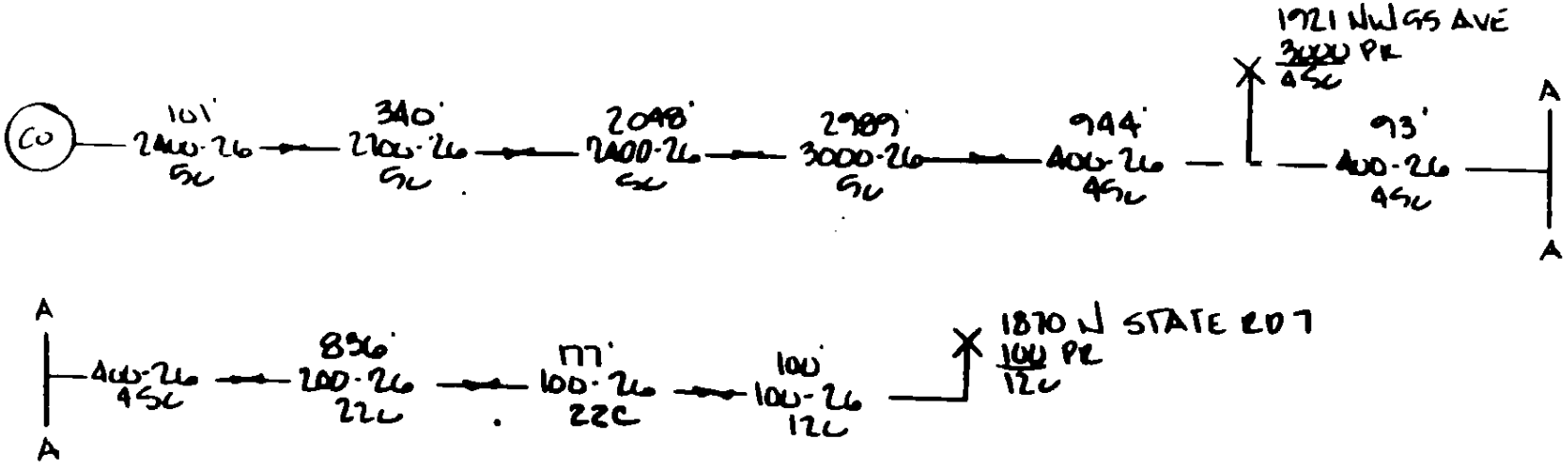
FRC	Facility	Sec.	Size	Ga.	Length	Plat	
45C	CABLE	D	600	24	5		
45C	CABLE	D	300	24	15		
45C	CABLE	D	200	26	65		
45C	CABLE	D	100	26	30		
45C	CABLE	D	100	26	125		
22C	CABLE	D	50	26	695		
22C	TERMINAL	D	25				
45C	CABLE	E	1000	24	25		

FL-151

1996 LOOP SURVEY

PAGE # ___

PMSHFLMA	3888704888	2	1117	1921 NW 66 AV	KH	404 579-6154
Broward - Fort Lauderdale		2100NW66AV	348	1870 N STATE RD 7	SMALL BUSINESS	.6



001034

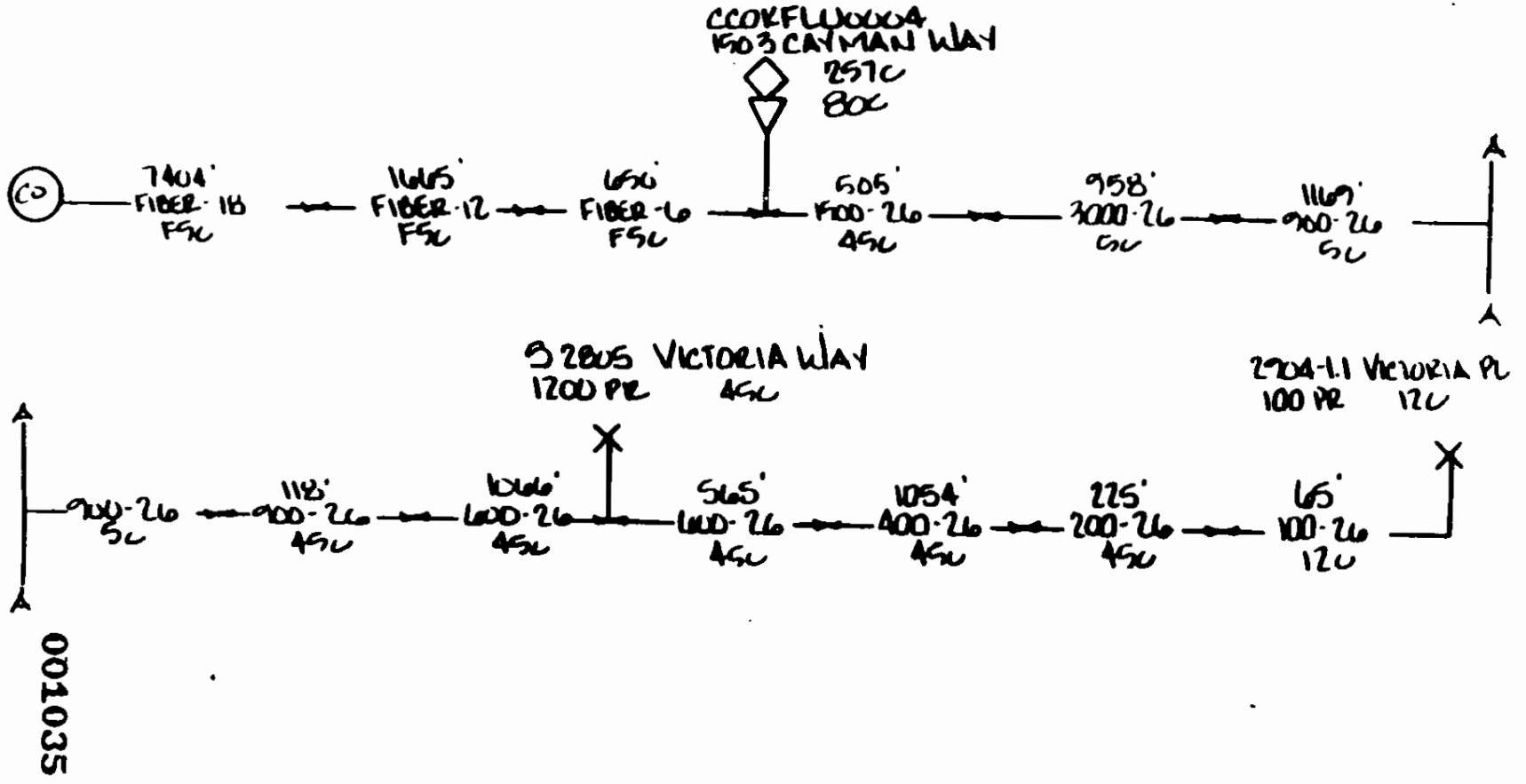
RT CLLI	RT ADDRESS	0 FJ CA NO.	0 FJ CA PR	0 SERV TERM ADDRESS (IF FJ)

FL 154

1996 LOOP SURVEY

PAGE # ___

FNBNFLMA	3999749996	PG49	702	S 2805 VICTORIA WAY	KH	954-525-6454
Broward - Fort Lauderdale		2805 VW	137	2804-1.1 VICTORIA PL	RESIDENCE	1.0



CCOKFLXXXX4 (RT CLLI) 1503 CAYMAN WAY (RT ADDRESS) ___ (FS CA. NO.) ___ (FS CA. PR) ___ (SERV. TERM. ADDRESS (IF FX))

District: Broward - Fort Lauderdale

SAMPLE #: 0130
Circuit: 1057779200
SVC Cat.: SMALL BUSINESS

W.C.: PMBWFLMA
WSOC: NTB

F1 Information	F2 Information	F3 Information
Cable PG14 Pair 444 Addr 3300 GATEWAY DR	3300GTWYDR 3300G7W4DR 3300.: GATEWAY DR	

ASTC [redacted]

FAC	Facility	Sec.	Size	Sa.	Length	Plat	R.O. Mark
FSC	CABLE	F	96		150	[redacted]	
FSC	CABLE	F	96		1277	[redacted]	
FSC	CABLE	F	96		125	[redacted]	
FSC	CABLE	F	96		1400	[redacted]	
FSC	CABLE	F	96		2861	[redacted]	
FSC	CABLE	F	96		2763	[redacted]	
FSC	CABLE	F	96		573	[redacted]	
FSC	CABLE	F	96		834	[redacted]	
FSC	CABLE	F	96		361	[redacted]	
FSC	CABLE	F	96		200	[redacted]	
FSC	CABLE	F	96		886	[redacted]	
FSC	CABLE	F	72		3032	[redacted]	
FSC	CABLE	F	72		2011	[redacted]	
FSC	CABLE	F	72		2218	[redacted]	
FSC	CABLE	F	72		380	[redacted]	
FSC	CABLE	F	72		150	[redacted]	
FSC	CABLE	F	72		3468	[redacted]	
FSC	CABLE	F	72		1077	[redacted]	
FSC	CABLE	F	72		650	[redacted]	
FSC	CABLE	F	72		1000	[redacted]	

LOOP

$\frac{34472}{5280} = 6.53$ MI.

CABLE

26'

PAIR

10 miles = 7 84

SELF

MAXI 1FUT

IPIO 27148

UG 0613A01,

MARGate

305 97

#181459 Not in Dsgn Job 6GA08524N
Replaces 27105 - not connected
Ask district to

SAMPLE # CL58 Discrict: _____

Circuit: _____ W.C. _____

SVC Cat _____ USOC _____

	FAC	Facility	Sec.	Size	Ga.	Length	Plat	
	F5C	CABLE	F	72		2532	UGQ811C01	
	f5C	CABLE	F	72		103	UGQ611C02	
	f5C	CABLE	F	72		210	UGQ613A01	
	f5C	CABLE	F	72		813	UGQ613A01	
	f5C	CABLE	F	72		583	UGQ613A01	
	257C	Regenerator	F				UGQ613A01	RT MKL
BTI	5C	CABLE	F	900	22	568	UGQ613A01	BTI
	5C	CABLE	F	900	24	10	UGQ613A01	
	5C	CABLE	F	900	24	10	UGQ613A01	
	5C	CABLE	F	1200	22	111	UGQ613A01	
	5C	CABLE	F	1800	26	20	UGQ613A01	
	5C	CABLE	F	1200	22	75	UGQ613A01	
	5C	CABLE	F	1200	22	937	UGQ613A01	
	5C	CABLE	F	1200	26	20	UGQ811C02	
	45C	CABLE	F	600	26	520	DIA611C	
	45C	CABLE	F	600	26	110	DIQ411	
	45C	CABLE	F	600	26	900	DIQ411	
	45C	CABLE	F	600	24	15	DIQ411	
	45C	XBOX	I	1800			DIQ411	
	45C	CABLE	D	600	24	15	DIQ411	
	45C	CABLE	D	200	22	6416	DIQ411	
	45C	CABLE	D	200	22	238	DIQ411	
	45C	CABLE	D	200	22	100	DIQ411	
	12C	CABLE	D	200	22	75	DIQ411	
	12C	TERMINAL	D	200	price		DIQ411	

BTI 5C CABLE E 900 30 26 UGQ613A01

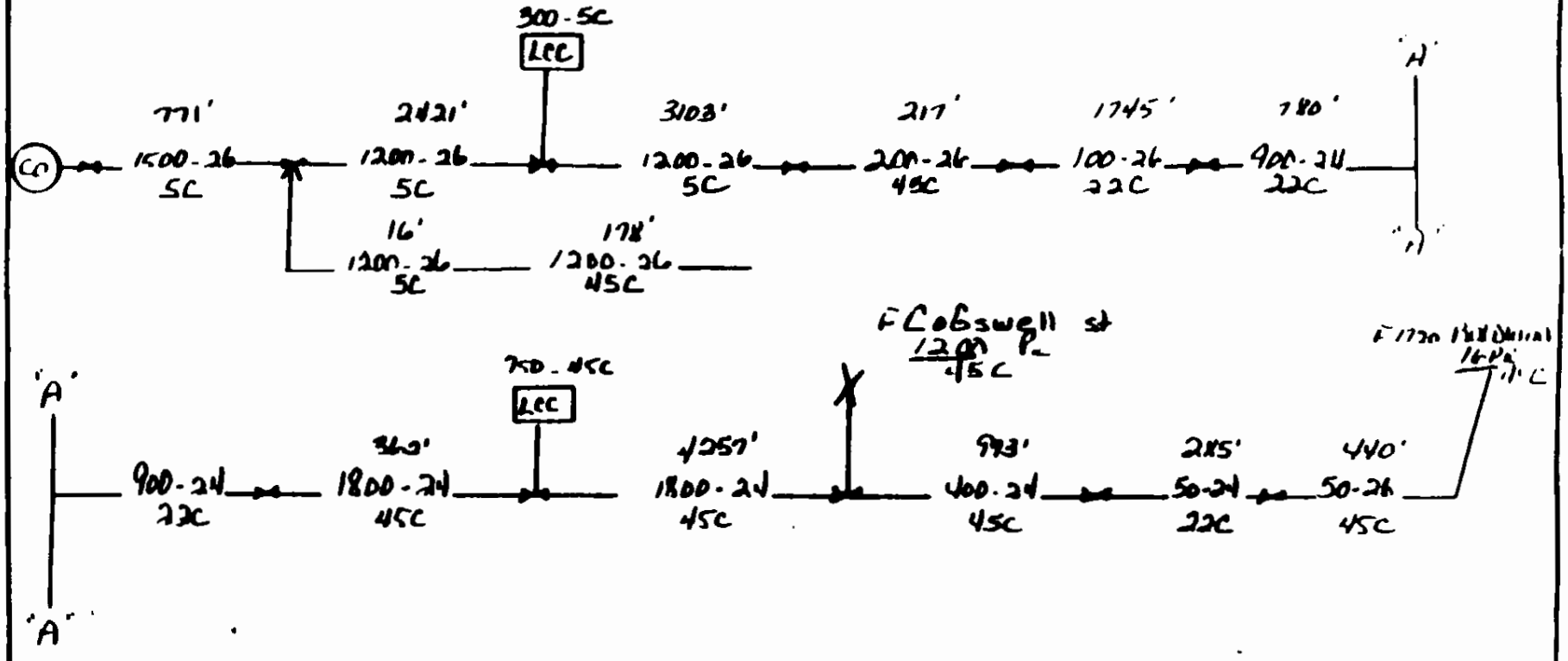
FL-167

1996 LOOP SURVEY

PAGE # ___

COLOFLMA | 4076328720 | 7 | 1200 | F 1749 COGSWELL ST | LS | 404 327-6454

Control - Cross | 1740C | 687 | F 1720 BALDWIN ST | SMALL BUSINESS | B. Center 2.6 11-7-96 | AL O: N.K



001038

RT CLLI | RT ADDRESS | FS CA NO. | FS CA PR | SERV. TERM. ADDRESS (IF FX)

District: Central - Cocoa

Pg 4 of 5

SAMPLE #: 0169
Circuit : 4076336814
SVC Cat.: RESIDENCE

W.C.: COCOFLM8
USOC: 1FR

F1 Information	F2 Information	F3 Informat:
Cable: P838	4740B IPID 1724	
Pair 306	919	
Addr S 4740 BALFERN ST	(W/CNF) F 4717 SEATTLE ST	F4-17

FRC	Facility	Sec.	Size	Ga.	Length	Plat
F5C	CABLE	F	32		1047	
					1388	
					2447	
					2525	
					2624	
					2092	
					2076	
					3047	
					3010	
					856	
					2462	
					510	
			24		510	
					2073	
					2363	
					2714	
					1754	
			20		6747	
			24		395	
F45C					371	

001039

Loop distance = 7403 ÷ 5280 = 1.402 Miles

Airline Miles = 8.47

SAMPLE #: 169 : [redacted] pg 2 of 3

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
	~~CABLE~~		~~24~~				
FSC	CABLE		24		4990		
					4467		
					500		
					1342		
					1190		
FSC			72		2375		
					1985		
			60		4600		
					3100		
			18		225		
25TC	Regenerator		14				Heat RT RT
45C	CABLE	H	1800	24	177		
5C			900	26	22		
			1500	1	935		
45C			1500	26	780		
			900	26	673		
45C			900	22	8		
45C	X-Box	I	2700				
45C	CABLE	D	400	22	1985		

heavy heat
4355 tray blvd.
Coconut 0007

001040

SAMPLE #: 169

[redacted]

pg 3 of 3

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
45C	CABLE	D	400	22	1390		
			300	22	270		
			200		370		
			50		1637		
	Terminal	D	4			DIT313	

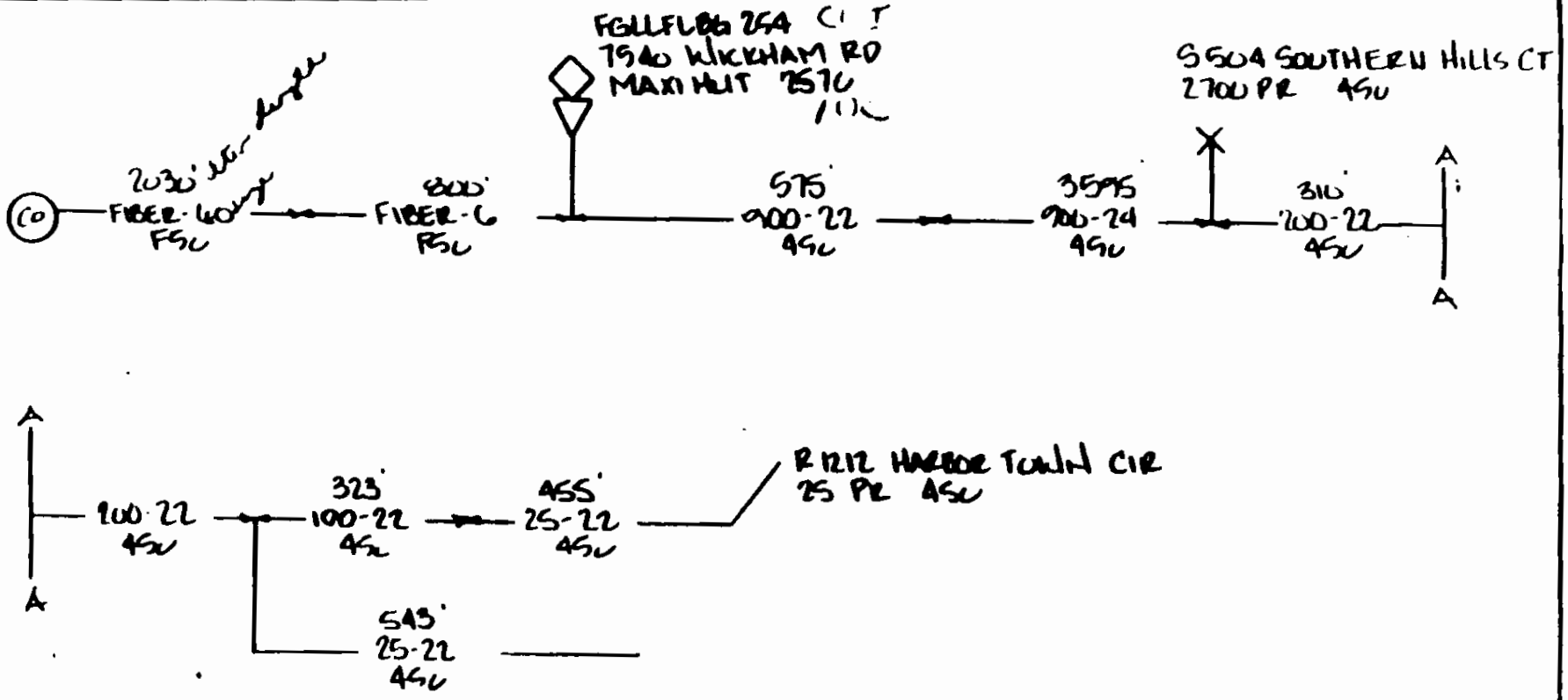
001041

FL-175

1986 LOOP SURVEY

PAGE # ___

EGLLFLBG	4072534814	PG18	12	S 504 SOUTHERN HILLS CT	KJ	407 529-6161
Central - Casas		904BNC	1632	R 1212 HARBOR TOWN CIR		1.0



001042

FGLLFLBG 254 — RT CLLI
7540 Wickham RD — RT ADDRESS
0 — P3 CA. NO.
0 — P3 CA. PR
0 — SERV. TERM. ADDRESS (IF P3)

District: Central - Cocoa

SAMPLE #: 0179
Circuit : 4072594852
SVC Cct.: SMALL BUSINESS

W.C.: EGLLFLBG
USOC: 1FB

	F1 Information	F2 Information	F3 Information
Cable	PG32	3201	
Pair	3	3	
Addr	F 3101 NEW YORK AV	I 3181 SKYWAY CIR	

FSC	Facility	Sec.	Size	Qa.	Length	Plat	Junk BT CO
FSC	Cable LG	F	72	-	840	UG0219A02	
FSC	Cable LG	F	72	-	200	UG0219A02	
FSC	Cable LG	F	72	-	240	UG0219A02	
FSC	Cable LG	F	60	-	3747	UG0119B02	
FSC	Cable LG	E	60	-	1905	UG0319A01	
FSC	Cable LG	F	60	-	1762	DEG19B02	
FSC	Cable LG	F	60	-	473	DI43211	
FSC	Cable LG	E	60	-	230	DI03211	
FSC	Cable LG	F	60	-	40	UG0321A01	
FSC	Cable LG	F	60	-	130	UG0321A01	
FSC	Cable LG	F	60	-	2595	UG0323C01	
FSC	Cable LG	F	36	-	1900	UG0323C01	
FSC	Cable LG	F	24	-	1900	DI0325A	
FSC	Cable LG	F	24	-	700	DI03278	
FSC	REGENERATOR	E	-	-	-	DIG527	SGD CABINET PD
	(CONT) next sheet						
					18690		

airline miles - 1.61

LOOP = 17505 ÷ 5280 = 3.315 mi

ES/BT = 1518

AMPLE #: 179

FRC	Facility	Sec.	Size	Ga.	Length	Plat	

0179 4072594862
"4072594862",1,1,"46C","Buried Copper Cable",1,600,24,30,"","="
"4072594862",1,2,"46C","Buried X-Box",1,1800,0,0,"F 3101 NEW YORK AV","="
"4072594862",2,1,"22C","Aerial Copper Cable",1,400,26,506,"","="
"4072594862",2,2,"22C","Aerial Copper Cable",1,200,26,210,"","="
"4072594862",2,3,"46C","Buried Copper Cable",1,200,26,230,"","="
"4072594862",2,4,"12C","Building Entrance Copper Cable",1,50,26,100,"","="
"4072594862",2,5,"12C","Building Entrance X-Box",1,50,0,0,"I 3181 SKYWAY CIR","="
"4072594862",3,1,"46C","Buried End Section or Bridged Tap",4,600,24,60,"","="
"4072594862",3,2,"46C","Buried End Section or Bridged Tap",4,900,24,595,"","="
"4072594862",3,3,"46C","Buried End Section or Bridged Tap",4,400,26,70,"","="
"4072594862",3,4,"22C","Aerial End Section or Bridged Tap",4,400,24,46,"","="
"4072594862",3,5,"22C","Aerial End Section or Bridged Tap",4,400,26,753,"","="

BELLSOUTH CABLE ANALYSIS PROGRAM

(B S C A P)

/509ft/d
bt//4100ft/d
/3755ft/d
/2800ft/d
G

district central - cocoa

SAMPLE #: 0180
Circuit : 4077521178
SVC Cat.: RESIDENCE

W.C.: EGLLFLBG
USOC: 1FR

	F1 Information	F2 Information	F3 Information
Cable	PG27	3097LV	
Pair	1444	454	
Addr	3097LONGVIEW DR	SW3008 SAVANNAH WAY	

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
257C	Regenerator	F					CO MUX
FSC	CABLE	F	36		500		
FSC	CABLE	F	30		3755		
FSC	CABLE	F	6		2800		
257C	Regenerator	F	-		-		RT MUX
						145	001045

0180 4077521178
"4077521178",1,1,"45C","Buried Copper Cable",1,600,26,31,"","
"4077521178",1,2,"45C","Buried Copper Cable",1,800,24,20,"","
"4077521178",1,3,"45C","Buried X-Box",1,2700,0,0,"3097 LONGVIEW DR","
"4077521178",2,1,"45C","Buried Copper Cable",1,900,24,15,"","
"4077521178",2,2,"45C","Buried Copper Cable",1,900,26,280,"","
"4077521178",2,3,"45C","Buried Copper Cable",1,800,26,290,"","
"4077521178",2,4,"45C","Buried Copper Cable",1,400,26,560,"","
"4077521178",2,5,"45C","Buried Copper Cable",1,300,26,230,"","
"4077521178",2,6,"45C","Buried X-Box",1,80,0,0,"SW 3008 SAVANNAH WAY","
"4077521178",3,1,"45C","Buried End Section or Bridged Tap",4,600,24,60,"","
"4077521178",3,2,"45C","Buried End Section or Bridged Tap",4,900,24,595,"","
"4077521178",3,3,"45C","Buried End Section or Bridged Tap",4,400,26,70,"","
"4077521178",3,4,"22C","Aerial End Section or Bridged Tap",4,400,24,40,"","
"4077521178",3,5,"22C","Aerial End Section or Bridged Tap",4,400,26,753,"","

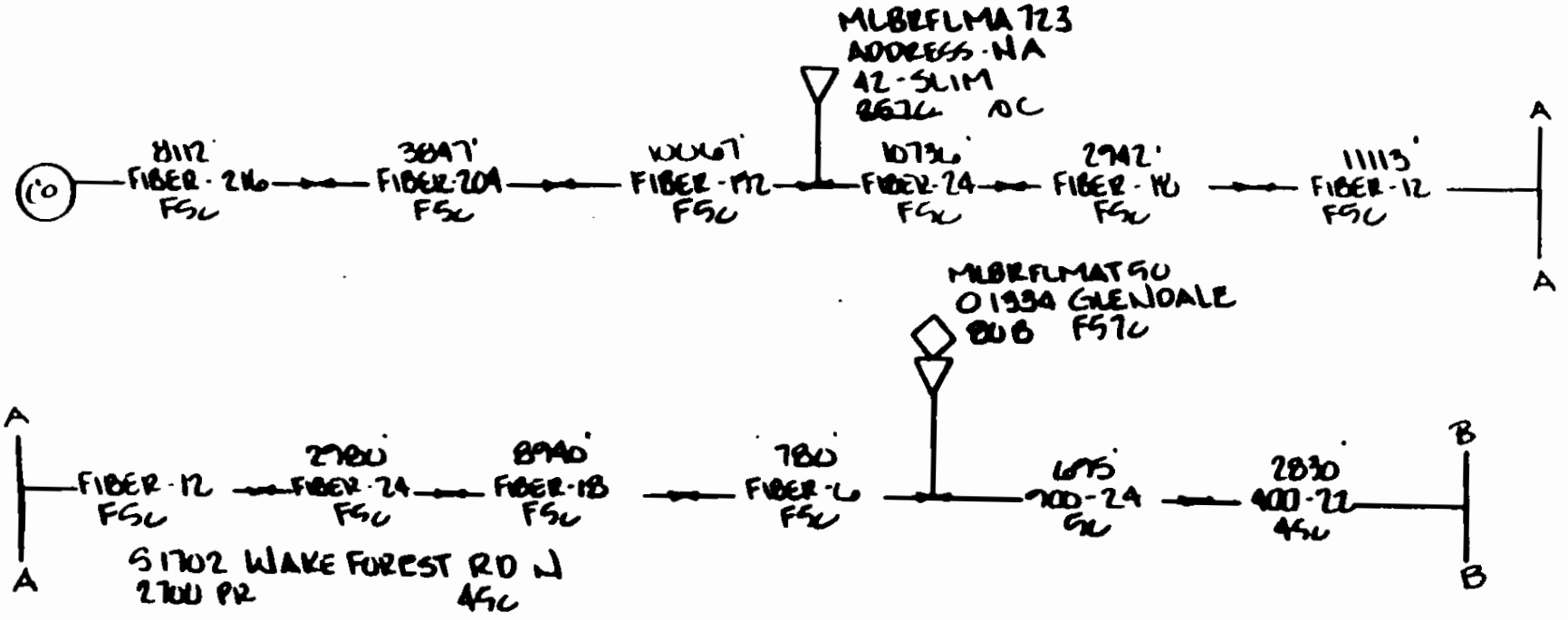
FL-103

1996 LOOP SURVEY

PAGE # ___

MLBRFLMA | 4077221478 | PQ100 | 723 | S 1702 WAKE FOREST RD N | KH | 407 529-6154

Central - Casso | 17RBW | 1300 | BW 1670 CAPISTRANO AVE | RESIDENCE | 7.6



MLBRFLMAT50 | 01334 GLENDALE | PSCA NO | PSCA NM

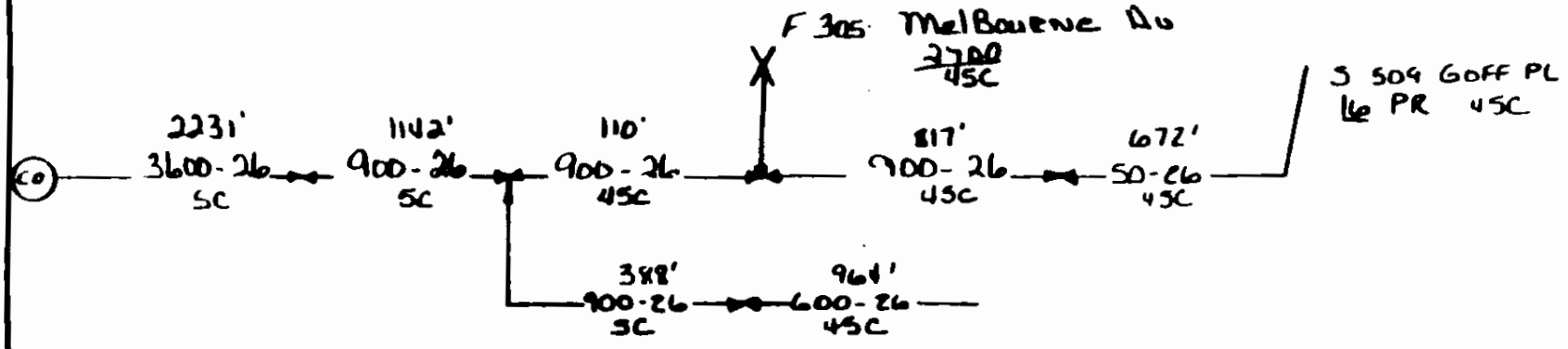
001047

FL 185

1986 LOOP SURVEY

PAGE # ___

MILSAV LMA	407/2427/16	48	2185	F 305 MELBOURNE AV	32	401 529-6154
Central - Cocoa		2686	1137	S 509 GOFF PL S 509 S HIGH HAVEN AV	SMALL BUSINESS	.4



001048

RT CLU	RT ADDRESS	0 FS CA. NO.	0 FS CA. PR	0 SERV. TERR. ADDRESS (IF FS)

✓

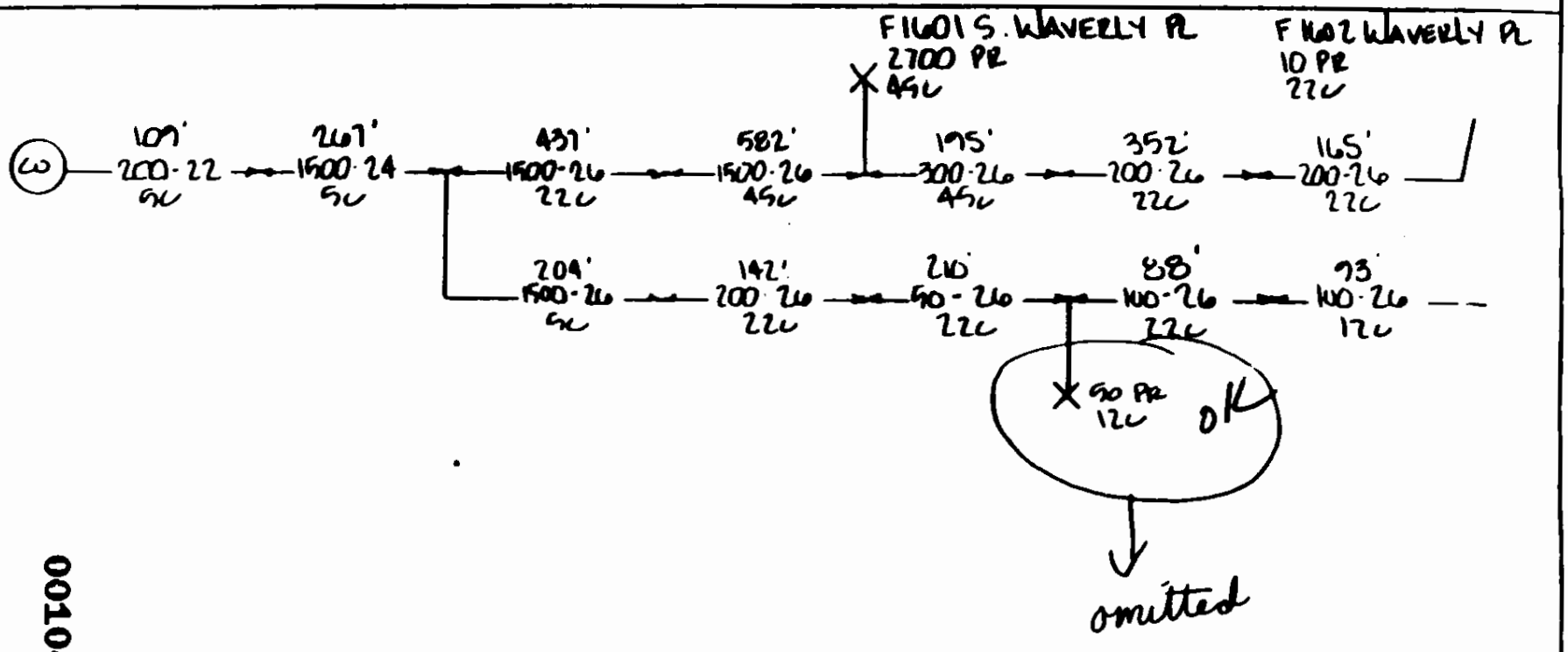
FL 186

1995 LOOP SURVEY

PAGE # ___

MLBRFLMA | 4077254610 | 10 | 1444 | F 1601 S WAVERLY PL | KH | 407 529 6154

Central - Casso | | 100 RW | 928 | F 1602 WAVERLY PL | RESIDENCE | .2



001049

RT CLLI | RT ADDRESS | F3 CA NO 0 | F3 CA PR 0 | SERV. TERM. ADDRESS (IF F3) 0

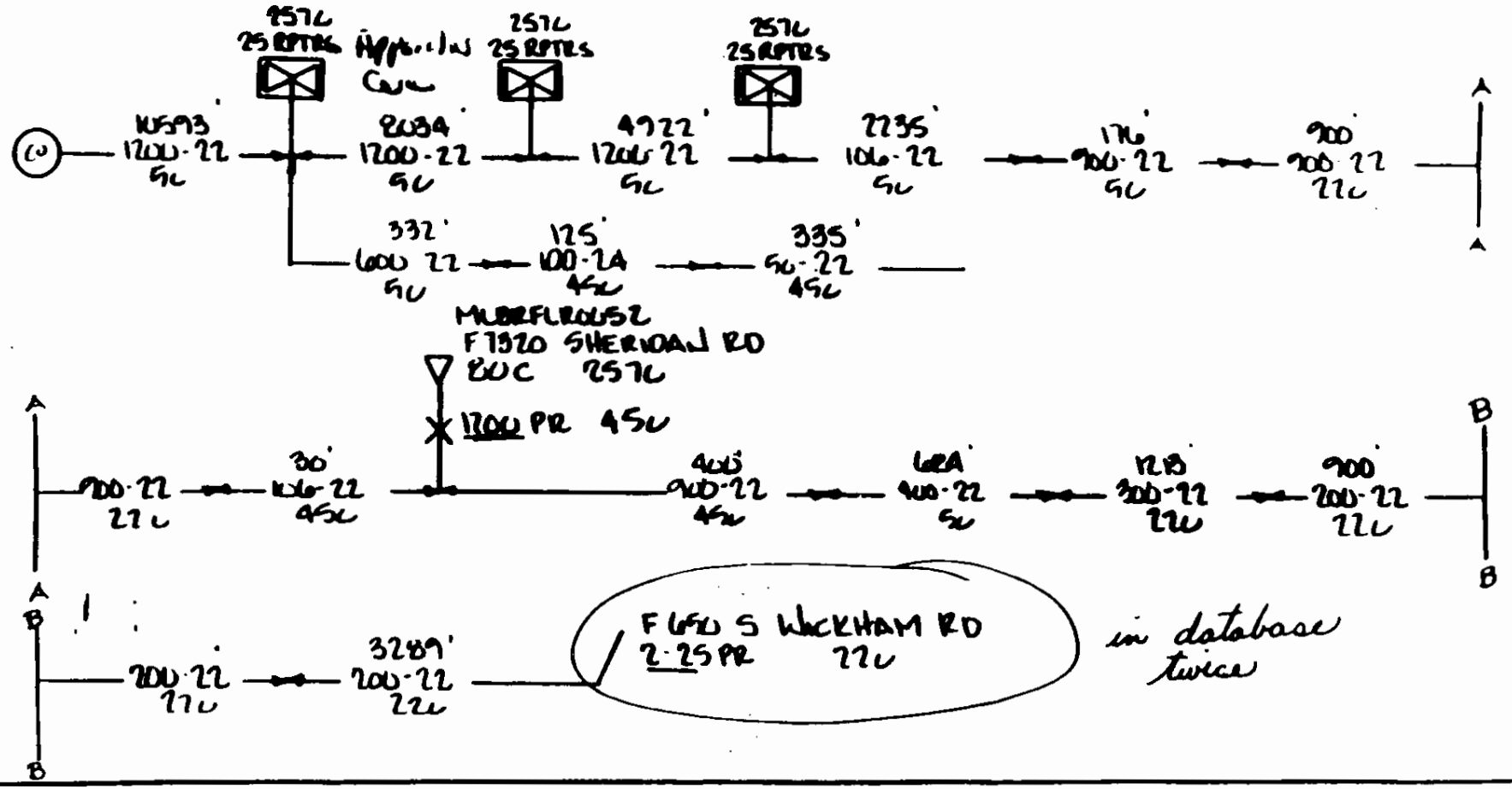
FL-100

1995 LOOP SURVEY

PAGE 0 ___

MLBRFLXXA | 4077200722 | FD141 | 100 | F 7320 SHERIDAN RD | KH | 407 329-6154

Central - Cocoa | 4100 | 432 | F 600 S WICKHAM RD | SMALL BARRIERS | 4.0



MLBRFLXXS2 | F7320 SHERIDAN RD | | | |

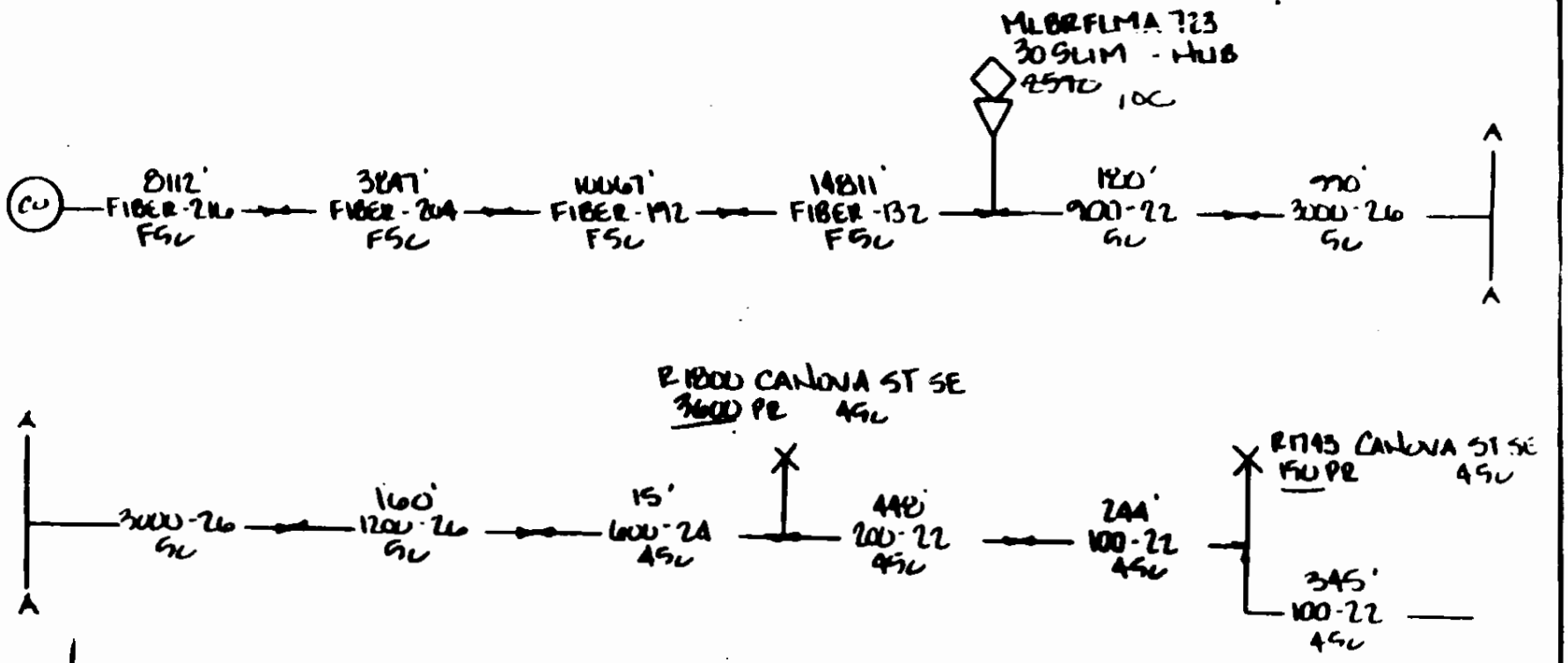
001050

FL-100

1995 LOOP SURVEY

PAGE #

MLBRFLMA	4079513748	PG139	501	R 1000 CANOVA ST SE	K17	407 951 3748
Central - Cocoa		1000C	520	R1743 CANOVA ST SE	SMALL BUSINESS	5.8



MLBRFLMA723	A	0	0	0
RT CLLI	RT ADDRESS	F3 CA. NO.	F3 CA. PR	SERV. TERM. ADDRESS (IF F3)

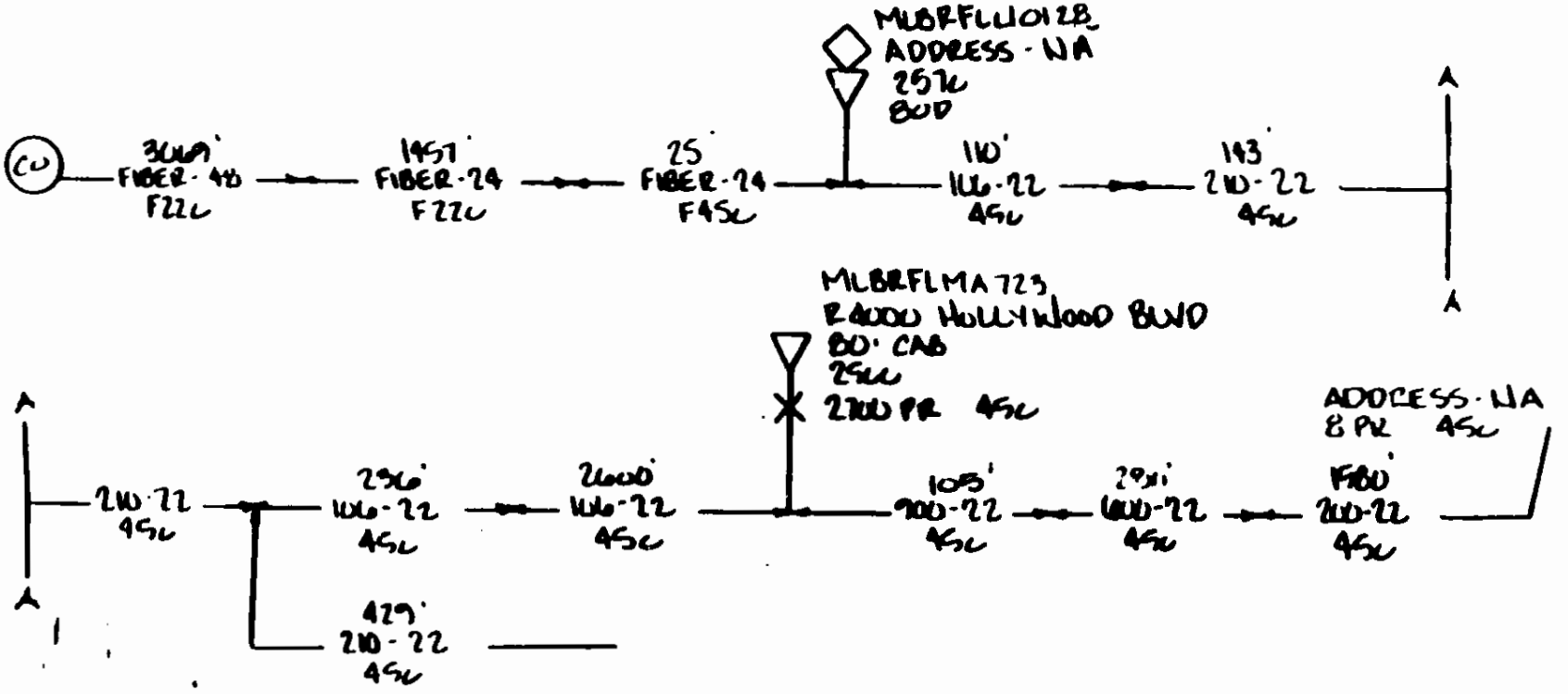
001051

FL-191

1996 LOOP SURVEY

PAGE # ___

MLBRFLMA	4075621737	PG105	13	R 4000 HOLLYWOOD BLVD	KH	954 525 4154
Central - Casino		4000RB	1498		RESIDENCE	1. 2



MLBRFLLI012B — BY CLLI — 0 PS CA NO. — 0 PS CA PR — 0

MLBRFLMA 723 — 4000 HOLLYWOOD BLVD — BY ADDRESS

001052

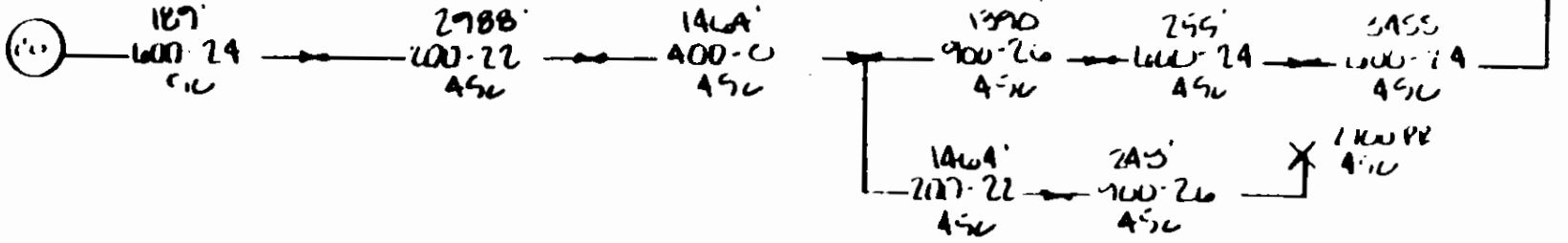
FL 197

1995 LOOP SURVEY

PAGE # ___

DERYFLMA	[redacted]	1	41	210 PALM RD	K-1	[redacted]
Central Orlando		0	0	0	SMALL BUSINESS	1.3

210 PALM RD
2700 PR
ASC



001053

RT CLLI | RT ADDRESS | 0 F3 CA NO. | 0 F3 CA PR | 0 SERVICING ADDRESS (F F3)

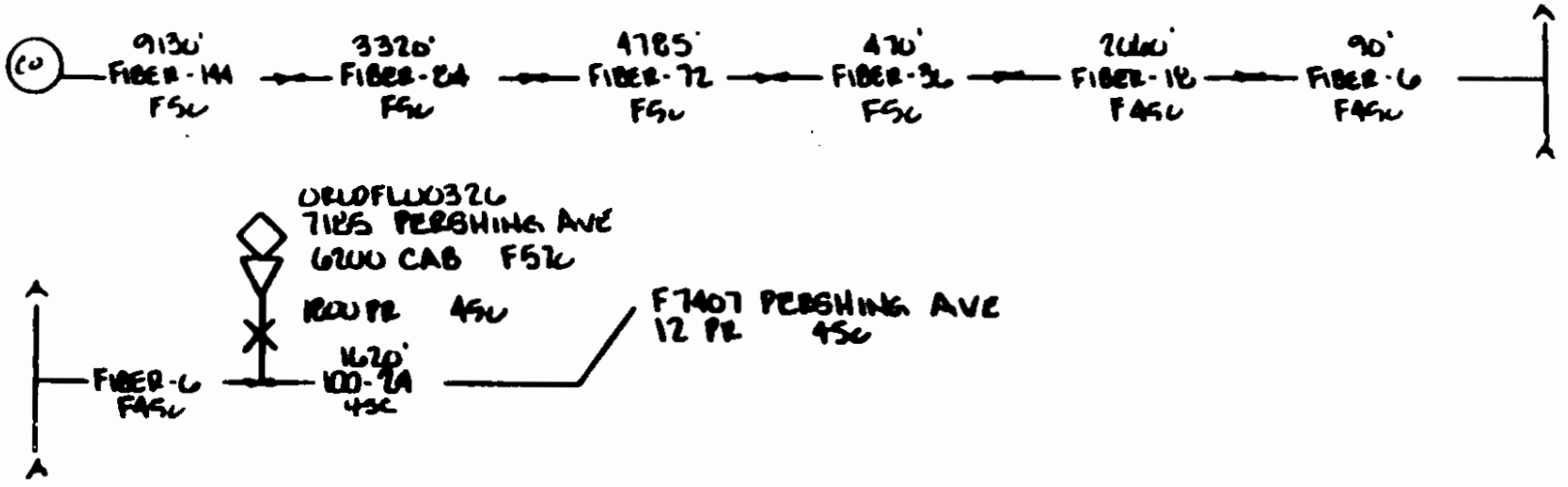
FL-201

1995 LOOP SURVEY

PAGE # ___

ORLDFLAP | 4072780382 | PDSS | 2004 | S 7105 PERSHING AV | KH | 10/1 5:29 PM

Central - Orlando | 7105P | 000 | F 7407 PERSHING AV | RESIDENCE | 2.9



ORLDFLW0326 RT CLLI | 7105 PERSHING AVE RT ADDRESS | ____ RT CLLI NPA | ____ RT CLLI NXX | ____ RT ADDRESS OF PAIR

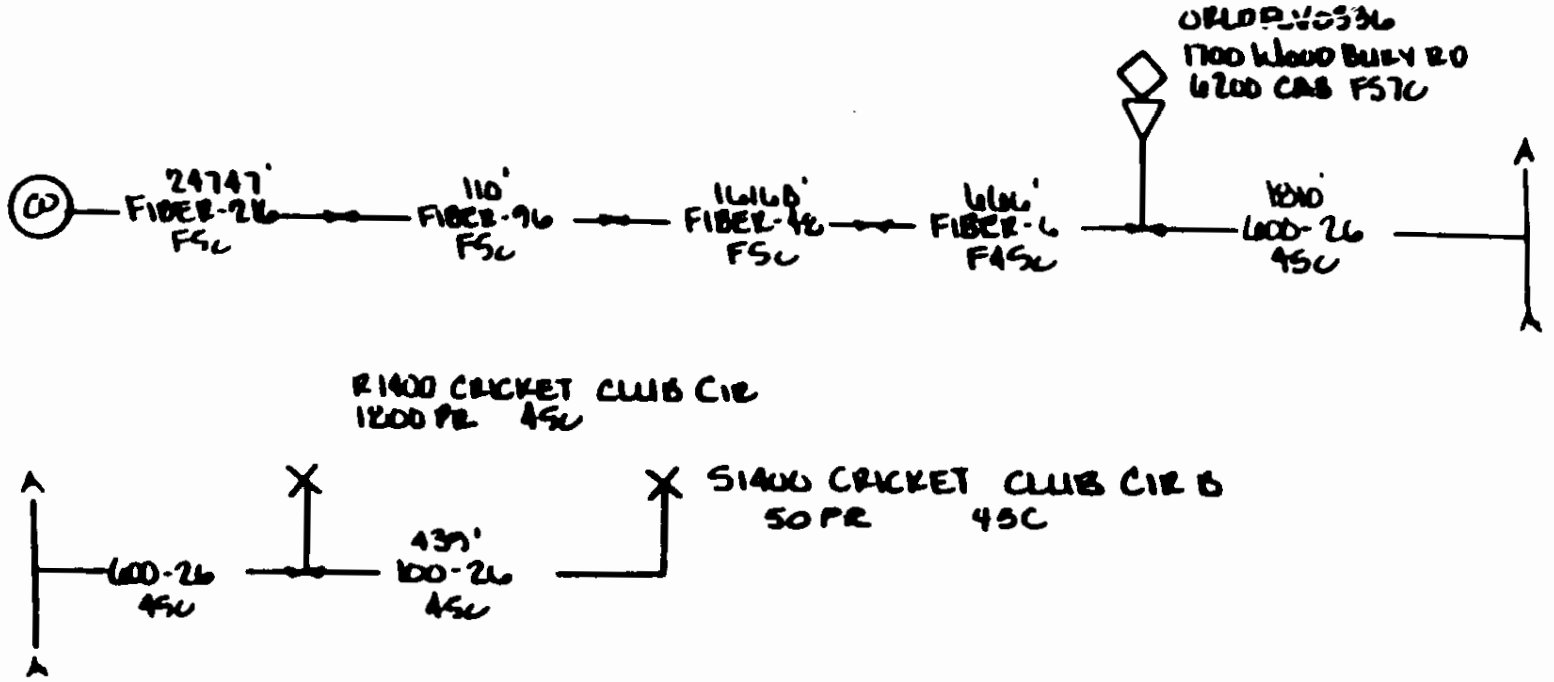
0001054

FL-204

1986 LOOP SURVEY

PAGE 0 ___

ORLDFLAP	4072022400	FB02	0001	R 1400 CRICKETCLUB CIR	KV	407 275 4154
Central - Orlando		1400C	072	S1400 CRICKET CLUB CIR B	RESIDENCE	5,4



ORLDFLVO 336 | 1700 Wood Bury RD

001055

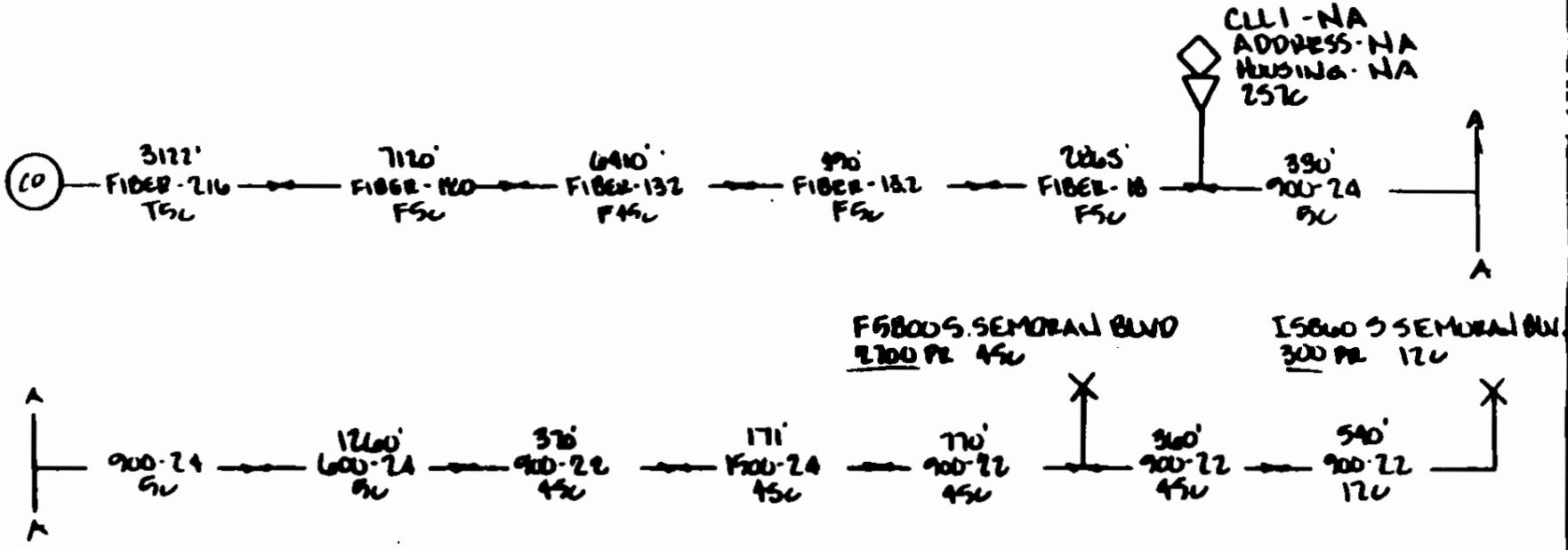
FL-206

1995 LOOP SURVEY

PAGE #

ORLDFLAP | 4972827126 | F002 | 4799 | F 5800 S SEMORAN BLVD | KH | 407 275-6154

Central - Orlando | 00006 | 337 | 5800 S SEMORAN BLVD | SMALL BUSINESS | 47



001056

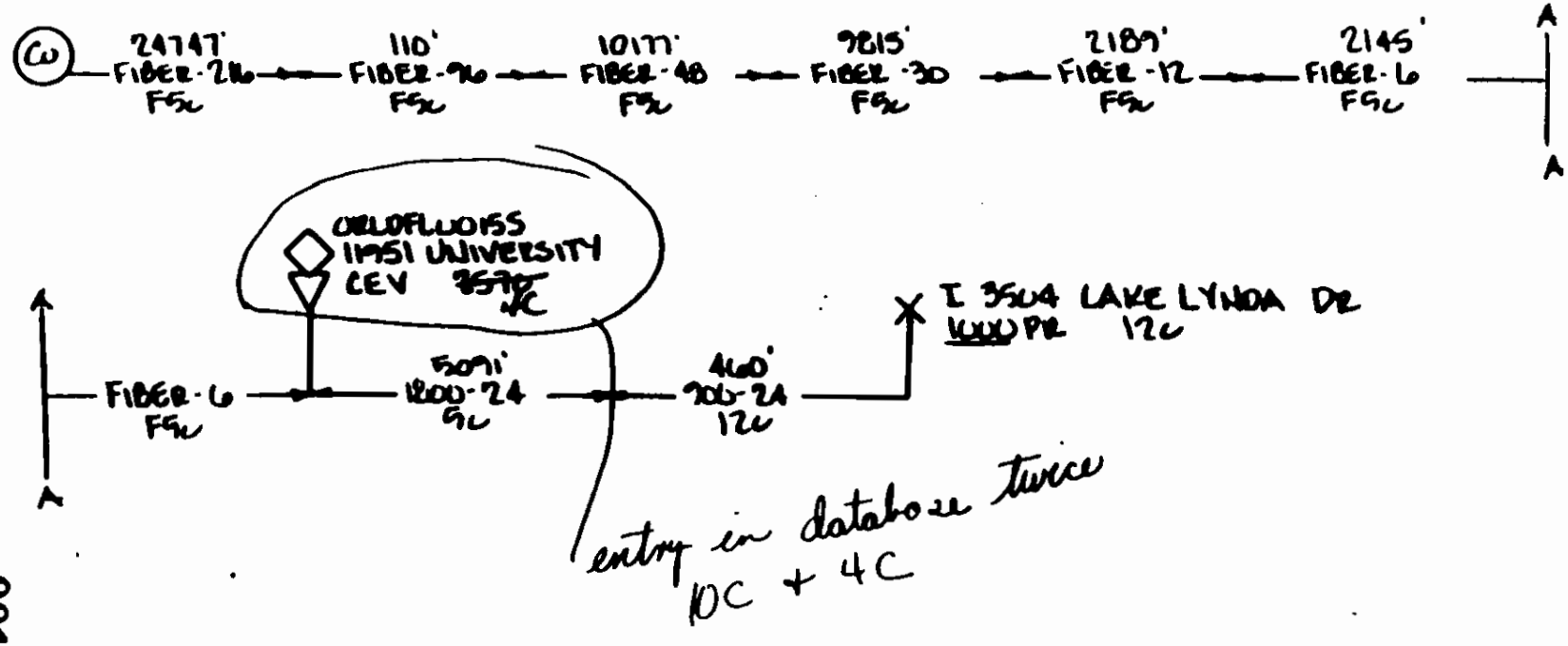
NA RT CLLI | NA RT ADDRESS | F5 CA NO. | F5 CA PR | [redacted]

FL-200

1996 LOOP SURVEY

PAGE # ___

ORLDFLAP	4073827910	POSS	34	13004 LAKE LYNDA DR	LH	407 275-6154
Central - Orlando		0	0	0	SMALL BUSINESS	5-8



0010057

ORLDFLUOFSS 11951 UNIVERSITY ___ ___ ___

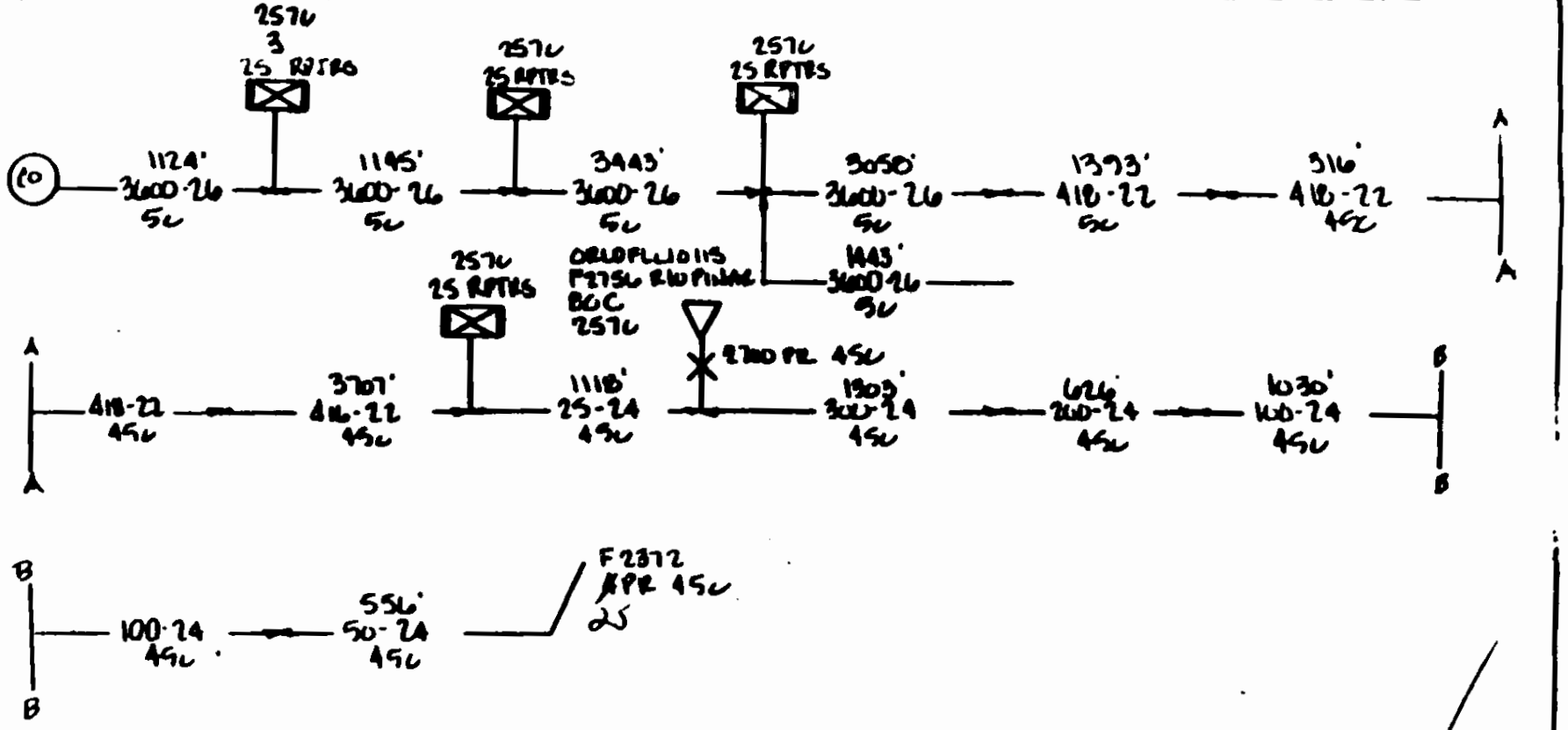
AT CLLI | AT ADDRESS | PSCA NO. | PSCA PA | SERV. WIRE ADDRESS (IF PA)

FL-200

1996 LOOP SURVEY

PAGE # ___

ORLDFLAP	4072647028	P873	870	2700 RIO PINAR LAKES BLV	KH	407 929-4454
Central - Orlando		2700R	817	WWW-GBW F 2372		1.8



ORLDFLLI0115 F2756 RIO PINAR LK

0001058

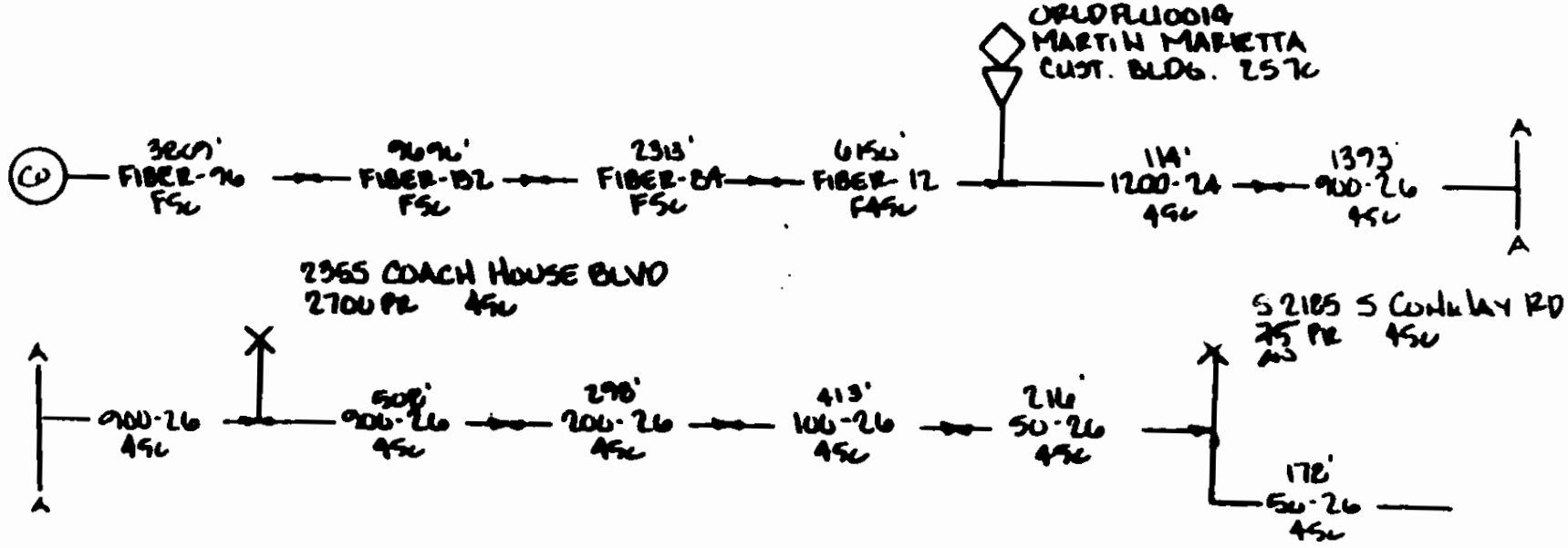
FL-210

1996 LOOP SURVEY

PAGE # ___

ORLOFLAP | 4078237888 | P877 | 000 | 2365 COACH HOUSE BLVD | KH | 407 273-6154

Central - Orlando | 2365C | 045 | 82165 S CONWAY RD | RESIDENCE | 3.1



ORLDFLLI0014 | MARTIN MARIETTA | ° | ° | °

001059

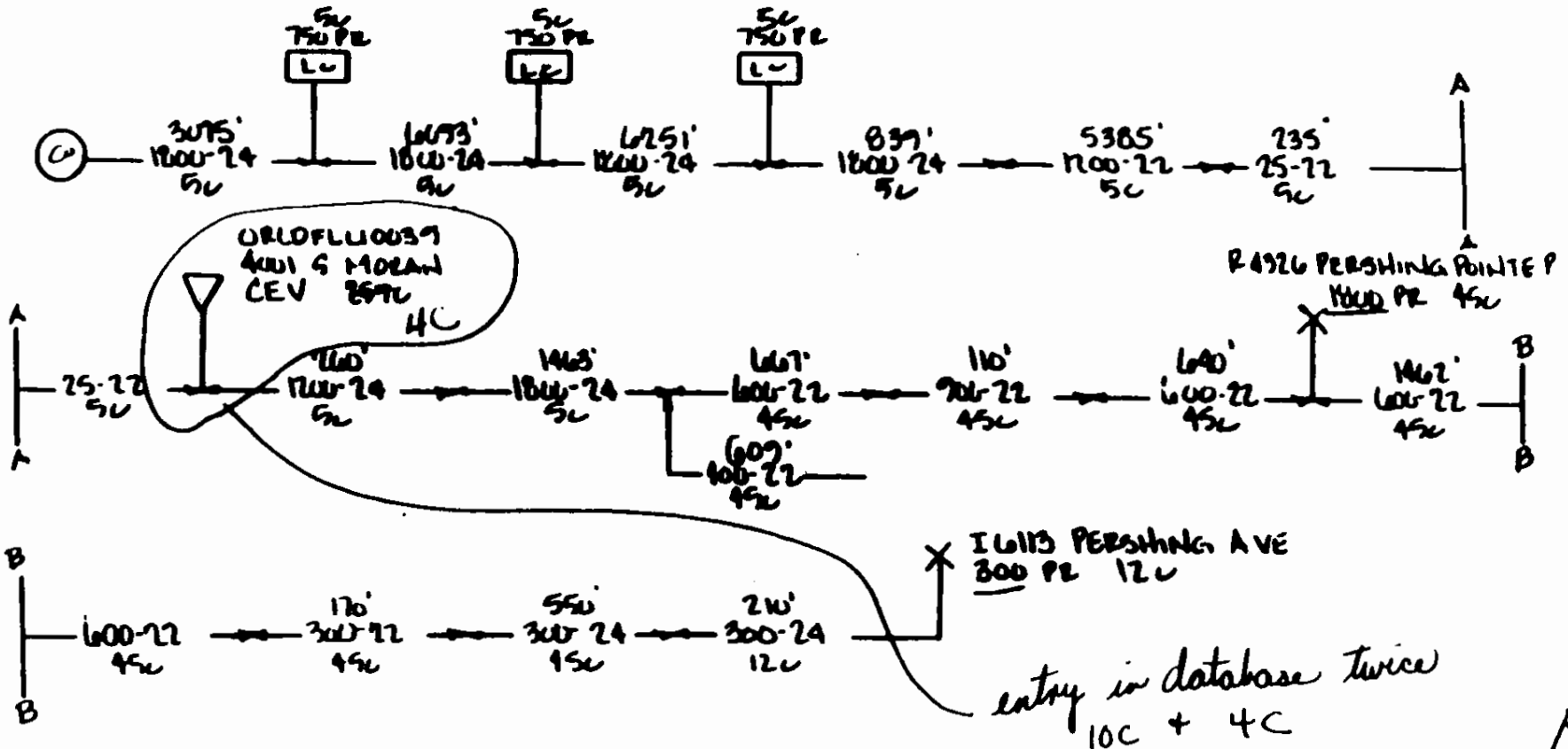
FL-211

1995 LOOP SURVEY

PAGE 0 ___

ORLDFLAP | [illegible] | FDOT | 0001 | R 4926 PERSHING POINTE P | KH | 407-228-6154

C [illegible] - Orlando | [illegible] | 0000 | 1001 | I 6113 PERSHING AV | SMALL BUSINESS | 2,9



ORLDFLLI0039 | 4001 S MORAN | | | |

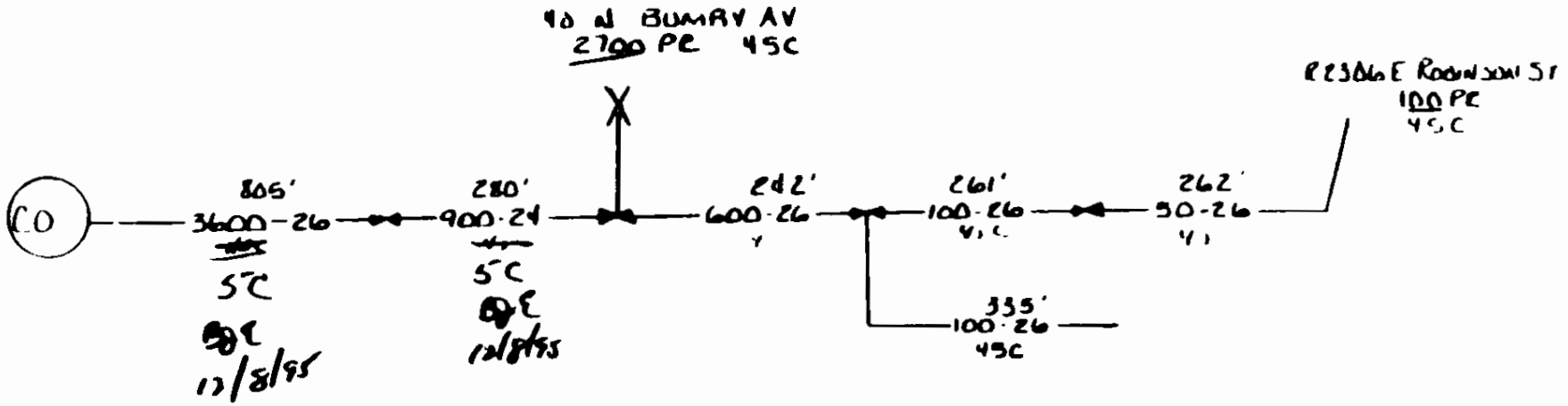
0001060

FL-217

1996 LOOP SURVEY

PAGE # ___

ORLDFLCL	4070067161	17	300	40 N BUMBY AV	Cl	tot 529.615'
Central - Orlando		400	1710	R2306 E ROBINSON ST	SMALL BUSINESS	.17 11-7-96



001061

RT CLLI | RT ADDRESS | FS CA NO. | FS CA PR | SERV. TERR. ADDRESS (IF FX)

FL-218

1996 LOOP SURVEY

ORLDFLCL	4078880220	10	888	R 3111 E COLONIAL DR-NEW	CS	407-529-[illegible]
Central - Orlando		1997-10	1993	I 3201 2 E COLONIAL DR	SMALL BUSINESS	

CO — 3831' 2700-26 5C — 3399' 2400-26 5C — 145' 2700-26 5C — 880' 1800-26 5C — 255' 1200-26 5C — A A

R 3111 E COLONIAL DR - NEW
3600 PR 4SC

I 3201.2 E COLONIAL DR
100 PR 1PC

A A — 1200-26 — 617' 2400-26 5C — 220' 2100-26 5C — 250' 1200-26 5C — 410' 900-26 5C — 215' 400-26 12C

001062

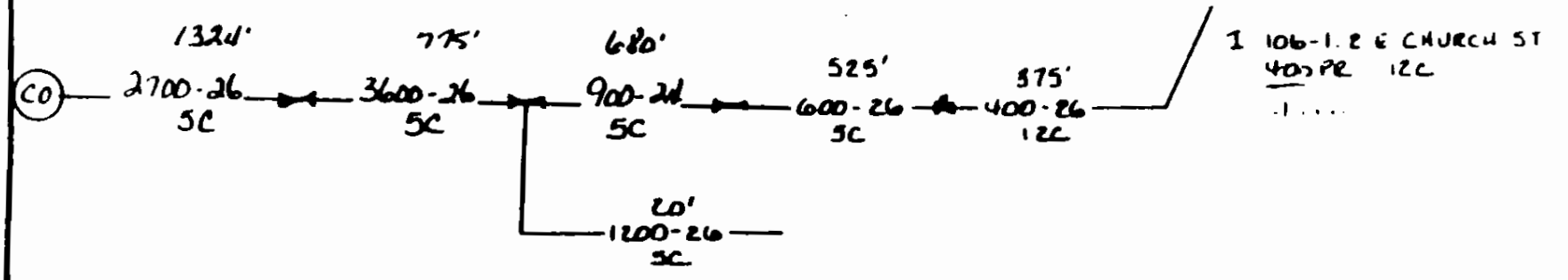
RT CLLI	RT ADDRESS	0 F3 CA. NO.	0 F3 CA. PR	0 SERV. TERM. ADDRESS (F F3)	

FL 226
STATE SAMPLE #

1986 LOOP SURVEY

PAGE # ___

ORLDFLMA	4874234333	47	2484	1 106-1 2 E CHURCH ST	LA	407 329-6154
WIRE CENTER (CLLI)	CIRCUIT ID	PYCKL REF.	PYCKL PR	2-WAY (SERVICE TELEPHONE ADDRESS, IF NOT PX)	PREPARED BY	PREPARER'S TELE. #
Central Orlando		0	0	0	SMALL BUSINESS	4
DISTRICT - LOCATION		PYCKL REF.	PYCKL PR	SERV. TERM. ADDRESS (OR 2ND 2-WAY RESP.)	SERVICE CATEGORY	SM. BUS.



001063

		0	0	0
RT CLLI	RT ADDRESS	F3 CA. NO.	F3 CA. PR	SERV. TERM. ADDRESS (IF F3)

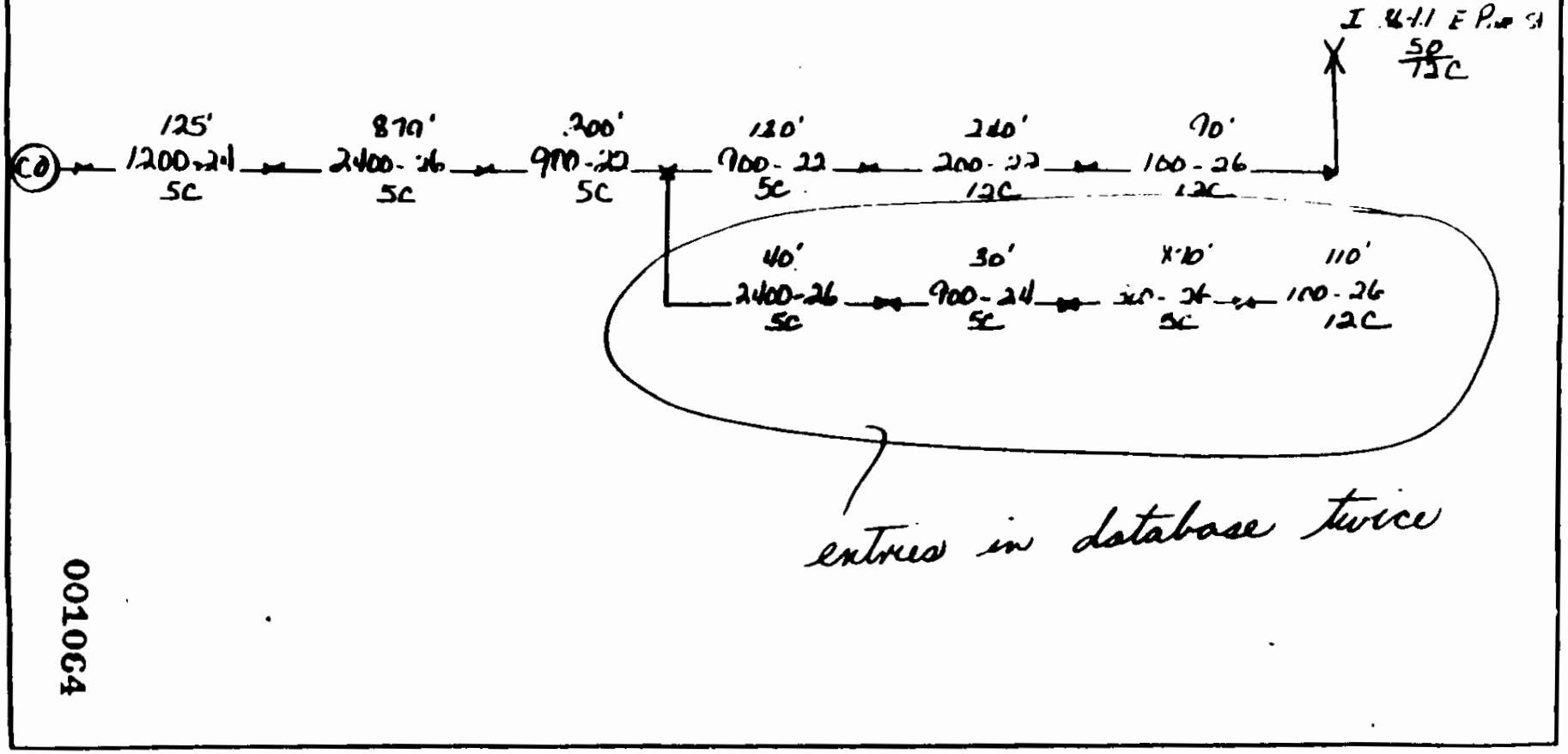
✓

FL 220

1995 LOOP SURVEY

PAGE # ___

ORLDFLMA	4074287720	10	007	136-111 E PINE ST	FA	4of 5296154
Central - Orlando		0	0	0	SMALL BUSINESS	.2



001064

RT CLLI	RT ADDRESS	0 FS CA. NO.	0 FS CA. PR	0

District: Central - Orlando

SAMPLE #: 0230
Circuit : 407648134Q
SVC Cat.: SMALL BUSINESS

W.C.: ORLDFLMA
USOC: 1FB

	F1 Information	F2 Information	F3 Information
Cable	PB72	4801	
Pair	88	378	
Addr	F 3306 RIO VISTA AV	I 3852 L B MCLEOD RD	

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
F25C	REGENERATOR	F				BR1516C01	MUX ATC
F5C	CABLE	F	72		840	BR1516C01	
F5C	CABLE	F	72		435	UG1516C16	
F5C	CABLE	F	72		3346	UG1716C02	
F5C	CABLE	F	72		688	UG1716C02E	
F5C	CABLE	F	72		10	UG1714AC3	
F5C	CABLE	F	60		136	UG1714AC3	
F5C	CABLE	F	60		236	UG1714AC3	
F5C	CABLE	F	12C		6000	UG1714AA2	
F5C	CABLE	F	12C		1457	UG1708A01	
F5C	CABLE	F	120		1293	UG1908B01	
F5C	CABLE	F	12C		200	UGF08A01	
F5C	CABLE	F	12C		485	UG1968A01	
F5C	CABLE	F	120		650	UG2108B02	
F5C	CABLE	F	132		6175	UG2108B02	
F5C	CABLE	F	132		65	UG2104D01	
F5C	CABLE	F	36		6780	UG2104D01	
F5C	CABLE	F	36		850	DI2502B	
F25C	REGENERATOR	F			6611	DI2502B	MUX ATC
12C	CABLE	F	900	24	20	DI2502B	

District ORLANDO

SAMPLE #: 0230
CIRCUIT: 407-649-1340
SVC CAT.: SMALL BUS

W C ORLDFLMA
USOC 1FB

PRC	Facility	Sec	Size	Ga	Length	Plat	
5C	CABLE	F	1200	22	630	DE2502.3	
5C	CABLE	F	1200	24	20	DE2502B01	
5C	CABLE	F	1200	24	20	UG2502B01	
5C	CABLE	F	1200	22	735	UG2502A02	
5C	CABLE	F	1200	24	5	UG2502A02	
5C	CABLE	F	400	24	13	UG2502A02	
45C	CABLE	F	400	22	95	UG2502A02	
45C	CABLE	F	400	22	150	DE2502A	
45C	CABLE	F	400	22	130	DE2502A	
45C	CABLE	F	400	24	25	DE2502A	
45C	XBOX	I	1200			DE2502A	
45C	CABLE	D	400	24	25	DE2502A	
45C	CABLE	D	25	26	130	DE2502A	
12C	BLDG ENT CABLE	D	25	26	77	DE2502A	
12C	TERMINAL	D	25			DE2502A	
					31715		

- 31715 ÷ 5280 = 6.01 miles

airline miles - 3.76

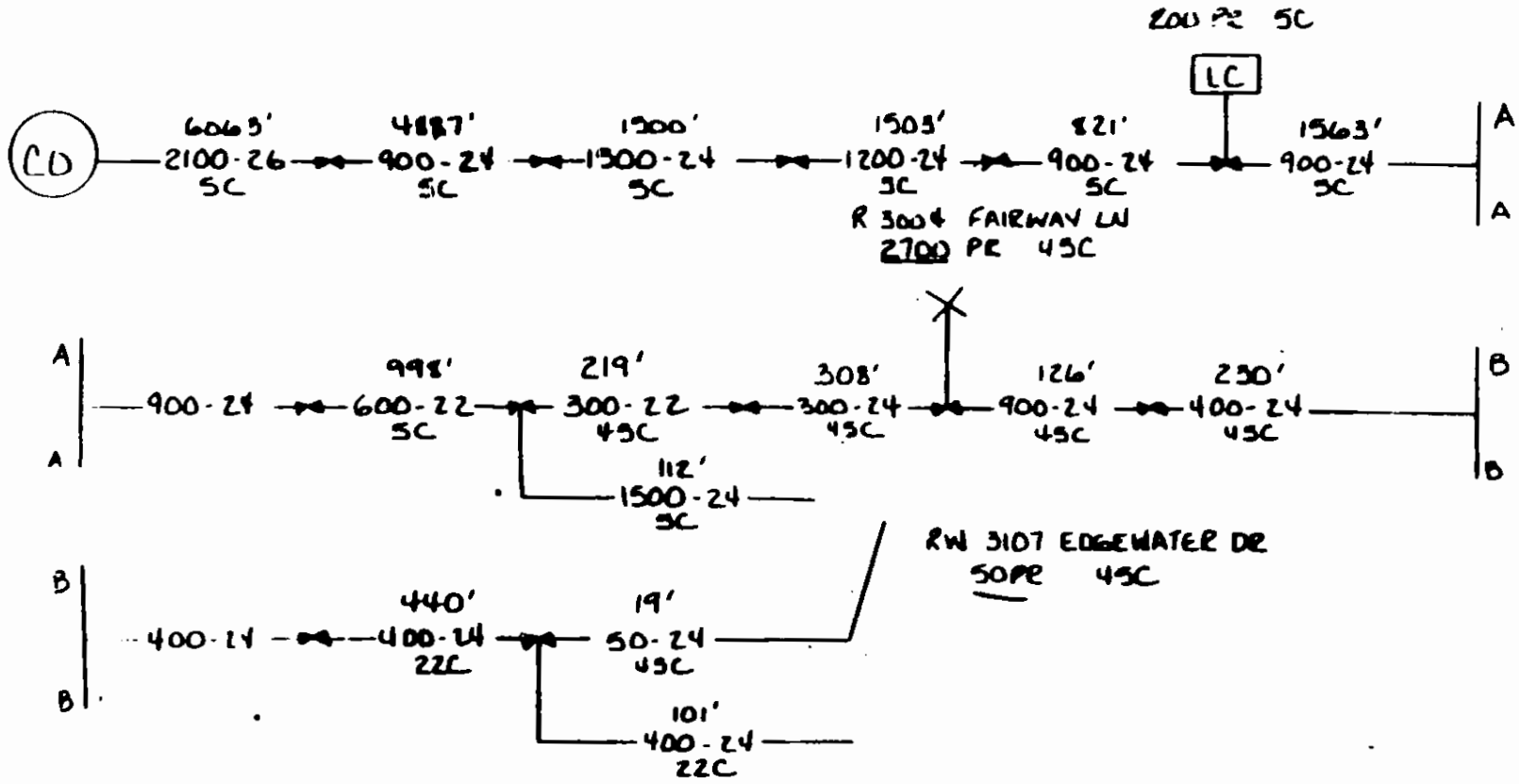
001066

FL-232

1995 LOOP SURVEY

PAGE # ___

ORLDFLMA	4076400883	1	1118	R 3004 FAIRWAY LN	CS	407 529-6154
Central Orlando		3004F	1401	RW 3107 EDGEWATER DR	SMALL BUSINESS	2.5



RT CLLI	RT ADDRESS	0 PS CA. NO.	0 PS CA. PR	0 SERV. TERM. ADDRESS (IF PS)

00107

PAGE 1 OF 2

District: Central - Orlando

SAMPLE #: 0290
Circuit #: 4078390319
SVC Cat.: SMALL BUSINESS

U.C.: ORLDFLMA
USOC: 1FB

F1 Information	F2 Information	F3 Information
Cable 0020 96039	LOIOT 124033	
Pair 2753		
Addr F 1010 26 ST	CO 1212 29TH ST	

REGEN

FRE	Facility	Dir.	Size	No.	Length	Plat	Mult At SO
F5C	Cable	F	3/0		1975	UGISMA02	
F5C	Cable	F	3/0		250	UGISMA02	
F5C	Cable	F	3/0		7114	UGITMS01	
F5C	Cable	F	3/0		1293	UGITMS01	
F5C	Cable	F	3/0		200	UGITMS01	
F5C	Cable	F	3/0		435	UGITMS01	
F5C	Cable	F	3/0		637	UGITMS02	
F5C	Cable	F	1/0		50	UGITMS02	
F5C	Cable	F	2		677	UGITMS02	
F5C	Cable	F	2		496	UGITMS01	
F5C	Cable	F	2		259	UGITMS01	
F5C	Cable	F	2		1208	UGITMS01	
F5C	Cable	F	2		135	UGITMS01	
F5C	Cable	F	2		156	UGITMS01	
F5C	Cable	F	2		120	UGITMS01	
F22C	Cable	F	2		2255	UGITMS01	
F45C	Cable	F	2		910	UGITMS01	
F45C	Cable	F	2		1200	UGITMS01	
F45C	Cable	F	2		225	UGITMS01	
25TC	REGEN 100	F				MTMS	Mult At RT CAB

ORLDFLMA 0393, 1009 26th St, 6200 CAB

NT MC

6200 CAB

NPA 407 4 LR

ADDRESS 1009 26th ST

RT SITE ORLDFLMA
6011943

ORLando # 96039

RT TO CUST OK

35310 = 4.793 35

mile = 2.41

001028

SAMPLE # C240 District _____

Circuit _____ W C _____

SVC Cat _____ USOC _____

FRC	Facility	Sec	Size	Ga	Length	Plat	
15C	Cable	F	400	24	100	DI1904D	
15C	Cable	F	600	24	140	DI1904D	
15C	Cable	F	600	24	25	DI1904B	
15C	X-BOX	I	1500	-	-	DI1904B	
15C	Cable	D	600	24	25	DI1904B	
15C	Cable	D	600	24	142	DI1904B	
22C	Cable	D	400	24	276	DI1904B	
22C	Cable	D	900	24	133	DI1904B	
22C	Cable	D	600	24	125	DI1904B	
22C	Cable	D	400	24	41	DI1904B	
15C	Cable	D	600	24	285	DI1904B	
15C	Cable	D	400	24	295	DI1904B	
22C	Cable	D	100	24	101	DI1904B	
22C	Cable	D	400	24	211	DI1904B	
15C	Cable	L	300	24	59	DI1904A	
15C	Cable	D	50	24	185	DI1904C	
15C	Cable	D	50	24	115	DI1904C	
15C	TERMINAL	D	100	-	-	DI1904C	
15C	Cable	E	300	24	15		
5C	Cable	E	400	24	20		

1 of 1 ★ 4-23

District: Central - Orlando

SAMPLE #: 0242
Circuit : 4072402363
SVC Cat.: RESIDENCE

M.C.: ORLDFLPC
USOC: IFR

F1 Information	F2 Information	F3 Information
Cable PGS9	3101T	
Pair 1815 2001732	286 2001258	
Addr R 3101 TIMUCUA CIR	NCJ CBU	
	F 3112 TURTLE LN ENC	

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
F5C	Cable	F	24		10604		
2570	Regenerator	F	24		5460		
F5C	Cable	F	24		4190		
F5C	Cable	F	60		5513		
F45C	Cable	F	60		4719		
F5C	Cable	F	60		750		
F5C	Cable	F	60		3980		
F5C	Cable	F	48		5380		
F5C	Cable	F	36		5000		
F5C	Cable	F	24		1800		
F45C	Cable	F	24		4300		
F45C	Cable	F	24		4496		
F5C	Cable	F	24		1040		
F45C	Cable	F	48		3575		
F45C	Cable	F	48		2045		
F45C	Cable	F	12		906		
F5C	Cable	F	12		4809		
2570	Regenerator	F	24		2500		
F5C	Cable	F	24		10604		

0242 4072402363
"4072402363",1,1,"5C","Underground Copper Cable",1,1200,24,5,"",""
"4072402363",1,2,"5C","Underground Copper Cable",1,900,24,1140,"",""
"4072402363",1,3,"5C","Underground Copper Cable",1,900,24,996,"",""
"4072402363",1,4,"45C","Buried Copper Cable",1,900,24,375,"",""
"4072402363",1,5,"45C","Buried X-Box",2,2700,0,0,"R 3101 TIMUCUA CIR",""
"4072402363",2,1,"45C","Buried Copper Cable",3,900,24,20,"",""
"4072402363",2,2,"45C","Buried Copper Cable",3,300,24,628,"",""
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"4072402363",2,4,"45C","Buried Copper Cable",3,25,24,511,"",""
"4072402363",2,5,"45C","Buried Serving Terminal",3,4,0,0,"F 3112 TURTLE LN ENC",""
"4072402363",3,1,"45C","Buried End Section or Bridged Tap",4,600,24,20,"",""
"4072402363",3,2,"45C","Buried End Section or Bridged Tap",4,300,24,808,"",""
"4072402363",3,3,"45C","Buried End Section or Bridged Tap",4,25,24,368,"",""

001070

Loop Distance - 12 82 AM 7/27

Cable Miles = 13.8

73,159 / 5280 = (13.810)

District: Central - Orlando

AMPLE #: 0242
ACCT #: 4072402363
NC CLS.: RESIDENCE

W.C.: ORLDFLFC
USOC: 1FR

F1 Information	F2 Information	F3 Information
Cable PG59	3101T	
Pair 1815	28G	
Addr R 3101 TIMUCUA CIR	NCJ CBW	

FAC	Facility	Sec.	Size	Ga.	Length	Plat	
[illegible]	[illegible]	F	[illegible]		[illegible]		
[illegible]	[illegible]	F	[illegible]		[illegible]		
[illegible]	[illegible]	F	[illegible]		[illegible]		
[illegible]	[illegible]	F	[illegible]		[illegible]		
[illegible]	[illegible]	F	[illegible]		[illegible]		
[illegible]	[illegible]	F	[illegible]		[illegible]		
[illegible]	[illegible]	F	[illegible]		[illegible]		
[illegible]	[illegible]	F	[illegible]		[illegible]		
[illegible]	[illegible]	F	[illegible]		[illegible]		
[illegible]	[illegible]	F	[illegible]		[illegible]		
[illegible]	[illegible]	F	[illegible]		[illegible]		
[illegible]	[illegible]	F	[illegible]		[illegible]		
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[illegible]	[illegible]	F	[illegible]		[illegible]		
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[illegible]	[illegible]	F	[illegible]		[illegible]		
[illegible]	[illegible]	F	[illegible]		[illegible]		

TOTAL [illegible]

0242 4072402363
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"4072402363",2,2,"45C","Buried Copper Cable",3,300,24,626,"",""
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"4072402363",2,4,"45C","Buried Copper Cable",3,25,24,511,"",""
"4072402363",2,5,"45C","Buried Serving Terminal",3,4,0,0,"F 3112 TURTLE LN ENC",""
"4072402363",3,1,"45C","Buried End Section or Bridged Tap",4,600,24,20,"",""
"4072402363",3,2,"45C","Buried End Section or Bridged Tap",4,300,24,808,"",""
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001071

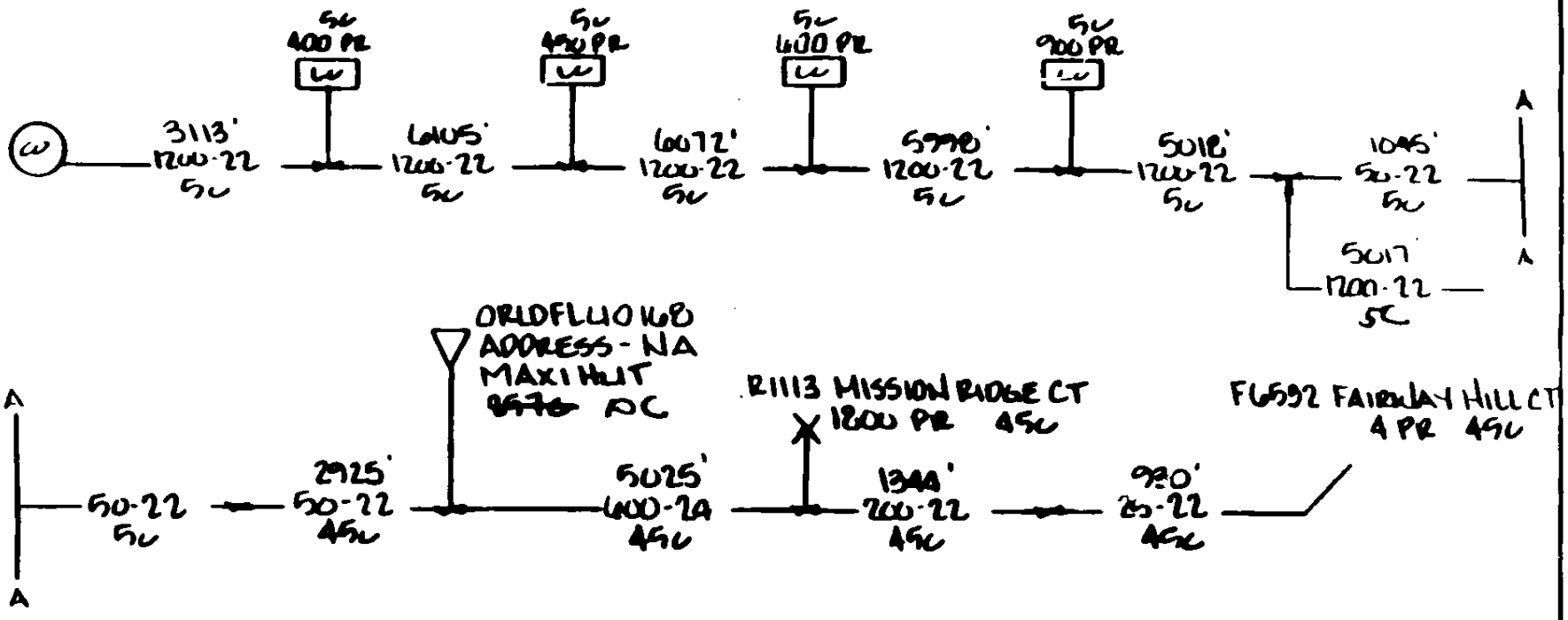
FL-257

1996 LOOP SURVEY

PAGE # ___

ORLDFLPH | 4072025174 | PG01 | 3457 | R 1113 MISSION RIDGE CT | KH | 409 SW 6TH AVE

Central - Orlando | 111288 | 451 | F 6532 FAIRWAY HILL CT E | RESIDENCE | 7.5



ORLDFLLIOK6B | ADDRESS NA | ___ | ___ | ___

BY CLLI | BY ADDRESS | FS CA. NO. | FS CA. PR | SERV. TERM. ADDRESS (IF FS)

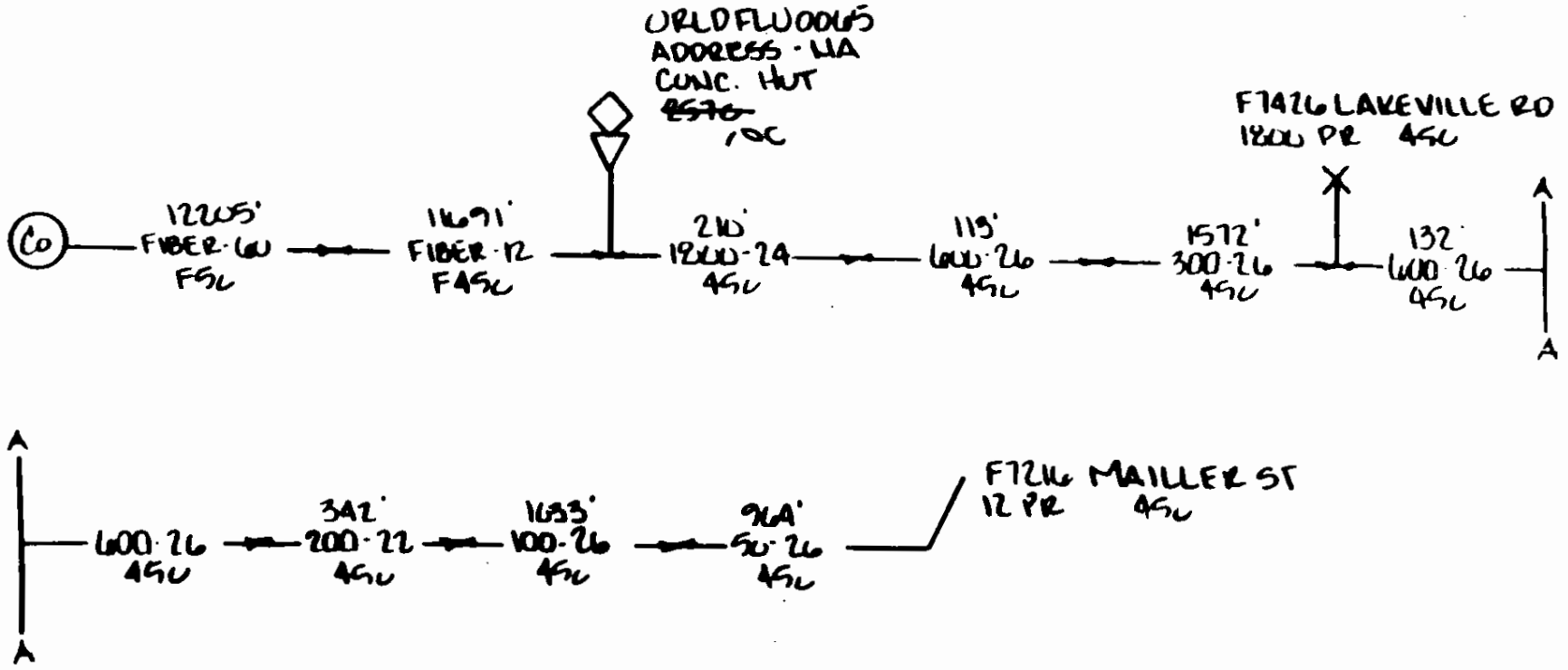
00107?

FL 200

1996 LOOP SURVEY

PAGE # ___

ORLDFLPH	4072883887	PO99	2528	F 7426 LAKEVILLE RD	KH	407 629-6154
Central - Orlando		1995	274	F 7216 MAILLER ST	RESIDENCE	3.6



ORLDFLWOOD05	HA	0	0	0

00107.3

FL-200

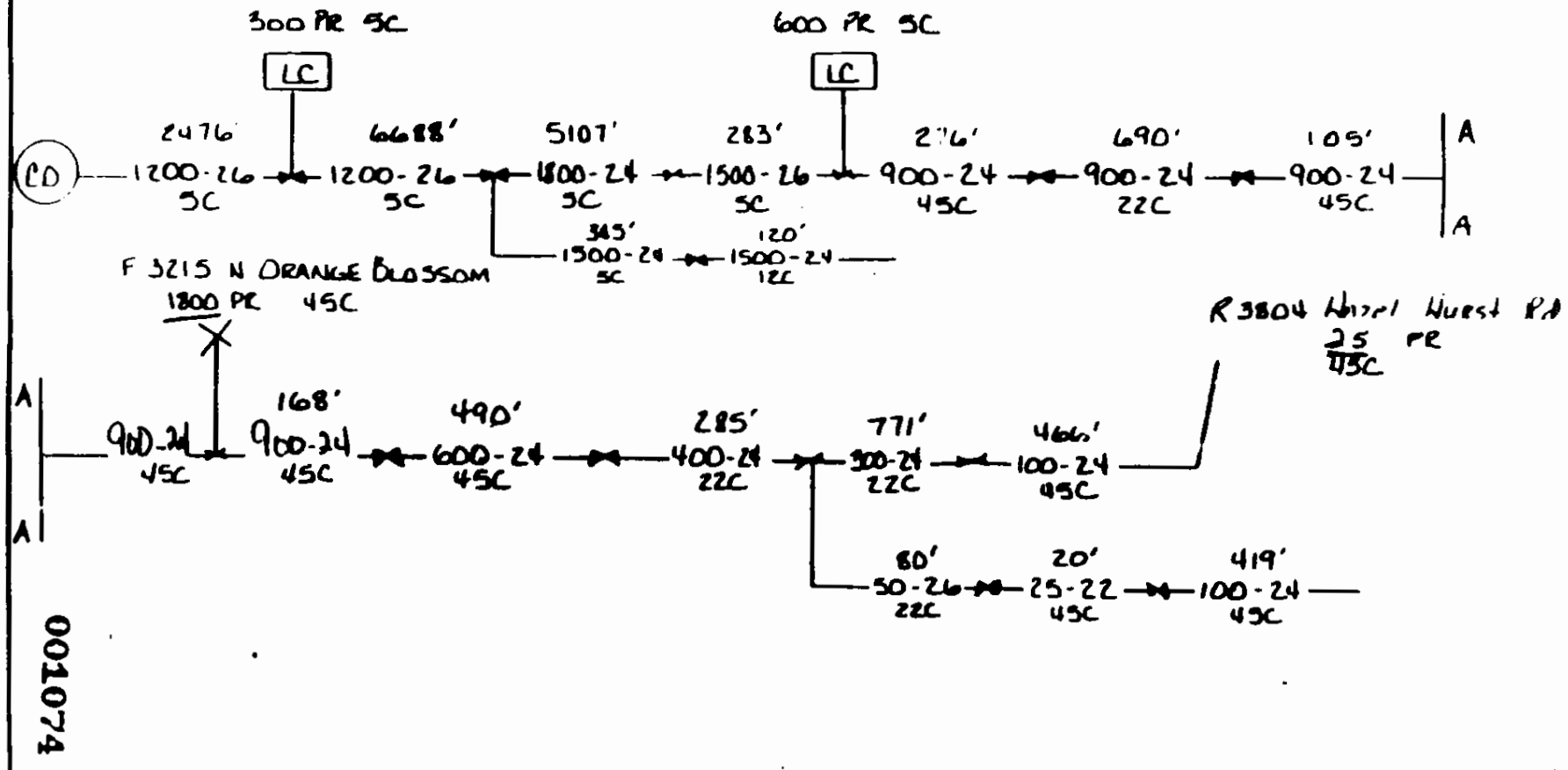
1995 LOOP SURVEY

PAGE # ___

ORLDFLPH	4072660000	98	000	F 3215 N ORANGE BLOSS JW	CS	407 529-6454
Central - Orlando		2007	1000	R 3804 N ORANGE BLOSSOM Hazel Hurst Rd	SMALL BUSINESS	2.3

300 PR 5C

600 PR 5C



001074

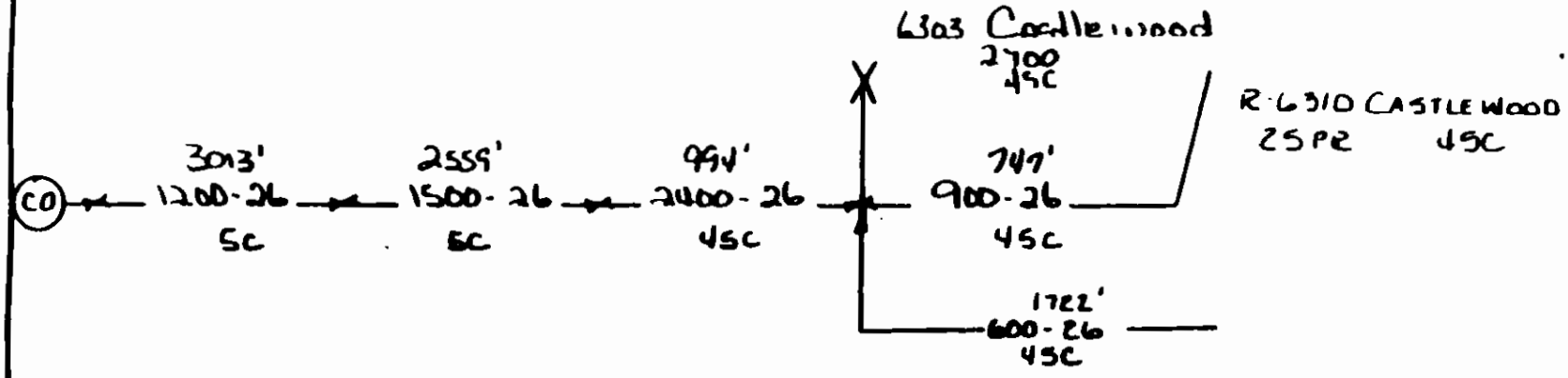
RT CLLI	RT ADDRESS	0 P3 CA. NO.	0 P3 CA. PR	0 SERV. TERM. ADDRESS (IF P3)

FL-261

1996 LOOP SURVEY

PAGE # ___

ORLDFLPH	4072888371	10	1996	6303 CASTLEWOOD	[signature]	407 279-6454
Central - Orlando		6303C	1996	R-6310 CASTLEWOOD	RESIDENCE	1 of 1



001075

RT CLLI	RT ADDRESS	0 FD CA. NO.	0 FD CA. PR	0 SERV. TERM. ADDRESS (IF FX)

1 of 2

District: Central - Orlando

SAMPLE #: 0266
Circuit : 4075215451
SVC Cat.: RESIDENCE

W.C.: ORLWFLPH
USOC: 1FRCL

	F1 Information	F2 Information	F3 Information
Cable	PG96 2975C/	8001C	
Pair	3331	1011	
Addr	S 8001 COUNTRYRUN PKWY	DRI CBU	

FRC	Facility	Sec.	Size	Qa.	Length	Plat	
257C	REGENERATOR	F					MUX AT CO
F5C			60		250		
F5C			60		4760		
F5C			60		2875		
F5C			60		4850		
F45C			30		3000		
F45C			30		3280		
			30		6280		
			30		100		
			24		271		
			24		3160		
			24		2540		
			24		200		
			24		2418		
			24		720		
			24		580		
			60		2585		
			60		270		
			60		4150		
			6		2250		

Loop Distance = 53,868 ÷ 5280 = 10.2 Miles
Airline Miles = 1.23

SAMPLE #: 0266

: [redacted]

2 of 2

FRC	Facility	Sec.	Size	Ga.	Length	Flat	
F257C	REGENERATOR	F					MUX AT RT

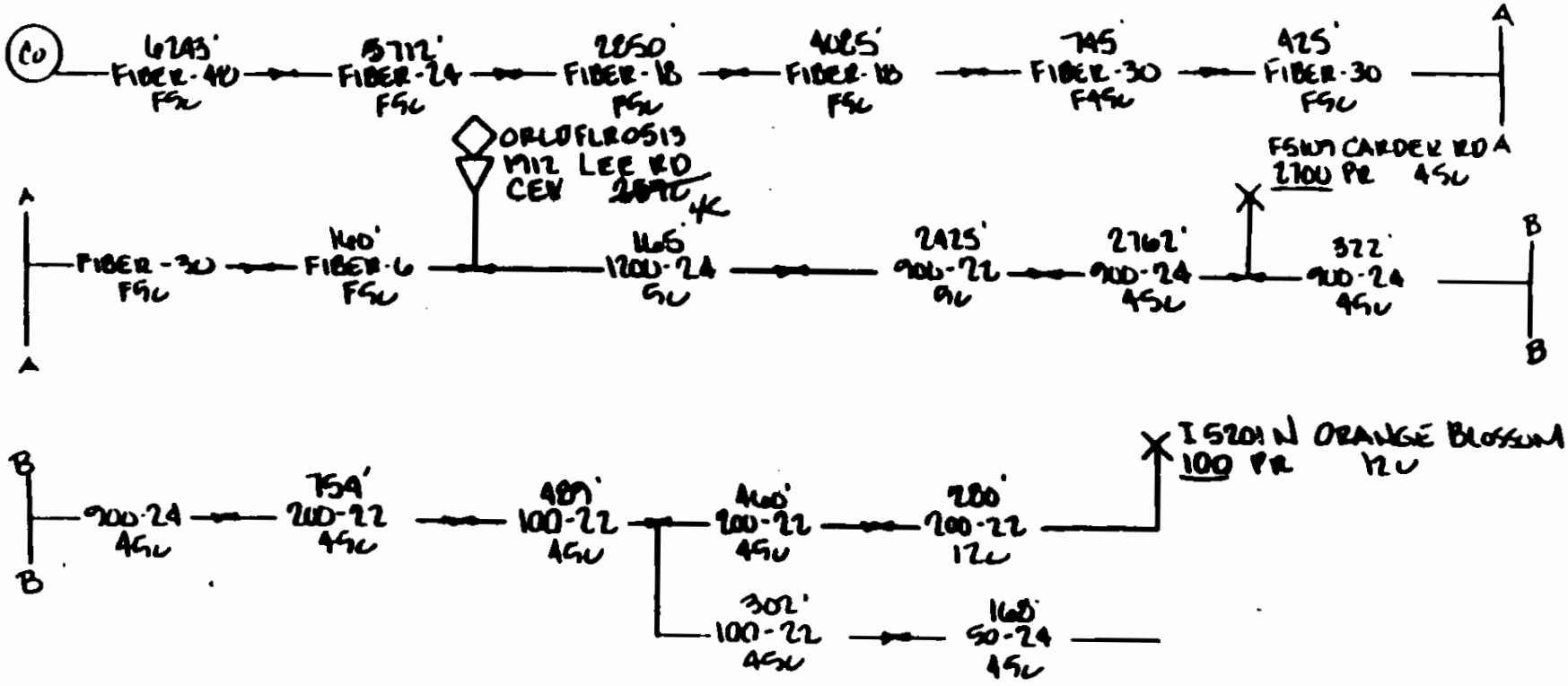
0268 4075215451
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"4075215451",1,2,"45C","Buried Copper Cable",1,600,22,2781,"","",
"4075215451",1,3,"45C","Buried Copper Cable",1,600,24,15,"","",
"4075215451",1,4,"45C","Buried X-Box",2,1800,0,0,"S 8001 COUNTRY RUN PKWY","",
"4075215451",2,1,"45C","Buried Copper Cable",3,600,24,130,"","",
"4075215451",2,2,"45C","Buried Copper Cable",3,100,22,450,"","",
"4075215451",2,3,"45C","Buried Copper Cable",3,200,17,20,"","",
"4075215451",2,4,"45C","Buried Copper Cable",3,200,22,835,"","",
"4075215451",2,5,"45C","Buried Serving Terminal",3,8,0,0,"F 4306 SADDLEWOOD DR","",
"4075215451",3,1,"45C","Buried End Section or Bridged Tap",4,200,22,3432,"","SD"
"4075215451",3,2,"45C","Buried End Section or Bridged Tap",4,50,22,1005,"","UD"
"4075215451",3,3,"45C","Buried End Section or Bridged Tap",4,50,24,568,"","",
"4075215451",3,4,"5C","Underground End Section or Bridged Tap",4,1200,22,2299,"","",
"4075215451",3,5,"5C","Underground End Section or Bridged Tap",4,600,24,35,"","",
"4075215451",3,6,"5C","Underground End Section or Bridged Tap",4,1200,26,45,"","",
"4075215451",3,7,"5C","Underground End Section or Bridged Tap",4,900,24,30,"","",
"4075215451",3,8,"45C","Buried End Section or Bridged Tap",4,900,24,1381,"","",
"4075215451",3,9,"45C","Buried End Section or Bridged Tap",4,600,24,65,"","",
"4075215451",3,10,"45C","Buried End Section or Bridged Tap",4,600,26,150,"","",
"4075215451",3,11,"12C","Building Entrance End Section or Bridged Tap",4,50,26,150,"","",
"4075215451",3,12,"5C","Underground End Section or Bridged Tap",4,2100,26,53,"","",
"4075215451",3,13,"45C","Buried End Section or Bridged Tap",4,900,22,187,"","",
"4075215451",3,14,"45C","Buried End Section or Bridged Tap",4,400,22,71,"","",
"4075215451",3,15,"45C","Buried End Section or Bridged Tap",4,100,26,21,"","",
"4075215451",3,16,"45C","Buried End Section or Bridged Tap",4,400,24,20,"","",
"4075215451",3,17,"45C","Buried End Section or Bridged Tap",4,300,26,170,"","",
"4075215451",3,18,"22C","Aerial End Section or Bridged Tap",4,100,26,1097,"","",

FL-207

1996 LOOP SURVEY

PAGE 8

ORLDFLPH	4075761035	FD08	1045	F 6100 CARDER RD	KH	(407) 279-6134
Central - Orlando		6100C	1107	I 5201 N ORANGE BLOSSOM	SMALL BUSINESS	2.5



ORLDFLROS13 1912 LEE RD

00107B

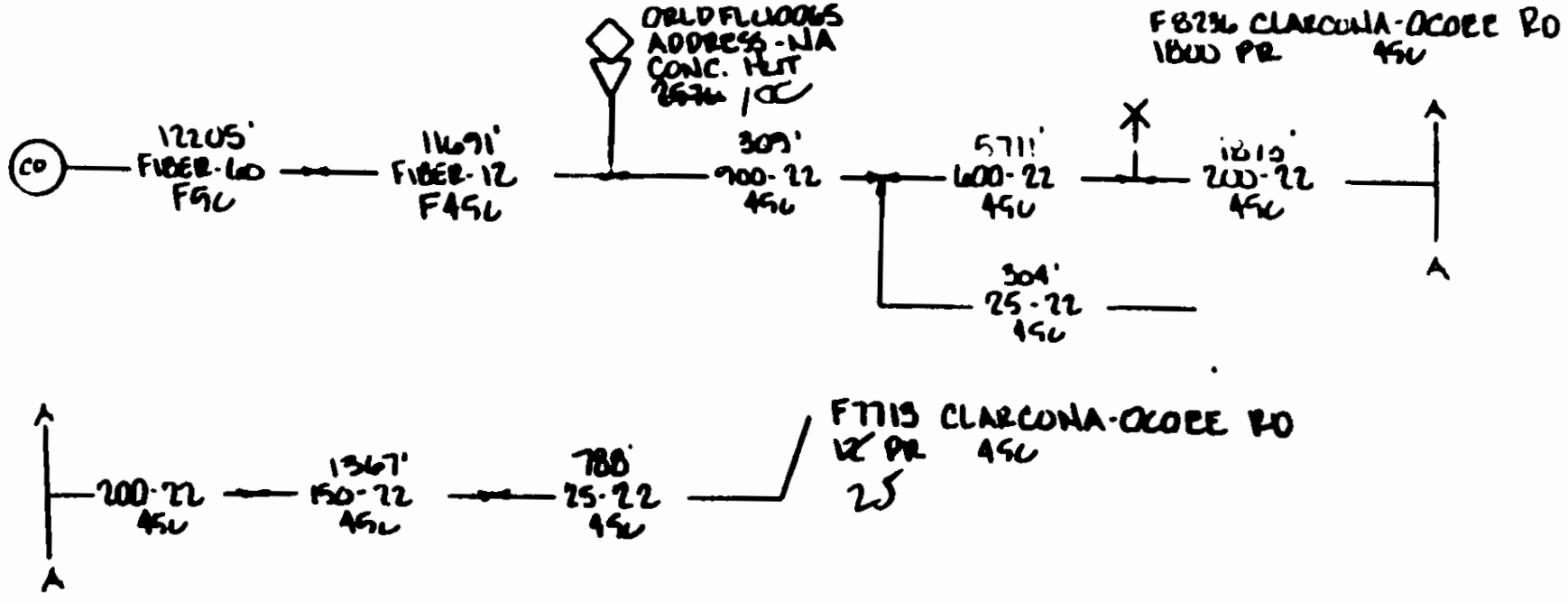
FL-200

1996 LOOP SURVEY

PAGE 0

ORLDFLPH | 4075780572 | P007 | 2000 | F 6236 CLARCONA-OCOEE RD | KH | 904 229-6654

Central - Orlando | 0230C | 00 | F 7713 CLARCONA-OCOEE RD | RESIDENCE | 3.6



ORLDFLWOOG5 | NA | | | |

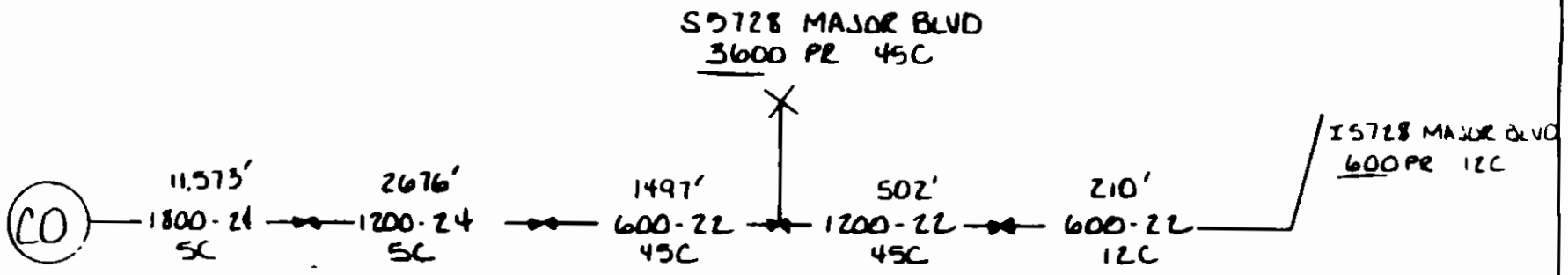
00130

FL-270

1986 LOOP SURVEY

PAGE 6

ORLDFLSA	4073832700	17	1079	S 5728 MAJOR BLVD	C5	404 529 16'S1
Central - Orlando		1703	1157	5728 MAJOR BLVD	SMALL BUSINESS	19



001081

AT CLLI	AT ADDRESS	0 F3 CA. NO.	0 F3 CA. PR	0 SERV. TERM. ADDRESS (IF F3)

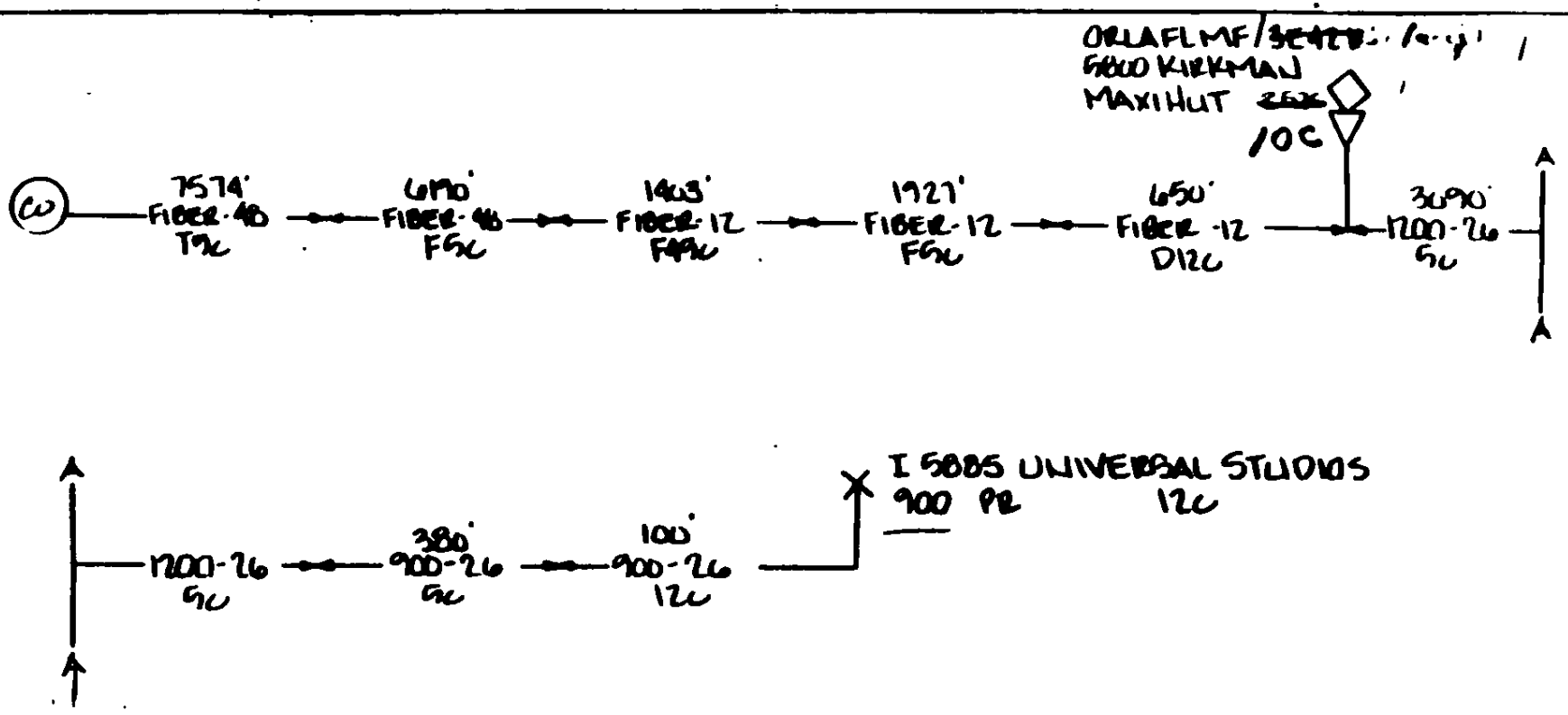
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FL-200

1996 LOOP SURVEY

PAGE # ___

ORLDFLSA		FS00	431	I 5885 UNIVERSAL STUDIOS		407 629-6111
Central - Orlando		0	0	0	SMALL BUSINESS	2.2



ORLAFLMF/3EA21 5800 KIRKMAN | 0 | 0 | 0

001082

4-19

District: Central - Orlando

SAMPLE #: 0282
Circuit : 4073654141
SVC Cat.: RESIDENCE

W.C.: OVIDFLCA
USOC: 1FR

	F1 Information	F2 Information	F3 Information
Cable	PG533	110	
Pair	90	253	
Addr	P 10 SPRING AV	F 1933 BOAT CLUB RD	

FRC	Facility	Sec.	Size	Gg.	Length	Plat	
5C	CABLE	F	1800	24	220		
5C	CABLE	F	1800	24	5600		
5C	CABLE	F	1800	24	792		
5C	CABLE	F	900	24	1385		
5C	LOAD COIL	F	200				
5C	CABLE	F	900	24	10		
5C	CABLE	F	900	19	20		
5C	CABLE	F	900	24	905		
45C	CABLE	F	600	24	115		
45C	CABLE	F	600	24	2250		
45C	CABLE	F	600	24	180		
45C	CABLE	F	600	24	120		
45C	CABLE	F	600	24	1425		
45C	LOAD COIL	F	200				
45C	CABLE	F	600	24	601		
45C	CABLE	F	300	22	1139		
45C	CABLE	F	300	22	86		
45C	CABLE	F	300	22	2737		
45C	CABLE	F	300	22	910		
45C	CABLE	F	210	22	170		

Loop Dist: 20,645 - 5280 = 3.93
Airline Miles = 3.09

AMPLE #: 0232

: South Dade - Perrine

SEC	Facility	Sec.	Size	Ga.	Length	Plat	
SC	CABLE	F	210	22	1325		
SC	LOAD COIL	F	200				
SC	CABLE	F	210	22	1540		
4SC	CABLE	F	300	22	590		
4SC	CABLE	F	200	22	750		
4SC	CABLE	F	94	22	120		
4SC	CABLE	F	200	19	20		
4SC	CABLE	E	210	22	100		

0282 4073654141
"4073654141",1,1,"48C","Buried Copper Cable",1,200,24,15,"",""
"4073654141",1,2,"22C","Aerial Copper Cable",1,200,24,2270,"",""
"4073654141",1,3,"22C","Aerial Copper Cable",1,300,24,15,"",""
"4073654141",1,4,"22C","Aerial X-Box",2,600,0,0,"P 10 SPRING AV",""
"4073654141",2,1,"22C","Aerial Copper Cable",3,300,24,15,"",""
"4073654141",2,2,"48C","Buried Copper Cable",3,400,22,38,"",""
"4073654141",2,3,"48C","Buried Copper Cable",3,25,24,403,"",""
"4073654141",2,4,"48C","Buried Serving Terminal",3,12,0,0,"F 1933 BOAT CLUB RD",""
"4073654141",3,1,"48C","Buried End Section or Bridged Tap",4,200,17,20,"",""

District: Central - Orlando

SAMPLE #: 0283
Circuit : 4073223940
SVC Cat.: RESIDENCE

** W.C.: SNFRFLMA
USOC: 1FR

	F1 Information	F2 Information	F3 Information
Cable	PG576	248H	
Pair	172	375	
Addr	248 HOWARD BLVD	F 252 GARY BLVD	

FSC	Facility	Sec.	Size	Ga.	Length	Plat	Comments
FSC	CABLE	F	72		7384	MF0113C05	
FSC	CABLE	F	72		7463	UG1119C01	
FSC	CABLE	F	72		180	UG1319D01	
FSC	CABLE	F	72		7180	DI1319D	
F4SC	CABLE	F	72		2680	DI1527	
F4SC	CABLE	F	72		1880	DI1729B	
F4SC	CABLE	F	72		4681	UG1931B01	
FSC	CABLE	F	72		144	UG1931B01	
FSC	CABLE	F	72		1261	UG1931B01	
FSC	CABLE	F	72		1024	UG1931A01	
FSC	CABLE	F	72		850	UG2131B01	
FSC	CABLE	F	24		2830	UG2131B01	
F4SC	CABLE	F	24		3168	DI2133	
F4SC	CABLE	F	24		1357	DI2135C01	
F4SC	CABLE	F	24		615	DI2135C01B	
F4SC	CABLE	F	24		770	DI2135C01D	
F4SC	CABLE	F	24		375	DI2137A	
F4SC	CABLE	F	24		380	DI2137A	
F4SC	CABLE	F	24		2345	DI2137A	
F4SC	CABLE	F	24		1538	DI2139C	

LOOP

$\frac{49992}{5280} = 9.47$ mi

ES/BT

630'

CC

0

Airline Miles = 6.67

District: _____

SAMPLE #: 0283
Circuit: 4073223940
SVC Cat.: _____

W.C.: 321
USOC: _____

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
F45C	CABLE	F	24		30	DI 214 1A	
257C	Regenerator	F					RT Multiplexer
						1Km-FL 9024 2W mtk Shld	
						80 Cab	

0283 4073223940

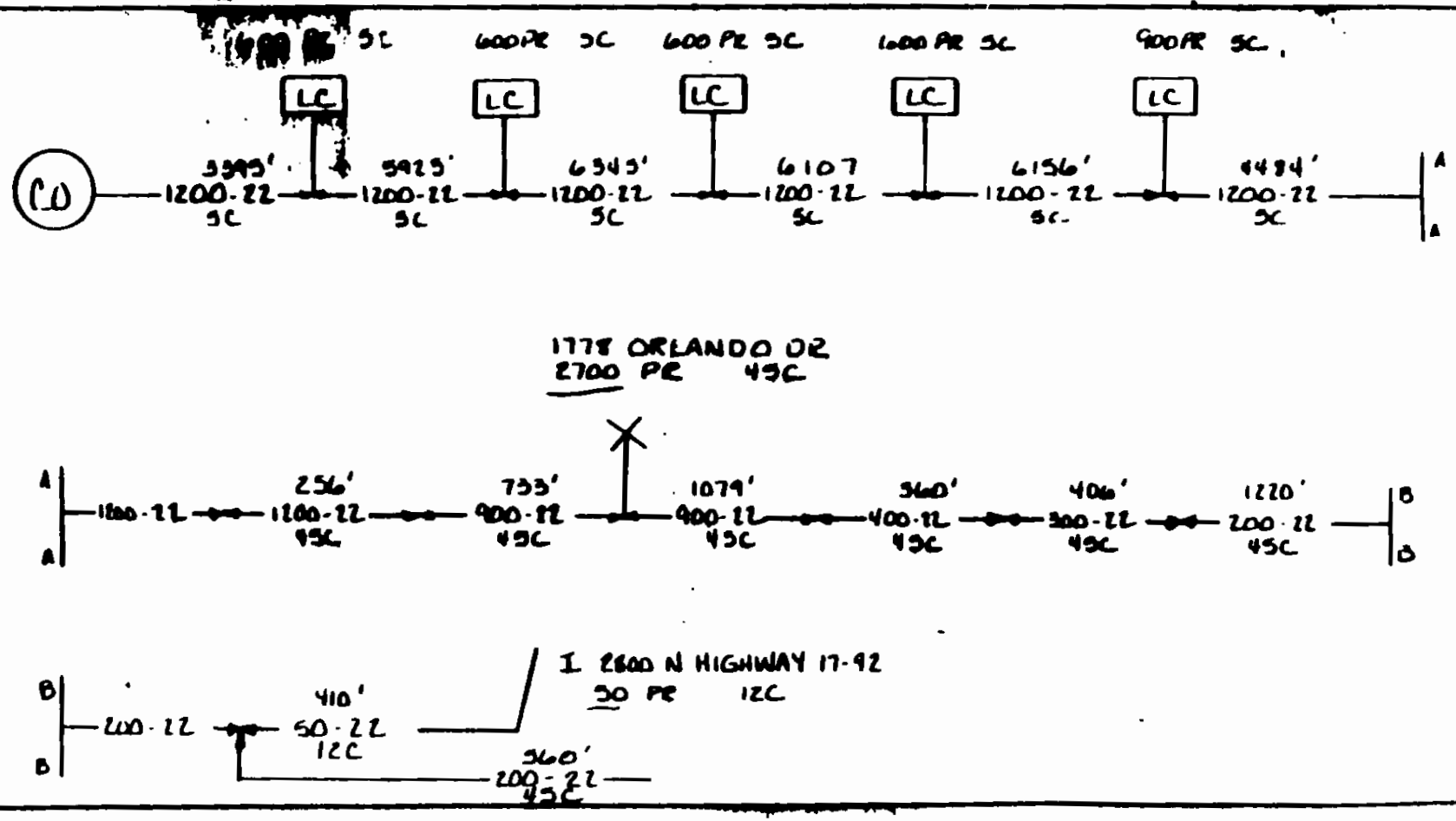
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"4073223940",2,1,"48C","Buried Copper Cable",3,900,22,228,"","-"
"4073223940",2,2,"48C","Buried Copper Cable",3,400,22,283,"","-"
"4073223940",2,3,"48C","Buried Copper Cable",3,100,24,25,"","-"
"4073223940",2,4,"22C","Aerial Copper Cable",3,100,22,286,"","-"
"4073223940",2,5,"48C","Buried Serving Terminal",3,10,0,0,"F 252 GARY BLVD","-"
"4073223940",3,1,"22C","Aerial End Section or Bridged Tap",4,100,24,25,"","-"
"4073223940",3,2,"48C","Buried End Section or Bridged Tap",4,100,22,606,"","-"

FL-204

1996 LOOP SURVEY

[redacted] | 4072231247 | 16 | 783 | 1778 ORLANDO DR | CS | 407 629 1154

Central - Orlando | 17800 | 673 | I 2600 N HIGHWAY 17-92 | SMALL BUSINESS | 60



RT CLLI | RT ADDRESS | FS CA. NO. | FS CA. PR | [redacted]

001088

COMPLETE
4.3 9C
MF

District: Central - Orlando

SAMPLE #: 0287
Circuit : 4073274230
SVC Cat.: RESIDENCE

W.C.: SNFRFLMA
USOC: IFR

	F1 Information	F2 Information	F3 Information
Cable	PG522	31M	
Pair	333	393	
Addr	31 HAYES RD		

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
3C	CABLE	E	1200	22	549	UG0713001	
5C	CABLE	E	1200	22	848	UG0715001	
25TC	CABLE	E	2W			UG0715004	
5C	CABLE	E	1200	22	359	UG0715004	
		E				UG0715003	
5C	CABLE	E	1200	22	3265	UG0715003	
5C	CABLE	E	1200	22	986	UG0719A01	
5C	CABLE	E	1200	22	15	UG0719C02	
25TC	CABLE	E	2W			UG0719C02	
5C	CABLE	E	1200	22	786	UG0719C02	
5C	CABLE	E	1200	22	844	UG0721A01	
		E				UG0721C01	
5C	CABLE	E	1200	22	2361	UG0721C01	
5C	CABLE	E	1200	22	695	UG0923B01	
25TC	CABLE	E	2W			UG0923D01	
5C	CABLE	E	1200	22	451	UG0923D02	
5C	CABLE	E	1200	22	50	UG0923D02	
5C	CABLE	E	1200	22	2523	UG0923D02	
						UG092501	

Loop Dist = 48,689 ÷ 5280 = 9.22 miles
Aerial Miles = 7.62

1 Stone Lots
PT

HE
10.1177

District CENTRAL-ORLANDO

SAMPLE # 0287
Circuit 407 327 4230
SVC Cat RESIDENCE

W C SNFRFLMA-
USOC 1FR

FRC	Facility	Sec	Size	Ga	Length	Plat	
5C	CABLE	F	1200	22	1579	UG1127D01	
25PR	CABLE	F	312			UG1127D01	
5C	CABLE	F	1200	22	746	UG1127D01	
5C	CABLE	F	1200	22	1061	UG1127D02	
5C	CABLE	F	1200	22	1360	UG112902	
5C	CABLE	F	1200	22	650	UG1131B01	
5C	CABLE	F	1200	22	66	UG1131A04	
5C	CABLE	F	600	24	20	UG1131A04	
25PR	CABLE	F	53			UG1131A04	
5C	CABLE	F	1200	22	71	UG1131A04	
5C	CABLE	F	1200	22	100	UG1131A01	
5C	CABLE	F	1200	22	250	UG1131A01	
5C	CABLE	F	1200	22	435	UG1131C01	
						UG1131C01	
5C	CABLE	F	1200	22	709	UG1131C01	
5C	CABLE	F	1200	22	1638	UG1133A01	
5C	CABLE	F	1200	22	1572	UG133301	
5C	CABLE	F	1200	22	819	UG133560	
25PR	CABLE	F	53			UG1335C01	
5C	CABLE	F	1200	22	360	UG133500	
5C	CABLE	F	1200	22	447	UG1337A01	
5C	CABLE	F	1200	22	294	UG1337A01	
5C	CABLE	F	1200	22	315	UG1337A01	
5C	CABLE	F	1200	22	2435	UG1337A02	

DISTRICT CENTRAL - ORLANDO

SAMPLE # 0287
CIRCUIT [redacted].32742.30
SVC CAT RESIDENCE

W C SNFRELMA
USOC 1ER

PRC	Facility	Sec	Size	Co	Length	Plat	
5c	CABLE	F	1200	22	771	UG1539A01	
25pr	CABLE	F	53			UG1539A01	
5c	CABLE	F	1200	22	526	UG1539A01	
5c	CABLE	F	1200	22	781	UG1539A01	
5c	CABLE	F	1200	22	1549	UG1539C01	
						UG1544D1	
5c	CABLE	F	1200	22	1701	UG1543D1	
25pr	CABLE	F	53			UG1543D1	
5c	CABLE	F	1200	22	4157	UG1543D1	
5c	CABLE	F	1200	22	150	UG1547D1	
						UG1547D1	
5c	CABLE	F	1200	22	836	UG1549D3	
25pr	CABLE	F	53			UG1549D3	
5c	CABLE	F	1200	22	470	UG1549D3	
5c	CABLE	F	1200	22	423	UG1549D2	
5c	CABLE	F	900	22	875	UG1549D2	
5c	CABLE	F	900	22	920	UG1549D1	
5c	CABLE	F	900	22	1515	UG1549D1	
5c	CABLE	F	900	22	826	UG1351A01	
						UG1361D01	
5c	CABLE	F	900	22	557	UG1351C01	
45c	CABLE	F	418	22	200	DI1351B	
45c	MAXI HUT	F					

0287 4073274230
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"4073274230",1,2,"45C","Buried Copper Cable",1,1200,22,380,"","
"4073274230",1,3,"45C","Buried Copper Cable",1,600,22,1307,"","
"4073274230",1,4,"45C","Buried Copper Cable",1,600,24,15,"","
"4073274230",1,5,"45C","Buried X-Box",2,1800,0,0,"F 31 HAYES RD","
"4073274230",2,1,"45C","Buried Copper Cable",3,600,22,524,"","
"4073274230",2,2,"45C","Buried Copper Cable",3,400,22,580,"","
"4073274230",2,3,"45C","Buried Copper Cable",3,100,24,10,"","
"4073274230",2,4,"45C","Buried Copper Cable",3,50,22,804,"","
"4073274230",2,5,"45C","Buried Serving T[illegible]",3,1,0,0,"838 DOLPHIN RD","
"4073274230",3,1,"22C","Aerial End Section or Bridged Tap",4,100,24,25,"","
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"4073274230",3,3,"5C","Underground End Section or Bridged Tap",4,900,24,20,"","
"4073274230",3,4,"45C","Buried End Section or Bridged Tap",4,200,24,20,"","
"4073274230",3,5,"45C","Buried End Section or Bridged Tap",4,50,22,358,"","

District: Central - Orlando

SAMPLE #: 0288
Circuit : 4073277793
SVC Cat.: SMALL BUSINESS

M.C.: SNFRFLMA
USOC: 1FB

	F1 Information	F2 Information	F3 Information
Cable	PG78	330E	
Pair	329	1574	
Addr	F 330 EDGEMON AV	F 151 N EDGEMON AV	

FSC	Facility	Sec.	Size	Ga.	Length	Plat	
TSC	Cable	F	18		3075	UG0713C03	
TSC	Cable	F	18		3428	UG0715C03	
TSC	Cable	F	18		3608	UG0721A01	
TSC	Cable	F	18		2128	UG0723A01	
TSC	Cable	F	18		358	UG0923D02	
TSC	Cable	F	18		2700	UG0923D02	
TSC	Cable	F	18		2778	UG0925D01	
TSC	Cable	F	18		1096	UG1127D02	
TSC	Cable	F	18		2148	UG1129D02	
TSC	Cable	F	18		74	UG1131A01	
TSC	Cable	F	18		250	UG1131A01	
TSC	Cable	F	18		2150	UG1131C01	
TSC	Cable	F	18		3346	UG1133A01	
TSC	Cable	F	18		401	UG1335C01	
TSC	Cable	F	18		740	UG1335C01	
TSC	Cable	F	18		2127	UG1537A01	
TSC	Cable	F	18		1868	UG1539A01	
TSC	Cable	F	18		1785	UG1539A01	
TSC	Cable	F	18		2743	UG1741B01	
TSC	Cable	F	18		2403	UG1543C01	

(CDT)
47194 / 5280 = 8.94 MI

C3/BT
1578'

#CC
0

Airline Miles = 7.51

* entered FSC = engineer considers as trunks

District _____

SAMPLE # 0288

Circuit _____ W.C _____

SVC Cat _____ USOC: _____

FRC	Facility	Sec	Size	Ga	Length	Plat
T5C	cable	F	18		1960	UG1545 01
T5C	Cable	F	18		218	UG1547 01
T5C	Cable	F	18		1328	UG1549 03
T5C	Cable	F	18		1215	DT154
Z5C	REGENERTOR	F				
*	trunks — F5C					

0288 4073277793

"4073277793",1,1,"5C","Underground Copper Cable",1,900,24,600,"","" 4330'
"4073277793",1,2,"5C","Underground Copper Cable",1,1200,22,1553,"",""
"4073277793",1,3,"5C","Underground Copper Cable",1,1800,24,20,"",""
"4073277793",1,4,"45C","Buried Copper Cable",1,1200,22,190,"",""
"4073277793",1,5,"45C","Buried Copper Cable",1,800,22,78,"",""
"4073277793",1,6,"45C","Buried Copper Cable",1,800,20,25,"",""
"4073277793",1,7,"45C","Buried X-Box",2,2700,0,0,"F 330 EDGEMON AV",""
"4073277793",2,1,"45C","Buried Copper Cable",3,900,24,35,"",""
"4073277793",2,2,"45C","Buried Copper Cable",3,300,24,20,"",""
"4073277793",2,3,"45C","Buried Copper Cable",3,100,22,212,"",""
"4073277793",2,4,"45C","Buried Copper Cable",3,50,22,531,"",""
"4073277793",2,5,"45C","Buried Serving Terminal",3,12,0,0,"F 151 N EDGEMON AV",""
"4073277793",3,1,"22C","Aerial End Section or Bridged Tap",4,100,24,25,"",""
"4073277793",3,2,"45C","Buried End Section or Bridged Tap",4,100,22,805,"",""
"4073277793",3,3,"5C","Underground End Section or Bridged Tap",4,900,24,40,"",""
"4073277793",3,4,"45C","Buried End Section or Bridged Tap",4,200,24,20,"",""
"4073277793",3,5,"45C","Buried End Section or Bridged Tap",4,50,22,888,"",""

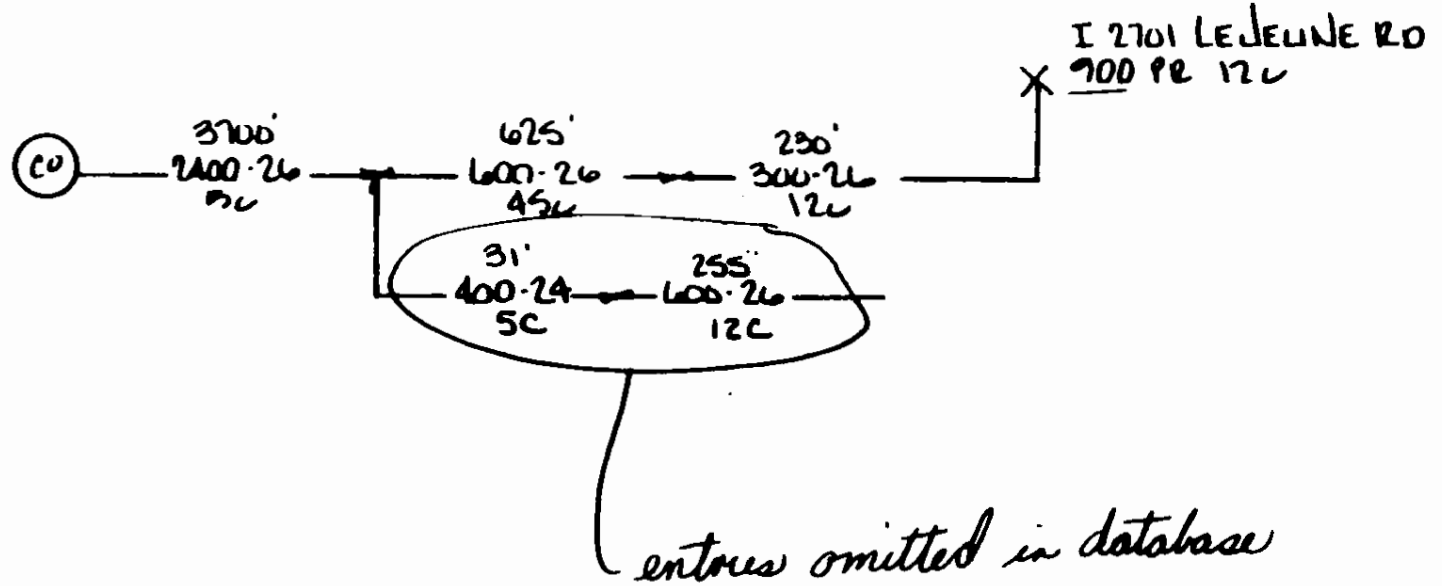
FL 283

1996 LOOP SURVEY

PAGE #

MIAMFLAE | 3864436788 | 33 | 1489 | I 2701 LEJEUNE RD | KH | 404 529 6154

Central Data - Miami | 0 | 0 | 0 | SMALL BUSINESS |



RT CLLI | RT ADDRESS | 0 F3 CA. NO. | 0 F3 CA PR | 0 SERV. TERM. ADDRESS (IF F3)

001096

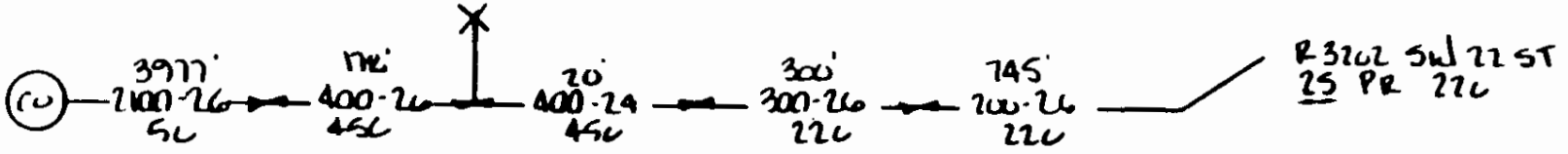
FL-200

1996 LOOP SURVEY

PAGE # ___

MIAMFLAE	3054811387	39	1278	2230 SW 34 AV	KH	401 529 [illegible]
Central Dade - Miami	113[illegible]W34AV	489		R 3202 SW 22 ST	SMALL BUSINESS	6

2230 SW 34 AVE
1109 PR 45C



001097

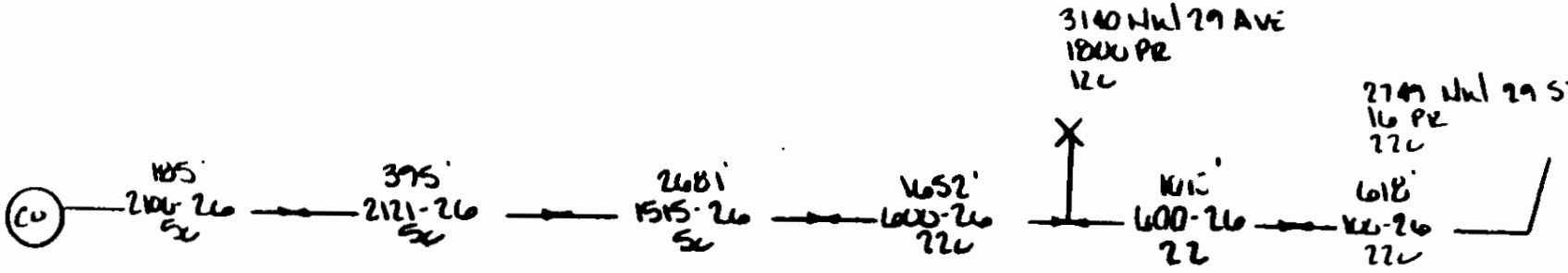
RT CLLI | RT ADDRESS | F3 CA NO. 0 | F3 CA PR 0 | [illegible] 0

FL-304

1996 LOOP SURVEY

PAGE # ___

MIAMFLAL	3866366278	18	1284	3140 NW 29 AV	KH	10/15/96
Central Dade - Miami	31	78		2749 NW 29 ST	RESIDENCE	.8



RT CLLI | RT ADDRESS | F3 CA. NO. 0 | F3 CA. PR 0 | SERV. TERM. ADDRESS (IF F3) 0

001098

FL 312

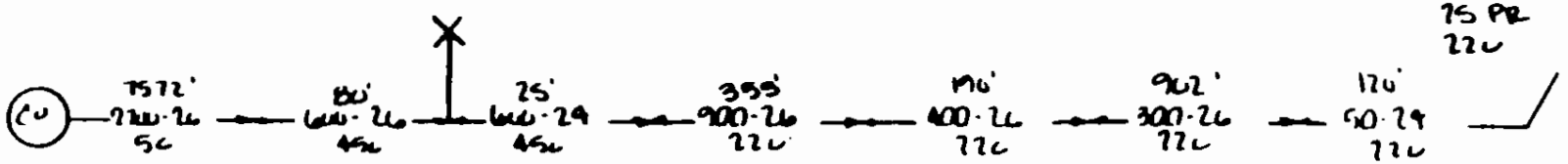
1995 LOOP SURVEY

PAGE # ___

MIAMI LBA	3056508847	13	043	1100 SW 107TH AV	KH	561 599 6154
Central Dade - Miami	1100SW107AV	520		R 001 SW 11 ST	RESIDENCE	1 2

1190 SW 107TH AVE
12KLD PR
45U

R901 SW 11 ST
7S PR
22U



RT CLLI | RT ADDRESS | 0 FS CA. NO. | 0 FS CA. PR | 0 SERV. TERM. ADDRESS (IF FX)

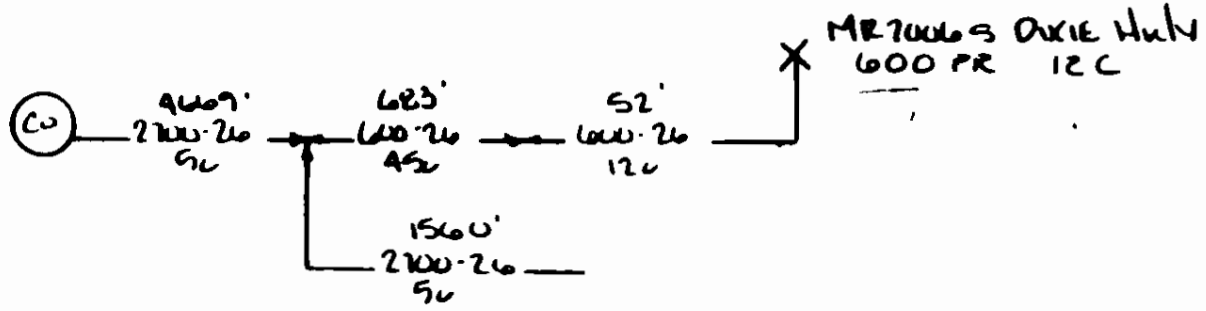
00109

FL-313

1996 LOOP SURVEY

PAGE #

MIAMFLBA	3066660002	7	1004	MR 2000 S DIXIE HWY	KH	305 579-6154
Central Dade - Miami		0	0	0	SMALL BUSINESS	.6



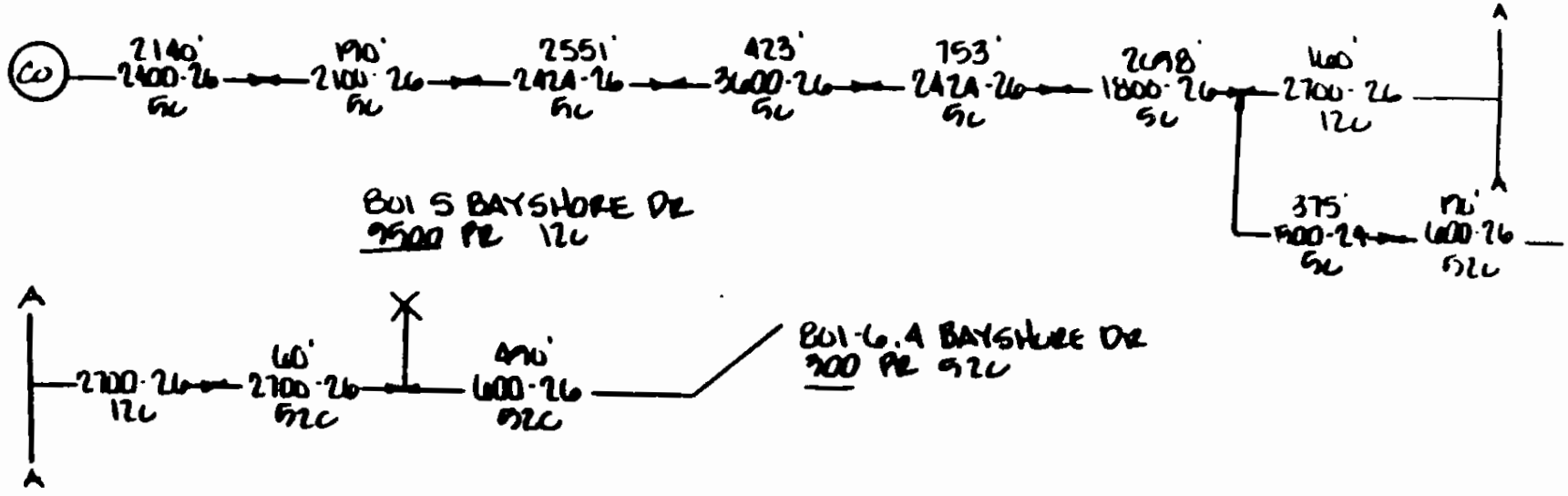
001100

RT CLLI	RT ADDRESS	0 F3 CA. NO.	0 F3 CA. PR	0 SERV. TERM. ADDRESS (IF F3)

FL-337

1996 LOOP SURVEY

MIAMFLOR	3053710589	53	1302	801 S BAYSHORE DR	KH	4ay 529 4ay
Central Dade - Miami		801SBAY	5176	801-6.4 S BAYSHORE DR	SMALL BUSINESS	11



RT CLLI	RT ADDRESS	0 FS CA. NO.	0 FS CA. PR	0 SERV. TERM. ADDRESS (IF FX)

001101

FL 348

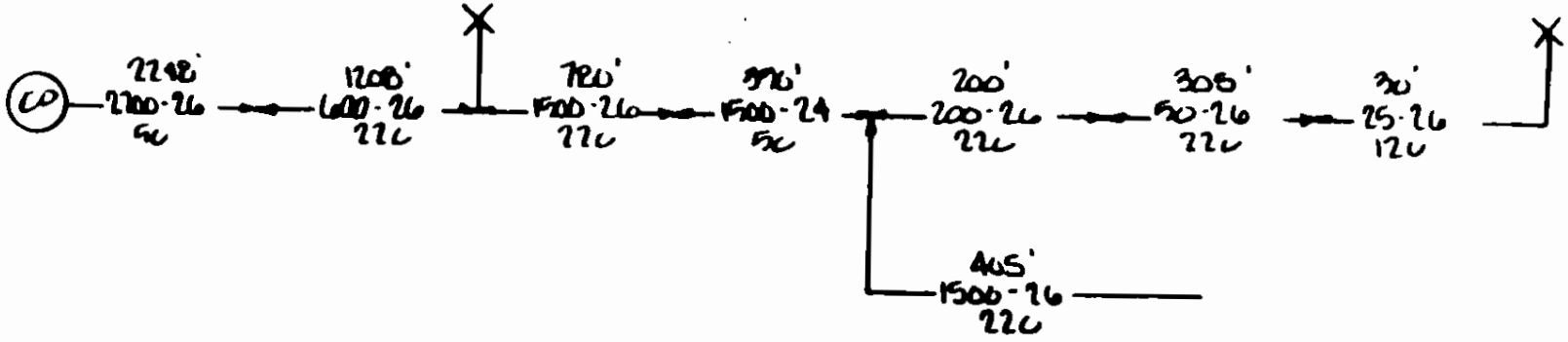
1996 LOOP SURVEY

PAGE # ___

MIAMIFLGR	3053788179	73	1917	846 NW 3 AV	KH	
Central Dade - Miami		4000WDAVE	1202	1130 NW 2ND AV	RESIDENCE	5

846 NW 3 AV
2700 PR 22G

1130 NW 2ND AVE
25 PR 12G



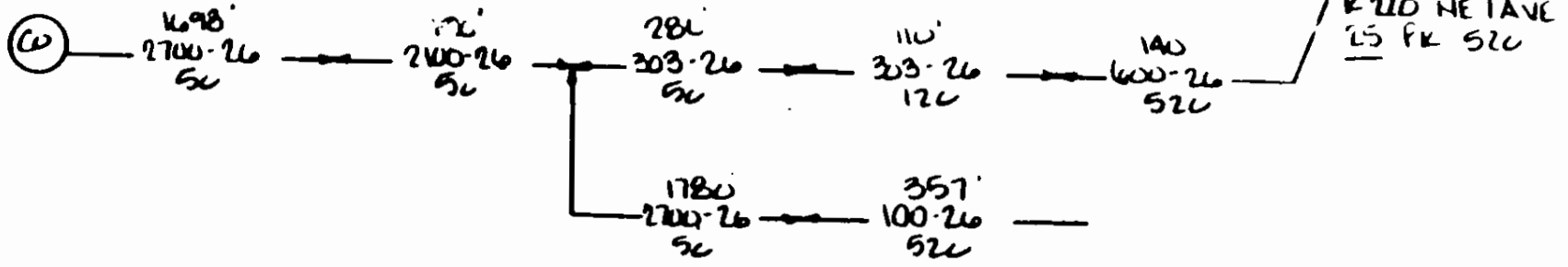
RT CLLI	RT ADDRESS	0 F3 CA. NO.	0 F3 CA. PR	0

001102

FL-347

1995 LOOP SURVEY

MIAMFLGR	3053750188	78	360	R 220 NE 1 AV	KH	404 229 6[illegible]1
Central Dade - Miami		0	0	0	SMALL BUSINESS	2



RT CLLI	RT ADDRESS	0 F3 CA. NO.	0 F3 CA PR	0 SERV. TERM. ADDRESS (F F3)

001103

SAMPLE #: 0354
Circuit : 3055773047
SVC Cat.: SMALL BUSINESS

W.C.: MIAMFLGR
USOC: IFB

	F1 Information	F2 Information	F3 Information
Cable	19	100SE2ST	
Pair	1855	2451	
Addr	100-10.0 SE 2ST	100-21.1 SE 2 ST	

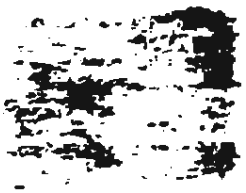
FRC	Facility	Sec.	Size	Ga.	Length	Plat	
5C	CABLE	F	2700	26	935	UG0506C01	
5C	CABLE	F	2700	26	662	UG0506D01	
5C	CABLE	F	2700	26	999	UG0504B15	
5C	CABLE	F	2700	26	317	UG0504D10	
5C	CABLE	F	2700	26	356	UG0504D10	
5C	CABLE	F	1800	26	20	UG0502B07	
12C	CABLE	F	3600	26	200	UG0502B07	
12C	CABLE	F	3600	26	270	BRC502B01	
12C	CABLE	F	3600	26	150	BR0502B06	
12C	CABLE	F	600	24	15	BR0502B06	
12C	CABLE	F	9100			BR0502B06	
52C	CABLE	F	600	24	15	BR0502B06	
52C	CABLE	F	1800	26	300	BR0502B06	
52C	CABLE	F	3600	26	10	BR0502B06	
52C	CABLE	F	3600	26	15	BR0502B06	
52C	CABLE	F	3600	26	25	BR0502B06	
52C	CABLE	F	3600	26	25	BR0502B06	
52C	CABLE	F	100	24	25	BR0502B06	
5C	CABLE	E	1200	26	20		
5C	CABLE	E	2100	26	371		

OK 4/4/96

LC = D

4539 = .86

FRC	Facility	Sec.	Size	Ga.	Length	Flat	
52C	CABLE	E	7600	26	25		
52C	CABLE	E	3600	26	25		
52C	CABLE	E	7600	26	25		
52C	CABLE	E	3600	26	25		
52C	CABLE	E	3600	26	25		
52C	CABLE	E	3600	26	25		
52C	CABLE	E	3600	26	5		
52C	CABLE	E	3600	26	115		



District: Central Dade - Miami

SAMPLE #: 0359
Circuit : 3058615432
SVC Cat.: SMALL BUSINESS

W.C.: MIAMFLIC
USOC: 1FB

	F1 Information	F2 Information	F3 Information
Cable	63	5401C $ 146005	
Pair	902	92	
Addr	5401 COLLINS AV	5401 COLLINS AV 8TH FLR	

FRC	Facility	Sec.	Size	Ga.	Length	Plat
5C	Cable	F	2400	26	1240	UG0207A03
5C	Cable	F	2400	26	100	UG0207C07
5C	Cable	F	2400	26	330	UG0207C03
5C	Cable	F	2400	26	480	UG0207C02
5C	Cable	F	2400	26	1704	UG0209C6
5C	Cable	F	2400	26	485	UG0209C5
5C	Cable	F	2400	26	805	UG0211C2
5C	Cable	F	2400	26	321	UG0211C4
5C	Cable	F	2400	26	50	UG0211C5
5C	Cable	F	2400	26	1360	UG0211C5
5C	Cable	F	2400	26	1238	UG0213C4
5C	Cable	F	2400	26	503	UG0215C1
5C	Cable	F	600	26	160	UG0215C1
12C	BLDG ENT CA	F	600	26	200	UG0215C1
12C	Cable	F	900	26	314	BR0215C2
12C	X Box	I	1650			BR0215C2

9305 Loop Distance = 9290 : 5280 = 1.76 mi

Airline Miles = 1.37

FL 305

1986 LOOP SURVEY

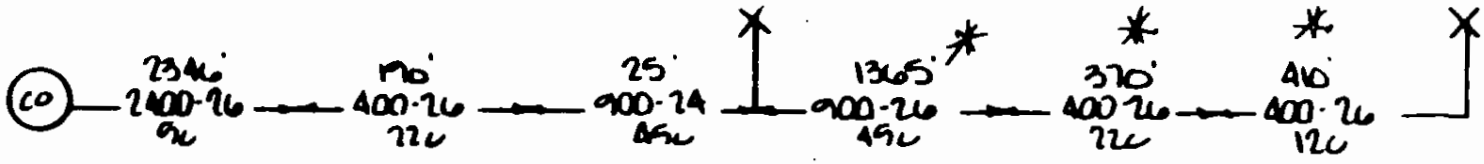
PAGE 8

MIAMIFLXE | 3053860784 | 2 | 1177 | 391 CRANDON BLVD | KH | 954 579-6124

Miami Dade - Miami | 1CRANDON | 01 | 1350 OCEAN DR | SMALL BUSINESS | BC 42 11-7-86

391 CRANDON BLVD
2700 PR 45¢ *

* 1350 OCEAN BLV
600 PR 12¢



* ENTERED TWICE

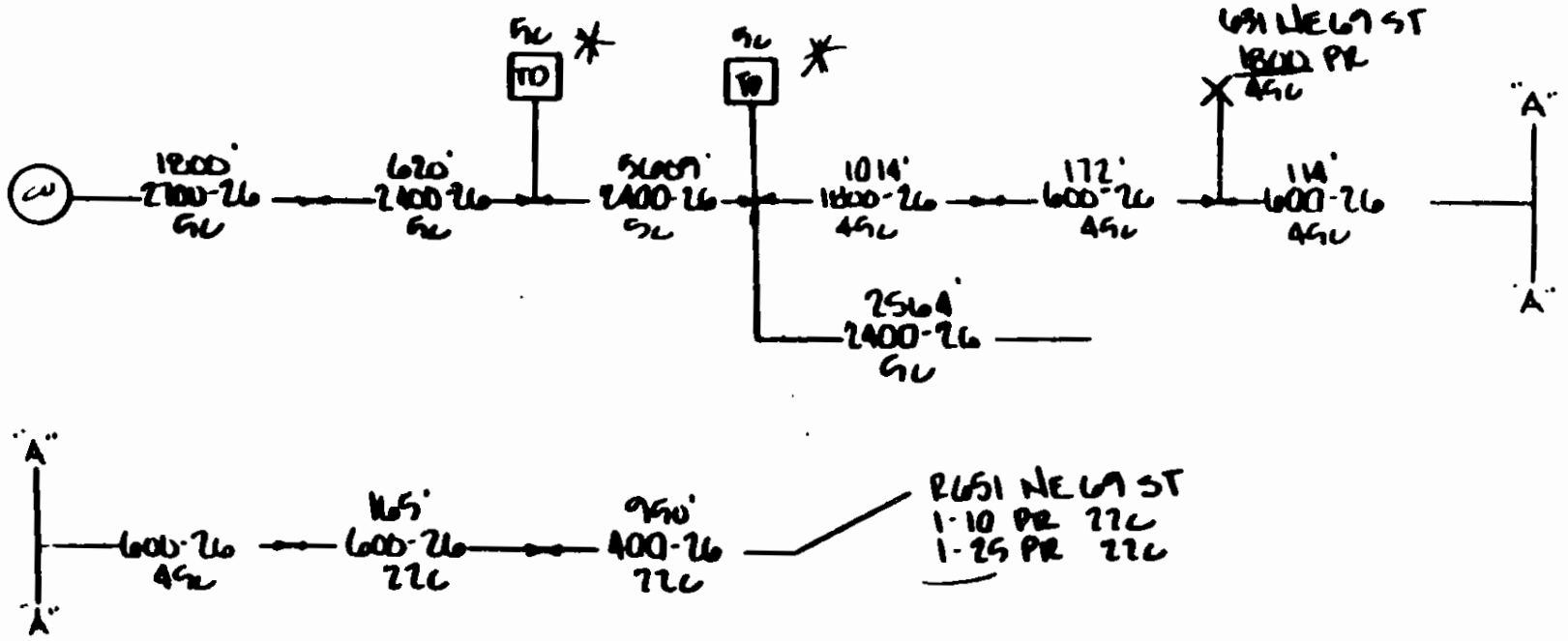
RT CLLI | RT ADDRESS | FS CA. NO. 0 | FS CA. PR 0 | SERV. TERM. ADDRESS (IF FX) 0

001107

FL-373

1996 LOOP SURVEY

BRANFLSH	3983978940	10	1245	631 NE 69 ST	L R	904 529 6154
Central Dade - Miami		6391	310	6551 NE 69 ST	SMALL BUSINESS	1.2



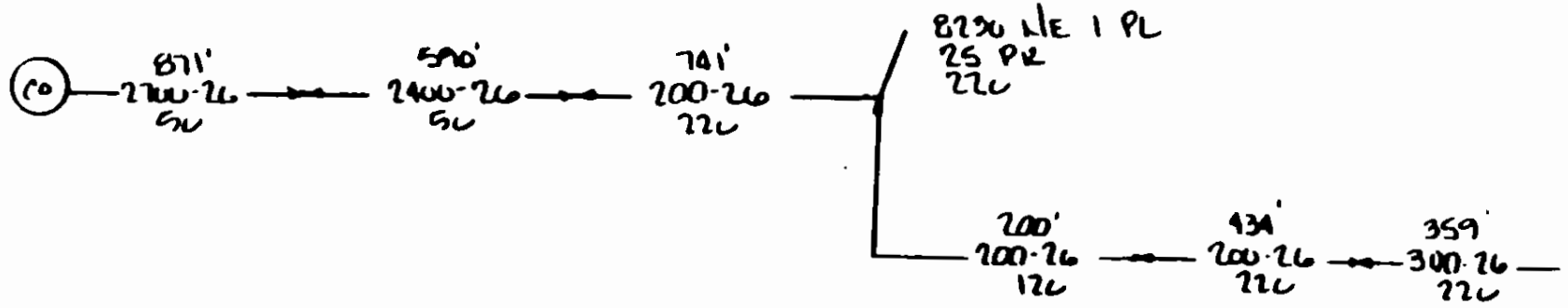
RT CLLI | RT ADDRESS | FS CA. NO. | FS CA. PR

FL-375

1995 LOOP SURVEY

PAGE #

MIAMI FLSH	2057992007	15	1013	8230 NE 1 PL	KH	40x 563 · 4154
Central Dade - Miami		0	0	0	RESIDENCE	.22



RT CLLI	RT ADDRESS	0 FS CA. NO.	0 FS CA. PR	0

0011109

NEEDED FIBER CABLE SIZES

District: Central Dade - Miami

PLE #: 0381
Cust: 3052643204
Cst.: SMALL BUSINESS

W.C.: MIAMFLWM
USOC: 1FB

	F1 Information	F2 Information	F3 Information
1e	FS26	666NW79A 14559	
r	2011	411	
r	MR 666 NW 79 AV 31533	TEL CLOSET NE 4 FLR	

RC	Facility	Sys.	Size	Sa.	Length	Plat	CMUX BT CO
5C	Cable	F	136		192	UG1414C03	
5C	Cable	F	136		1482	UG1414A01	
5C	Cable	F	136		614	UG1416C01	
5C	Cable	F	136		2241	UG1416A01	
5C	Cable	F	136		1661	UG1418C01	
5C	Cable	F	136		999	UG1218C01	
5C	Cable	F	136		460	UG1218C01	
5C	Cable	F	136		218	UG1218C01	
5C	Cable	F	136		614	UG1218A01	
5C	Cable	F	136		1709	UG1218C03	
5C	Cable	F	136		2228	UG1018D02	
5C	Cable	F	136		1603	UG0818D01	
1C	Cable	F	144		394	UG0818B01	
7C	REGENERATOR	E					MOVE AT RT AT PREMISE
4C	X-BOX	I	17200			BR0820 01	
2C	Cable	D	1500	24	100	BR0820 01	
2C	Cable	D	1500	24	30	BR0820 01	
2C	Cable	D	300	24	60	BR0820 01	
2C	TERMINAL	D	300	—	—	BR0820 01	
	Main Elec Ind	DSC	NW 79 AV	Cust Prem			

LOOP	BT	LEC
14605 ÷ 5280 = 2.766 mi	0	0

AIRLINE = 1.52 miles

District: Central Dade - Miami

SAMPLE #: 0383
Circuit : 3052661782.
SVC Cat.: RESIDENCE

W.C.: MIAMFLWM
USOC: 1FR

	F1 Information	F2 Information	F3 Information
Cable	25 #3668	7 |5908W298 #4755	
Pair	1121	1322	
Addr	S 7590 SW 29th ST	R 7345 SW 32 ST DI 10068	

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
SC	CABLE	F	3600	26	30		
SC	CABLE	F	3600	26	185		
SC	CABLE	F	3600	26	20		
SC	CABLE	F	3600	26	634		
SC	CABLE	F	3600	26	994		
SC	CABLE	F	3600	26	960		
SC	CABLE	F	2400	26	30		
SC	CABLE	F	2700	26	550		
SC	CABLE	F	2700	26	685		
SC	CABLE	F	2700	26	20		
SC	LOAD COIL	F	900				
SC	CABLE	F	2700	26	2260		
SC	CABLE	F	2700	26	15		
SC	CABLE	F	2700	26	1127		
SC	CABLE	F	2400	26	600		
SC	CABLE	F	2400	26	721		
SC	CABLE	F	1200	24	722		
SC	LOAD COIL	F	300				
SC	CABLE	F	1200	24	1999		
SC	CABLE	F	900	24	20		

Loop Distance = 14,374 ÷ 5,280 = 2.72 miles

Airline Miles 2.08

SAMPLE #: C395

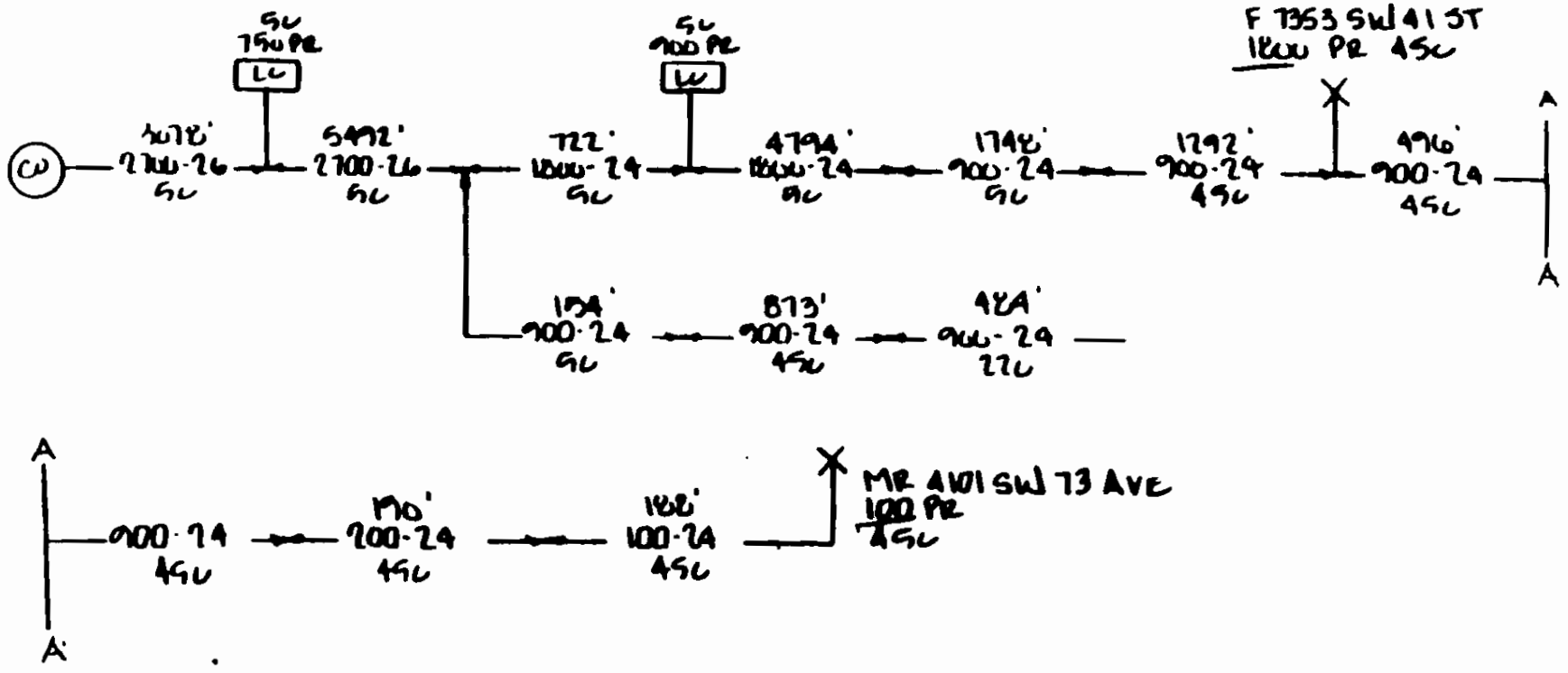
FBC	Facility	Sec.	Size	Ga.	Length	Flat	
5C	CABLE	F	900	24	15		
45C	CABLE	F	900	26	75		
45C	CABLE	F	900	24	25		
45C	X. BOX	I	2700				
45C	CABLE	D	900	24	25		
45C	CABLE	D	900	26	180		
22C	CABLE	D	900	24	30		
22C	CABLE	D	900	26	145		
22C	CABLE	D	900	26	295		
22C	CABLE	D	900	26	294		
22C	CABLE	D	200	26	1664		
22C	TERMINAL	D	10				
5C	CABLE	E	1200	24	745		
5C	CABLE	E	1200	24	765		
5C	CABLE	E	1200	24	1336		
5C	CABLE	E	1200	24	15		
22C	CABLE	E	900	24	331		

FL 304

1996 LOOP SURVEY

PAGE 0

MIAMI LVDO	3052004004	12	207	F 7353 SW 41 ST	KH	SMSS19-WEST
Central Dade - Miami	3032004 1ST	675		MR 4101 SW 73 AV	SMALL BUSINESS	2.0



001113

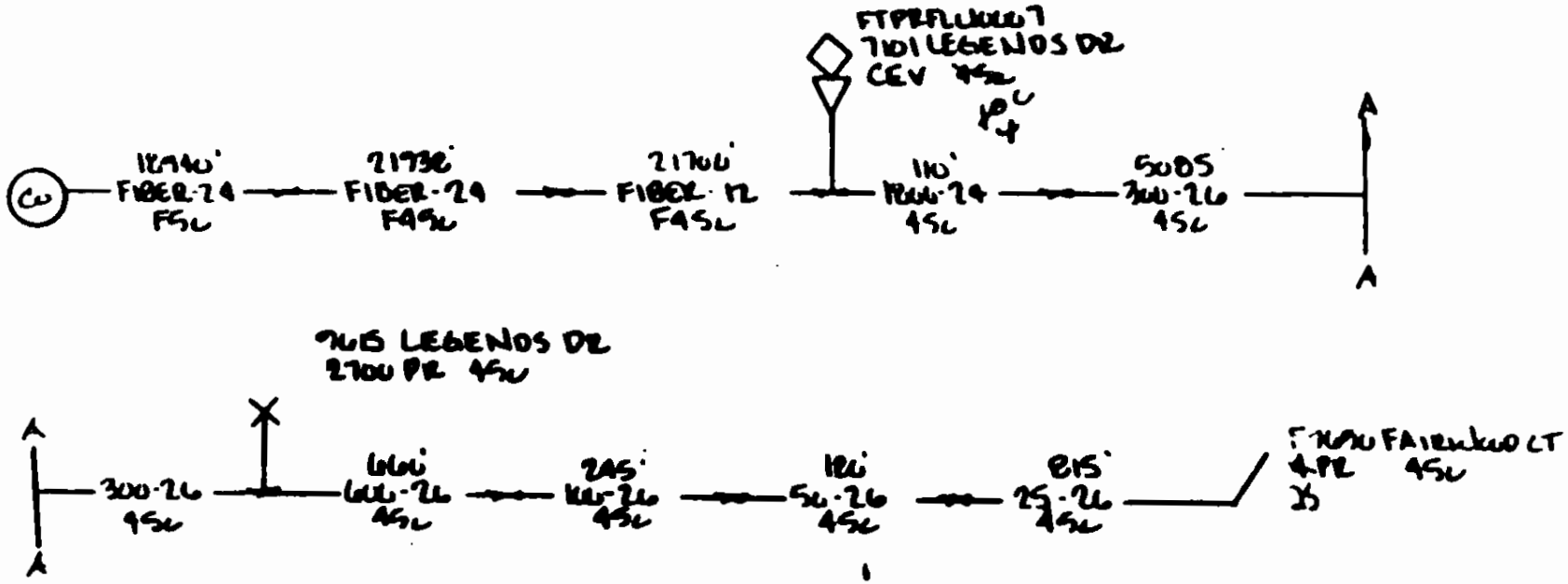
RT CLLI | RT ADDRESS | FS CA. NO. | FS CA. PR | SERV. TERM. ADDRESS (IF FS)

FL-307

1996 LOOP SURVEY

PAGE # ___

FTPRFLMA		FO02	1003	7016 LEGENDS DR	KH	09/26/96
Indian River - Fort Pierce		0010LO	1311	FROM F7605 FAIRWOOD CT	RESIDENCE	11.7



FTPRFLMA07 7101 LEGENDS DR ____ ____ _____

RT CLLI | RT ADDRESS | FISCA NO. | FISCA PR | SERV. TERR. ADDRESS OF FM

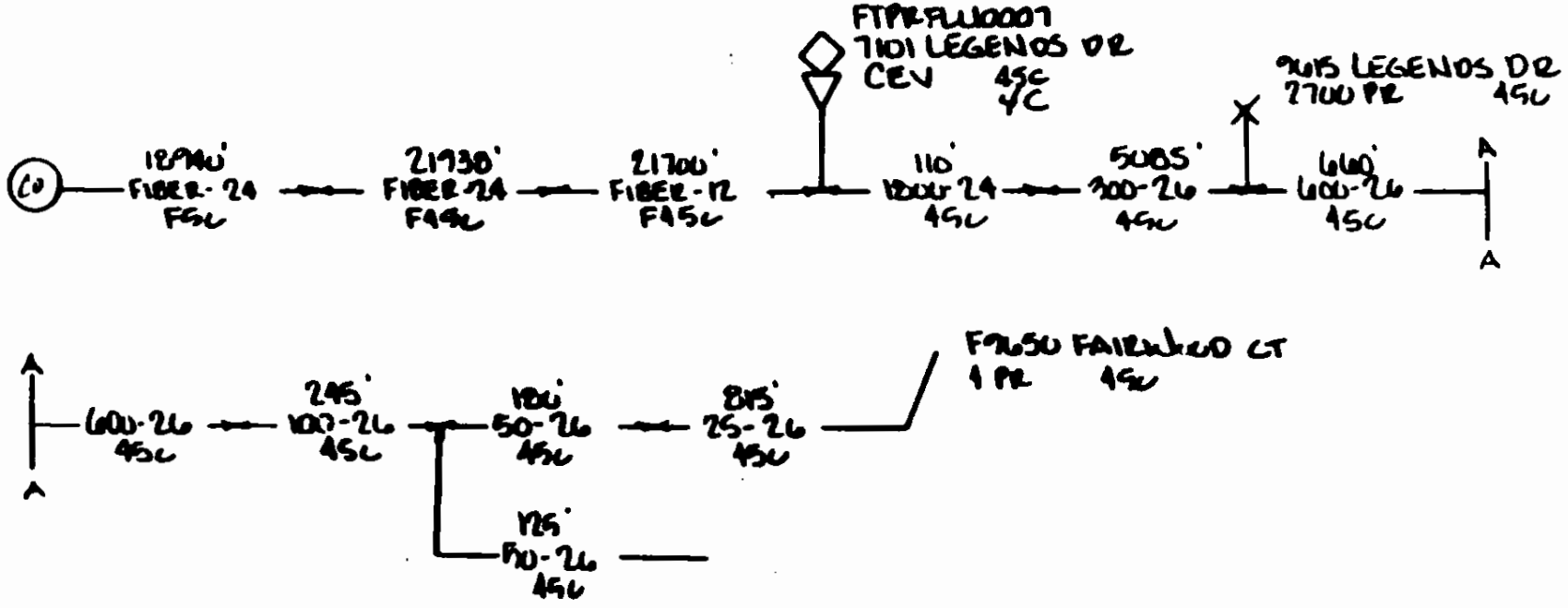
00111-4

FL-307

1996 LOOP SURVEY

FTPRFLMA | [illegible] | FOX2 | 1003 | 9016 LEGENDS DR | KH | 904 529 4454

Indian River - Fort Pierce | 0016LG | 1311 | FROM F9650 FAIRWOOD CT | RESIDENCE | 11.7



FTPRFLW0007 | 7101 LEGENDS DR | [illegible]

RT CLLI | RT ADDRESS | FSCA NO. | FSCA NO. | [illegible]

001115

District: Indian River - Fort Pierce ✓✓

	F1 Information	F2 Information	F3 Information
Route:	FSC	[illegible]	
Call:	[illegible]	[illegible]	
Addr:	3200 S 35TH ST	S 3200 S 41 ST	

		Sec.	Blue	No.	Cassette	Plat	
FSC	[illegible]	F	40	-	1190	[illegible]	
FSC	Cable	F	40	-	4240	[illegible]	
FSC	Cable	F	40	-	4890	[illegible]	
FSC	Cable	F	48	-	50	[illegible]	
FSC	Cable	F	12	-	1327	[illegible]	
FSC	Cable	F	12	-	810	[illegible]	
FSC	[illegible]	F		-	-	[illegible]	Huntington
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
	ftprflu0037	3209	Virginia Rd.		Hand Cable		

3209 Virginia Ave,
ftprflu 0037
6200 Cabinet

Sylvia 4216

1 mile / 5280 = .2 KM

F3/BT 275'

CR 0

AIR miles = 2.70 ✓

14780 / 5280 = 2.79 mi.

complete Judy McAbee

[illegible]

[illegible]

[illegible]

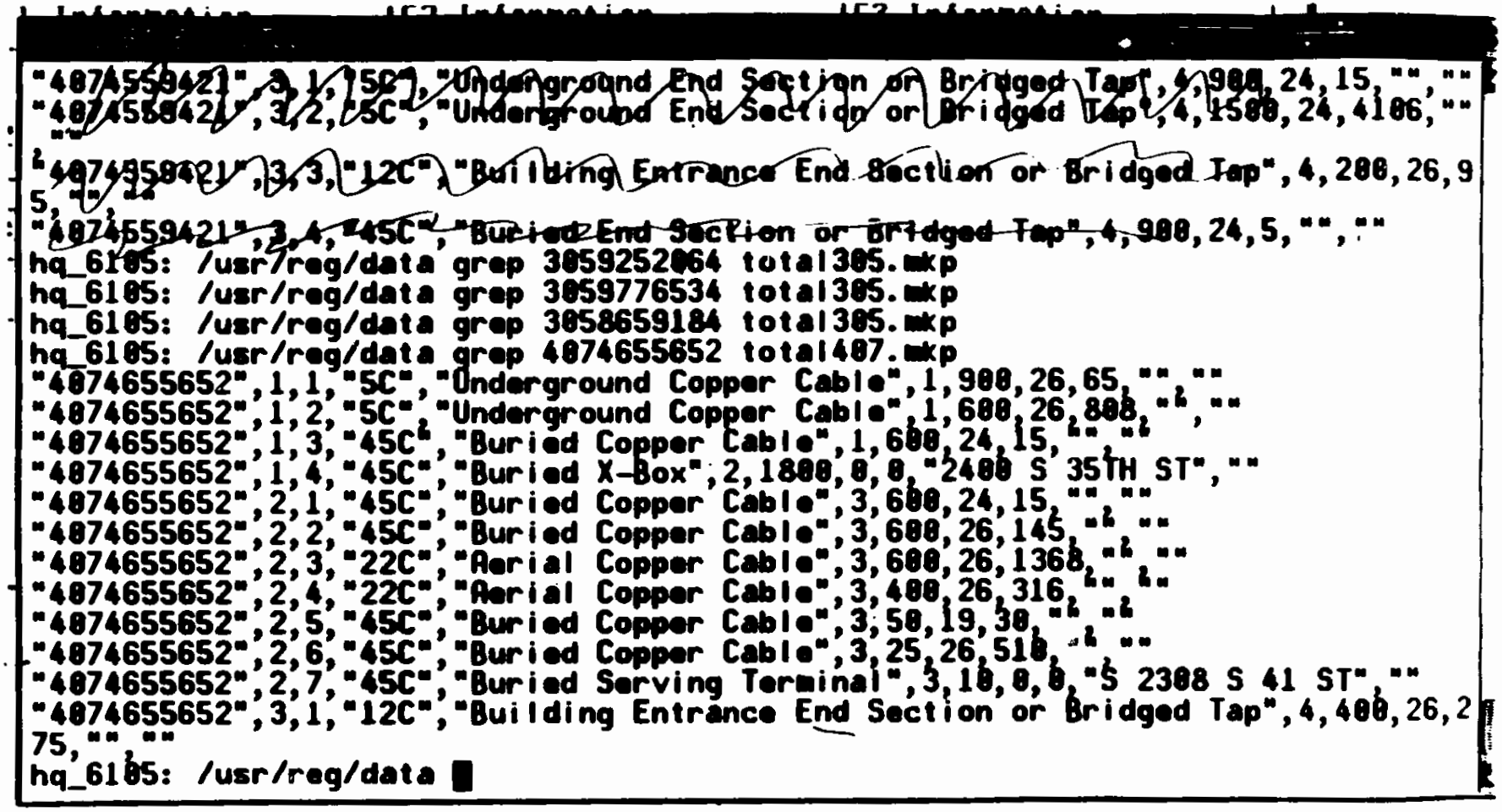
COMPLETE

#

[illegible]

RING?

001116



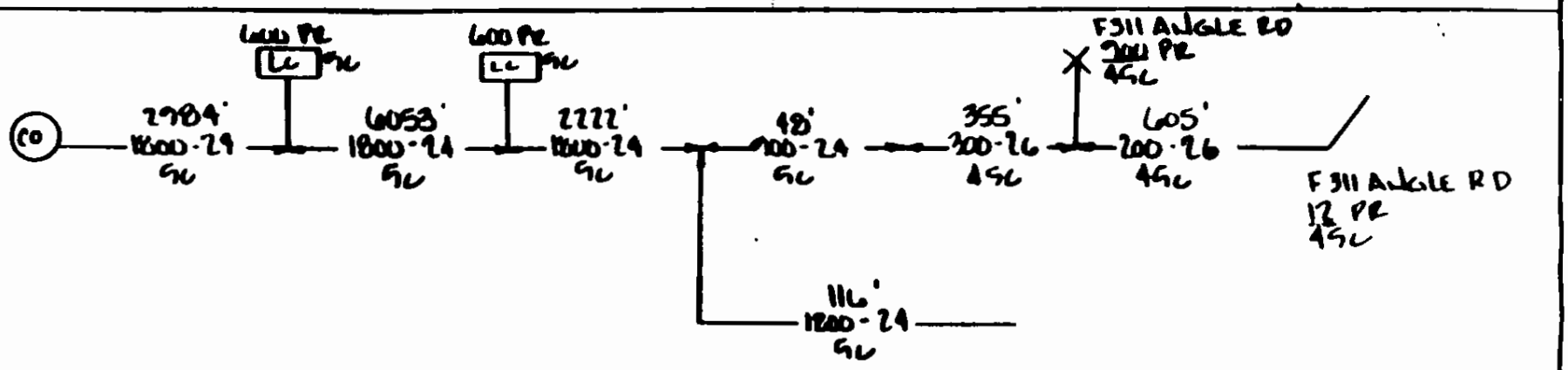
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,""
"4074559421",3,3,"12C","Building Entrance End Section or Bridged Tap",4,200,26,9
5,"",""
"4074559421",3,4,"45C","Buried End Section or Bridged Tap",4,900,24,5,"",""
hq_6105: /usr/reg/data grep 3059252064 total305.mkp
hq_6105: /usr/reg/data grep 3059776534 total305.mkp
hq_6105: /usr/reg/data grep 3058659184 total305.mkp
hq_6105: /usr/reg/data grep 4074655652 total407.mkp
"4074655652",1,1,"5C","Underground Copper Cable",1,900,26,65,"",""
"4074655652",1,2,"5C","Underground Copper Cable",1,600,26,800,"",""
"4074655652",1,3,"45C","Buried Copper Cable",1,600,24,15,"",""
"4074655652",1,4,"45C","Buried X-Box",2,1800,0,0,"2400 S 35TH ST",""
"4074655652",2,1,"45C","Buried Copper Cable",3,600,24,15,"",""
"4074655652",2,2,"45C","Buried Copper Cable",3,600,26,145,"",""
"4074655652",2,3,"22C","Aerial Copper Cable",3,600,26,1368,"",""
"4074655652",2,4,"22C","Aerial Copper Cable",3,400,26,316,"",""
"4074655652",2,5,"45C","Buried Copper Cable",3,50,19,30,"",""
"4074655652",2,6,"45C","Buried Copper Cable",3,25,26,510,"",""
"4074655652",2,7,"45C","Buried Serving Terminal",3,10,0,0,"S 2300 S 41 ST",""
"4074655652",3,1,"12C","Building Entrance End Section or Bridged Tap",4,400,26,2
75,"",""
hq_6105: /usr/reg/data
```

FL-304

1996 LOOP SURVEY

PAGE 0

F TPRF LMA	4074881304	28	000	300 ANGLE RD	KH	904 529 6151
Indian River - Fort Pierce	3000R	402		F 311 ANGLE RD	SMALL BUSINESS	2.1



RT CLLI | RT ADDRESS | FS CA. NO. 0 | FS CA. PR 0 | SERV. TERM. ADDRESS (IF FX) 0

00.1118

District: Indian River - Fort Pierce

SAMPLE #: 0395
Circuit : 4073343158
SVC Cat.: RESIDENCE

W.C.: HTISFLMA
USOC: 1FR

	F1 Information	F2 Information	F3 Information
Cable	PG12 PG-512	1463NE23T	OF 2, 21-24
Pair	1337	905	73165
Addr	F 1463 NE 23RD TER	ENC 1463NE23T-901	

FSC	Facility Description	Soc.	Size	Ga.	Length	Plat	MUX AT SC
F5C	Cable	E	60	-	3609	UFQ2Q2Q4	
F5C	Cable	F	60	-	3052	UG0201 02	
F5C	Cable	F	60	-	3734	UG01C101	
F5C	Cable	E	60	-	3681	UG0503A01	
F5C	Cable	E	60	-	271	UG0503A01	
F5C	Cable	F	60	-	2942	UG0503A01	
F5C	Cable	F	60	-	2917	UG0505A01	
F5C	Cable	E	24	-	4525	UG0701 01	
25C	REGEN	E	-	-	-	UG0709B01	MUX AT RT SC
5C	Cable	F	900	24	460	UG0709B01	
5C	Cable	F	900	24	15	UG0709B01	
15C	Cable	F	1800	24	25	UG0709B01	
45C	Cable	F	900	24	54	UG0709B01	
45C	Cable	F	900	24	1095	DI0709B	
45C	Cable	F	900	24	25	DI0709B	
45C	X-Conn	F	2700	-	-	DI0709B	

cont.

FRC	Facility	Sec.	Size	Qa.	Length	Plat	
45C	Cable	D	900	24	25	DI0709B	
45C	Cable	D	600	24	20	DI0709A	
45C	Cable	D	400	24	995	DI0709B	
45C	Cable	D	200	24	768	DI0509A	
45C	Cable	D	200	24	460	DI0509A	
45C	Cable	D	100	24	60	DI0509C	
45C	Cable	D	100	24	956	DI0509D	
45C	TERMINAL	D	8	-	-	DI0509D	
					25677		

25677 ÷ 5280 = 5.62 miles ✓

Airline miles - 2.82

SAMPLE #: 3406
Circuit : 4073372597
SVC Cat.: RESIDENCE

W.C.: PTSLFLSO
USOC: 1FR

	F1 Information	F2 Information	F3 Information
Cable	9	2202A	
Pair	613	201	
Addr	F 2202 SE AVALON RD	ENC 2202A-201	

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
5C	Cable	F	3600	26	580		
5C	Cable	F	3600	26	569		
5C	Cable	F	3600	26	904		
5C	Cable	F	3600	26	923		
5C	Cable	F	3600	26	224		
5C	Cable	F	3600	26	790		
5C	Cable	F	3600	26	873		
5C	Cable	F	3600	26	160		
5C	Cable	F	3600	26	1027		
5C	Cable	F	3600	26	717		
5C	Cable	F	1800	26	14		
5C	Cable	F	1800	26	25		
45C	Cable	F	1800	26	520		
45C	Cable	F	1800	26	20		
45C	Cable	F	1200	22	140		
45C	Cable	F	1200	22	120		
45C	Cable	F	1200	22	320		
45C	Cable	F	1200	22	20		
45C	Cable	F	1200	22	720		
45C	Cable	F	1200	22	560		

LOOP	BRIDGE	MOD
1477 / 5280 = 2.79 MI.	30'	D

Airline Miles = 1.65

#406 pg 2

	Facility	Sec.	Size	Ga.	Length	Flat	
SC	Cable	F	1200	22	248		
SC	Cable	F	1200	22	520		
SC	Cable	F	1200	22	740		
SC	Cable	F	1200	22	740		
SC	Cable	F	1200	22	740		
SC	Cable	F	1200	22	1115		
SC	Cable	F	1300	24	20		
SC	Cable	F	1800	24	20		
SC	Cable	F	900	22	551		
SC	Cable	F	900	24	15		
SC	X Box	I	2700				
SC	Cable	D	900	24	15		
			400	22	65		
			100	24	10		
			25	22	692		
SC	Cable	E	1900	26	20		
SC	TERMINAL	D	8				

District: Indian River - Fort Pierce

SAMPLE #: 0407
Circuit : 4073880930
SVC Cat.: RESIDENCE

W.C.: SBSTFLMA
USOC: 1FR

	F1 Information	F2 Information	F3 Information
Cable	PG14	1995COCO	
Pair	536	362	
Addr	1995-COCO PLUM LN	ENC 1995COCO-351	

FRC	Facility	Sec.	Size	Ga.	Length	Plat	

See Pages 1 & 2 - attached

FL
SAMPLE #: 0407

Circuit: 4073880930

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
257C	Regenerator	E	-	-	-	-	Mux AICO
F5C	CABLE		36		1545		
F5C			36		2400		
F5C			36		1485		
F5C			36		200		
F5C			36		2675		
			36		3100	UG0207-1	#25052 #25053
			30		3100	UG0409-1	UG0411AE UG0411AI
			30		2320	UG0411CJ UG0412-1	#25056
F45C	Cable		36		2500	UG0415B1 UG0615C1	#25057
			24		4195	DI0615C	#25049 DI0619A 0617C
			24		899	UC0619C01 DI0617C	06AA 0619C 0619D #25066 0620 0821
			24		3600		0822 #25071 0825A @25C UG0825C1
F5C	Cable		48		1285	#25347	D0825C2
F45C			36		3000	#25353	
T45C			36		904	#25357	
F5C			36		903	#25361	
F5C			36		2501	#25362	
T45C			36		2214	#25366	
F45C			36		1100	#30004	SEBASTIAN WC

Loop Length = 44333 ÷ 5280 = 8.4 mi

Airline miles = 5.33 mi

001124

FL
SAMPLE #: 0407

Circuit: 407388930

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
T45C	Cable	F	36		938	U611421	Beachland WC
T5C	Cable	F	12		75	"	" "
F5C	Cable	F	12		2200	U614171	SEBASTIAN WC
257C	Regenerator	F	9.5 Span gnd Bkt Flu Bolt			"	Mux AT RT-Concrete Hut # 25971
45C	Cable	F	900	26	165		
↓	↓	F	900	26	523		
		F	600	24	21		ENTERS STUB TO X-BOX
45C	X-Box	I	1800	-	-	DI 1419	
45C	Cable	D	600	24	1	"	STUB OUT OF X-BOX
↓	↓	D	400	26	155	"	
		D	200	26	289		
↓	↓	D	200	26	40		
45C	Terminal	D	1	-	-	-	END

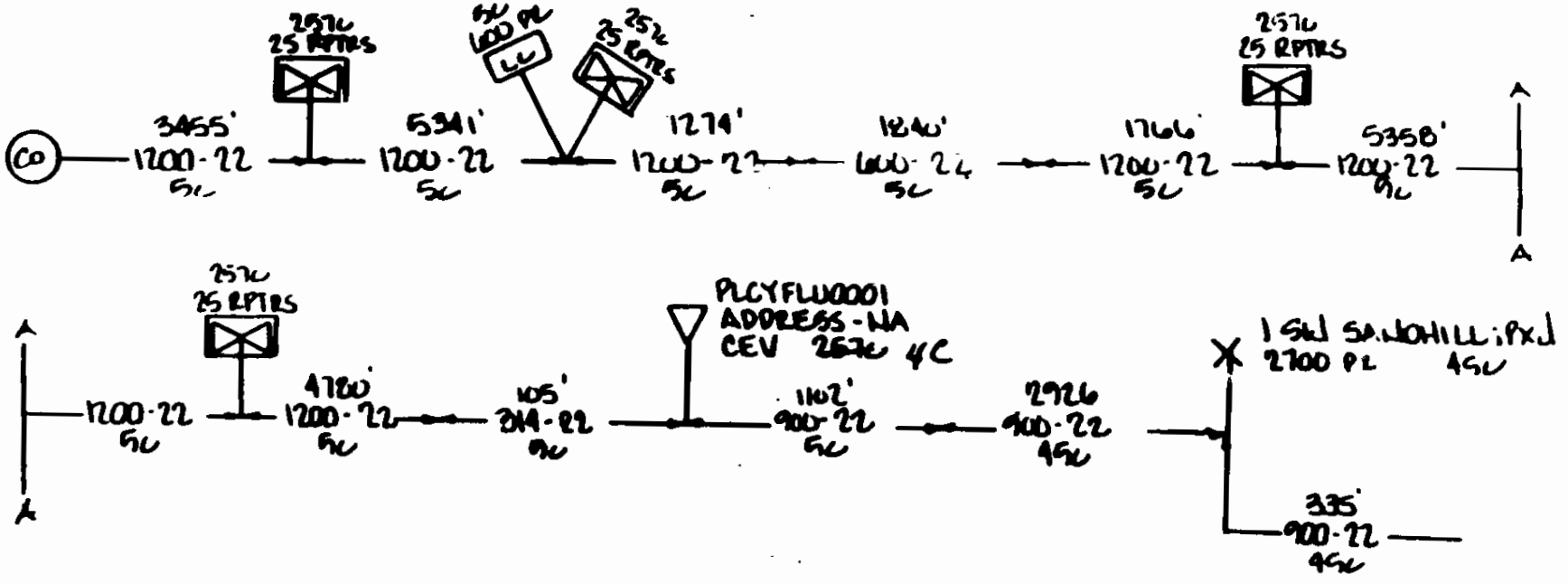
[redacted]

FL-400

1995 LOOP SURVEY

PAGE # ___

STRTFLMA	4072282012	PC00	1357	1 SW SANDHILL RD; PSJ	KH	tel 878-6154
Indian River - Fort Pierce		18	1154		RESIDENCE	3 W



001126

PLCYFLU0001 — NA — • — • — •

AT CLLI — AT ADDRESS — FS CA. NO. — FS CA. PR — SERV. TERM. ADDRESS (IF FX)

District: Indian River - Fort Pierce

SAMPLE #: 0411
Circuit : 4072231774
SVC Cat.: SMALL BUSINESS

W.C.: STRTFLMA
USOC: IFB

	F1 Information	F2 Information	F3 Information
Cable	PG44	2001E	
Pair	1858	383	
Addr	S 2001 SE EDLER DR	I2402 SE FEDERAL HWY	

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
5C	Cable	E	600	24	10		
5C	Cable	E	1200	22	242		
5C	Cable	E	1200	22	652		
5C	Cable	E	1200	22	406		
[illegible]					659		
[illegible]					[illegible]		
[illegible]					613		
[illegible]					[illegible]		
[illegible]					2		
[illegible]					18		
25C	[illegible]						
[illegible]					[illegible]		
[illegible]					214		
[illegible]					[illegible]		
[illegible]					240		
[illegible]					[illegible]		
[illegible]					[illegible]		
[illegible]					[illegible]		
[illegible]					[illegible]		
[illegible]					[illegible]		

001127

DISCIPLINE

SAMPLE # 411
CIRCUIT
SUB-CKT
-1 -2 S

U C
USOC 2C7

FRC	Facility	Sec	Size	Ga	Length	Plat	
5C	CABLE	F	400	24	12	ug0816B3	
2C7C	CASE	F	100			ug021683	(RATE)
5C	CABLE	F	1600	24	5	ug021683	
5C	CABLE	F	1600	24	373	ug021683	
5C	CABLE	F	1600	24	666	ug021683	
5C	CABLE	F	1600	24	719	ug021683	
5C	CABLE	F	1600	24	300	ug021683	
5C	CABLE	F	1600	24	458	ug021683	
5C	CABLE	F	[illegible]	[illegible]	[illegible]	[illegible]	
5C	CABLE	F	1200	24	200	ug021683	
5C	CABLE	F	[illegible]	[illegible]	[illegible]	[illegible]	
5C	CABLE	F	1200	24	660	ug021683	
5C	CABLE	F	1600	24	1016	ug021683	
5C	CABLE	F	600	24	30	ug021683	
45C	CABLE	F	400	24	20	ug021683	
5C	CABLE	F	214	22	660	ug021683	
5C	CABLE	F	400	24	12	ug021683	
2C7C	CASE	F				ug021683	(RATE)
5C	CABLE	F		24	10	ug021683	
5C	CABLE	F		22	60	ug021683	
2C7C	REGENERATOR	F				DI 1128	(mult cke... NT RT
5C	CABLE	F	100	26	60	DI 1128	
5C	CABLE	F	[illegible]	24	33	ug021683	
5C	CABLE	F	[illegible]	24	5	ug021683	
4C	CABLE	F	[illegible]	[illegible]	[illegible]	ug021683	

(mult CLC
start FL100,

Screen cable retrofd for SLIC sup.

DISTRICT _____

SAMPLE # 1

CIRCUIT _____

SVC CODE _____

W C 87

USOC _____

FRC	Facility	Soc	Size	Co	Length	Plot	
45C	CABLE	F	700	24	25	DEL01250	STUB TO BCV
EC	X-BOX	I	2200			DEL01250	X-BOX
45C	CABLE	D	900	24	25	DIL01128	STUB FROM X-BCV
[illegible]							
[illegible]	CABLE	D	[illegible]	[illegible]	[illegible]	[illegible]	
10	CABLE	D	[illegible]	[illegible]	[illegible]	[illegible]	
1EC	TERMINAL	D	100			[illegible]	
45C	CABLE	E	[illegible]	[illegible]	[illegible]		N/A no BT in fiber
ETI 45C	CABLE	F	600	26	120	[illegible]	

15342

mid ESBT 15342 - 5280 = ~2 92 miles

Au Train Trunk 2.88 2.20 RC

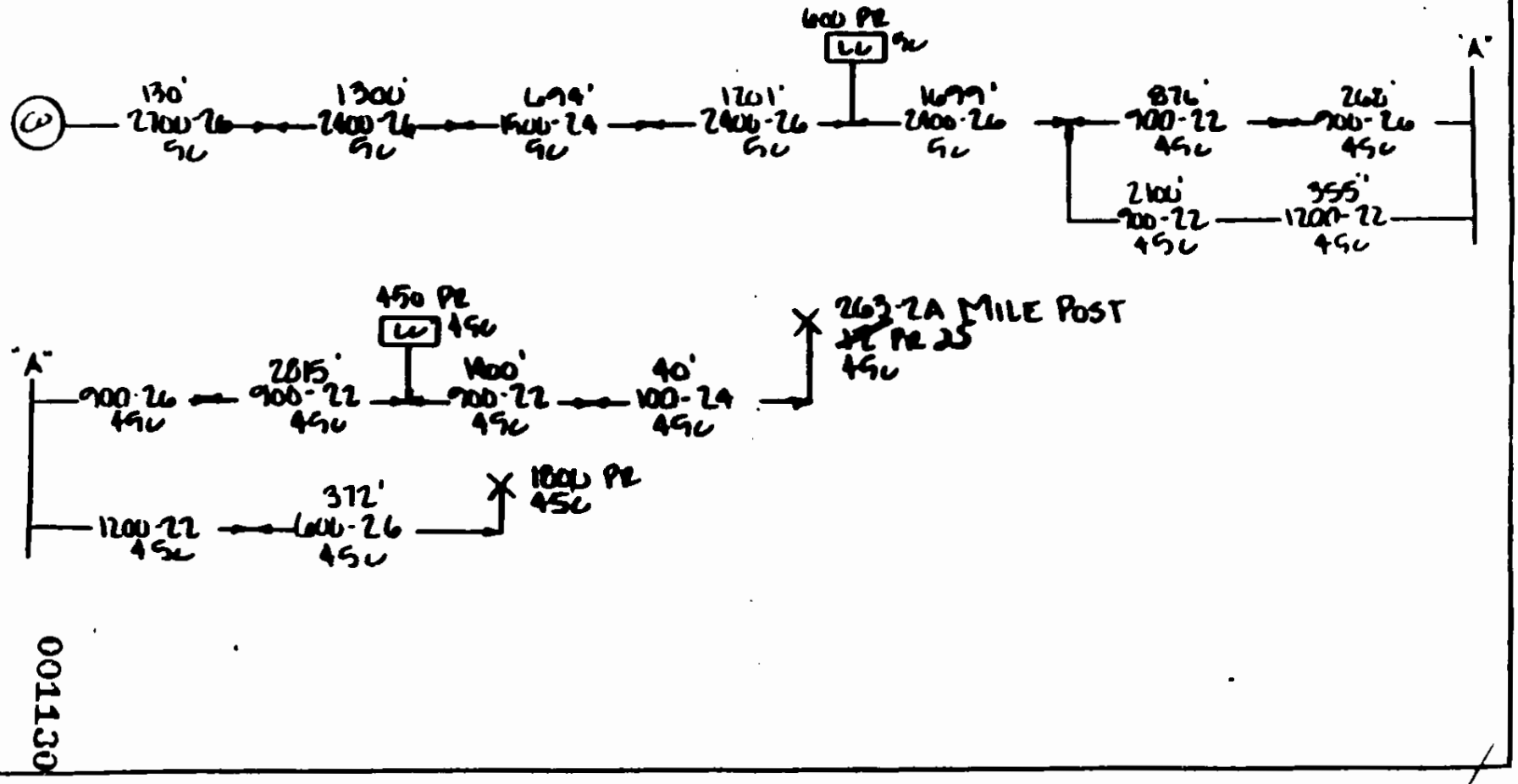
w/o ESBT 15032/5280 = 2.85 miles → LM Manistique AM

001129

FL 413

1996 LOOP SURVEY

STRTFLMA	4972000005	0	420	263-2A MILE POST	KH	104 529 6434
Indian River - Fort Pierce		0	0		SMALL BUSINESS	1.9



001130

RT CLLI | RT ADDRESS | FS CA. NO. | FS CA. PR | SERV. TERR. ADDRESS (IF FR)

DISTRICT: Indian River - Fort Pierce

SAMPLE #: 0414
Circuit : 4072862674
SVC Cat.: RESIDENCE

W.C.: STRTFLMA
USOC: 1FR

	F1 Information	F2 Information	F3 Information
Cable	17	1900PB3	Need ES
Pair	2092	53	
Addr	1900 PALM CITY RD F BLD	MYCC BLDG #7	

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
5C	cable	F	2700	26	95	YIIF062204	
5C	cable	F	2700	26	290	YLG062202	
5C	cable	F	2700	26	615	YLG062070	
5C	cable	F	2700	26	490	YLG062080	
5C	cable	F	2700	26	240	YLG062080	
5C	cable	F	2700	26	160	YLG062080	
5C	cable	F	2700	26	710	YLG062080	
5C	cable	F	2700	26	47	YLG062080	
5C	cable	F	2700	26	458	YLG062080	
5C	cable	F	2700	26	405	YLG062080	
5C	cable	F	2700	26	20	YLG061SB02	
5C	cable	F	2700	26	415	YLG061SB03	(BT)
5C	cable	F	2600	26	407	YLG061SB03	
5C	cable	F	2600	26	1442	YLG061SD01	
5C	cable	F	2600	26	585	YLG061GB01	
5C	cable	F	2600	26	550	YLG061GB01	(BT)
5C	cable	F	2600	26	485	YLG061GD01	
5C	cable	F	2600	26	159	YLG061GD01	
5C	cable	F	2600	26	358	YLG061GD01	

2 of 3

4/4 DISTRICT: Indian River - Ft. Pierce

SAMPLE #
CIRCUIT: ~~7861~~ 7862674
SVC CAT: ~~Business~~ Residence

W C: STRTFLMA
USOC: LFR

PIC	Facility	Sec.	Size	Ga	Length	Plat	
5C	cable	F	2100	26	312	ULG-04-K-D01	
5C	cable	F	2100	26	200	ULG-04-K-D01	(BT)
5C	cable	F	1200	26	17	ULG04BD1	
45C	cable	F	1200	24	40	ULG04BD1	
45C	cable	F	1200	26	1520	ULG04MB01	
45C	cable	F	1200	26	50	ULG04MA01	
45C	cable	F	900	26	50	ULG04M101	
45C	cable	F	900	26	250	DJ04M4	
45C	cable	E	900	24	30	DJ04M1	Stub to X-Box
45C	X-Box	1	2100			DJ04M1A	
5C	cable	E	1200	26	17		BT1
5C	cable	E	1200	26	17		BT2
5C	cable	E	2100	26	520		BT3
5C	cable	E	2100	26	560		
5C	cable	E	2100	26	495		
5C	cable	E	2100	26	20		
45C	cable	D	900	24	20	DJ04M1	Stub to X-Box
45C	cable	D	1200	26	25	DJ04M1A	BT1
45C	cable	D	1200	26	17	DJ04M1A	
45C	cable	D	1200	26	75	DJ04M1A	
45C	cable	D	900	26	50	DJ04M1	
45C	cable	D	900	26	200	DJ04M1	
45C	cable	D	900	26	172	DJ04M1	

001132

3 of 3

L4 Director: Indian River Ft. Pierce

SAMPLE of Circuit SVC Code: 407286 2674 Res dear 2 — V.C. STRTFLMA 3 — USOC 1FR

FRC	Facility	Sect.	Size	Qty.	Length	Plat	
45C	cable	D	50	26	190	DI0614B	BT2
12C	Building cable	D	25	26	45	DI0614B	
12C	TERMINAL	D	50			DI0614B	
45C	cable	B	300	26	120		BT1
45C	cable	B	50	26	202		BT2
12C	Cable	B	25	26	45		
	[redacted]				1247		

w/o [redacted] = 2.34 miles ✓

Airline Miles – 1.17 ✓

w/o ES 10449/5280 = 1.97898

District: Indian River - Fort Pierce

SAMPLE #: 0415
Circuit : 4072872727
SVC Cat.: SMALL BUSINESS

W.C.: STRTFLMA
USOC: HTG

	F1 Information	F2 Information	F3 Information
Cable	4	1050T	
Pair	343	1282	
Addr	F 1050 E 10TH ST	ST JOSEPHS CHURCH 1200	

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
5C	CABLE	F	2100	26	125	[illegible]	
5C	CABLE	F	2100	26	45	[illegible]	
5C	CABLE	F	2100	26	521	[illegible]	
5C	CABLE	F	2100	26	934	[illegible]	
5C	CABLE	F	2100	26	136	[illegible]	
5C	CABLE	F	2100	26	644	[illegible]	
5C	CABLE	F	900	24	20	[illegible]	
5C	CABLE	F	2400	26	601	[illegible]	
5C	CABLE	F	2400	26	600	[illegible]	
5C	CABLE	F	2400	26	560	[illegible]	
5C	CABLE	F	2400	26	561	[illegible]	
5C	CABLE	F	900	26	5	[illegible]	
45C	CABLE	F	900	26	340	[illegible]	
45C	CABLE	F	900	26	220	[illegible]	
45C	CABLE	F	900	26	600	[illegible]	
45C	CABLE	F	900	26	590	[illegible]	
45C	CABLE	F	900	26	2015	[illegible]	
45C	CABLE	F	100	26	661	[illegible]	
45C	CABLE	F	100	24	25	[illegible]	
45C	X-BOX	I	2700	—	—	[illegible]	

District _____

SAMPLE #: 6415

Circuit : _____ W C _____

SVC Cat.. _____ USOC _____

FRC	Facility	Sec.	Size	Co	Length	Plac	
45C	CHARGE	D	900	29	275	DIRECTB	STRAIGHT CABLE
45C	CHARGE	D	900	29	12	DIRECTB	
45C	CHARGE	D	200	26	4975	DIRECTB	
45C	CHARGE	D	200	26	330	DIRECTA	
45C	CHARGE	D	100	29	570	DIRECTA	
45C	CHARGE	D	100	29	345	DIRECTA	BT1
45C	CHARGE	D	25	22	440	DIRECTA	
45C	CHARGE	D	25	26	1320	DIRECTA	
45C	TERMINAL	D	25			DIRECTC	
45C	CHARGE	E	100	29	510		BT1

11276

mid ES 11276 ÷ 5280 = 2.14 miles

Airline miles – 1.50 ✓

w/o ES 10706/5280 = 2.03

001135

District: Indian River - Fort Pierce

SAMPLE #: 0416
Circuit : 4072876262
SVC Cat.: SMALL BUSINESS

W.C.: STRTFLMA
USOC: 1FB

	F1 Information	F2 Information	F3 Information
Cable	13	3511	
Pair	764	1769	
Addr	R351 INDIAN GROVE RD	I-1500 COLORADO AVE	

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
5C	cable	F	2700	26	345	NF0622C03	
5C	cable	F	2700	26	615	NG0620A01	
5C	cable	F	2700	26	490	NG0620B02	
5C	cable	F	2700	26	240	NG0620B01	
5C	cable	F	2700	26	103	NG0620B01	
5C	cable	F	2100	26	710	NG0620D01	
5C	cable	F	2100	26	502	NG0620D01	
5C	cable	F	2100	26	401	NG0620D01	
5C	cable	F	2100	26	24	NG0618B02	
5C	cable	F	1800	24	397	NG0618B01	
5C	cable	F	1800	24	711	NG0613B03	
5C	cable	F	1800	24	446	NG0613D01	
5C	cable	F	2400	26	5	NG0616B01	
5C	cable	F	900	24	12	NG0616B01	
45C	cable	F	900	26	551	NG0616B01	
5C	cable	F	900	26	895	DI0616B	
5C	cable	F	900	26	142	DI0616A	
45C	cable	F	900	24	10	DI0616A	Stub to
45C	X-Box	I	2700	-	-	DI0616A	

SAMPLE #: 04/16 DISTRICT: Indian River - Fort Pierce"
CIRCUIT: #0128762262 W.C. STRTFLMA
SVC CAT: Small business USOC HFB

PRC	Facility	Sec.	Size	Ga	Length	Plat	
45C	cable	D	900	24	10	DI0616A	STUB to X-Box
45C	Cable	D	600	26	286	DI0616A	
45C	cable	D	200	26	719	DI0616A	
45C	cable	D	100	26	340	DI0616B	
45C	cable	D	100	26	18	DI0616D	
45C	Cable	D	50	26	161	DI0616B	
45C	cable	D	25	26	132	DI0616B	
45C	cable	D	25	24	25	DI0616B	
45C	Terminal	D	25	-	-	DI0616B	
						14640	

14640 ÷ 5280 = 2.77 miles ?
Airline miles - .79

8160/5280 = 1.55 ✓

SAMPLE #: 0417
Circuit : 4076921900
SVC Cat.: SMALL BUSINESS

W.C.: STRTFLMA
USOC: 1FB

	F1 Information	F2 Information	F3 Information
Cable	25	2501	
Pair	509	1712	
Addr	I 3174 NW FEDERAL HWY	I 3174-1 NW FEDERAL HWY	

FRC	Facility	Sec.	Size	Ga.	Length	Plat
5C	CABLE	F	1200	24	10	MF0622C03
5C	CABLE	F	1200	22	760	MF0622C05
5C	CABLE	F	1200	22	920	UG-0622C04
5C	CABLE	F	1200	22	1495	UG0622A02
5C	Load Coil	F	600	-	-	UG042402
5C	CABLE	F	1200	22	115	UG042402
5C	CABLE	F	1200	22	695	UG042402
5C	CABLE	F	1200	22	810	UG-042401
5C	CABLE	F	1200	22	770	UG-042401
5C	CABLE	F	1200	22	760	UG042605
5C	CABLE	F	1200	22	534	UG-042602
5C	CABLE	F	1200	22	1053	UG-042606
5C	CABLE	F	1200	22	452	UG-0428D01
5C	CABLE	F	1200	22	421	UG-0428B04
5C	Load Coil	F	600	-	-	UG-0428B03
5C	CABLE	F	1200	22	666	UG-0421B03
5C	CABLE	F	1200	22	225	UG-0430D01
5C	CABLE	F	1200	22	436	UG-0430D01
5C	CABLE	F	1200	22	840	UG-0430B01

Cont'd

SAMPLE # 041 DISTRICT _____
CIRCUIT _____
SVC CAT _____
W C 287
USOC _____

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
5C	CABLE	F	1200	22	840	UG-043201	
5C	CABLE	F	1200	22	865	UG-043201	
5C	CABLE	F	1200	22	865	UG-043402	
5C	CABLE	F	1200	22	379	UG-043403	
5C	CABLE	F	1200	22	390	UG-043402	
5C	LOADCOIL	F	600	-	-	UG-[illegible]01	
5C	CABLE	F	1200	22	915	UG-043401	
5C	CABLE	F	1200	22	810	UG-023604	
5C	CABLE	F	1200	22	812	UG-043401	
5C	CABLE	F	1200	22	812	UG-023601	
5C	CABLE	F	900	24	20	UG-023802	
45C	CABLE	F	300	24	10	UG-023802	
5C	CABLE	F	900	26	400	UG-043802	
5C	CABLE	F	900	26	29	UG-043803	
5C	CABLE	F	900	24	20	UG-043803	
12C	CABLE BLDG ENTRANCE	F	900	26	625	UG-043803	—
12C	TERMINAL	I	3600	—	—	DIO 24	BLDG TERMINAL
					19304		

LCC / 2 — 19304 ÷ 5280 = 3.66 miles
airline miles - 3.18 ✓

District: Jacksonville - Jacksonville

SAMPLE #: 0427
Circuit #: 9042619979
SVC Cat.: RESIDENCE

W.C.: FRBHFLFP
U30C: 1FR

	F1 Information	F2 Information	F3 Information
Cable	P042 29G28	6428F 180047	
Pair	210	105	
Addr	0 669 S FLETCHERAV	F270 S FLETCHER AV	

FAC Info	Facility	Dec.	Size	Ga.	Length	Plat	MUX AT CO
F3C	CABLE	F	12		1079	[illegible]	
F42C	CABLE	F	12		3421	DI CWBND	
F45C	CABLE	F	36		7000	DI 0604	DI
F42C	CABLE	F	12		2847	DI 0612D	
25TC	REGENERATOR	F	[illegible]			DI 0612	FROM AT RT HUT
45C	Cable	E	900	24	125	-	
45C	Cable	E	900	24	1700		
		E	900	24	25		
		E	900	24	784		
		E	900	24	20		
		E	900	24	20		
45C	X-BOX	I	2700				DI 12 12
45C	Cable	D	900	24	20		STUB FROM X BOX
		D	200	24	15		
		D	200	24	1455		
		D	200	24	171		
		D	200	24	900		
45C	Terminal	D	12				
45C	Cable	E	100	24	23		
12C	Cable	E	100	24	66		
45C	Cable	E	200	24	82		

SYSTD= 9066

-- Loop Distance = 19,244 ÷ 5280 = 3.64 m

Airline Miles = 2.10

001140

FL-430

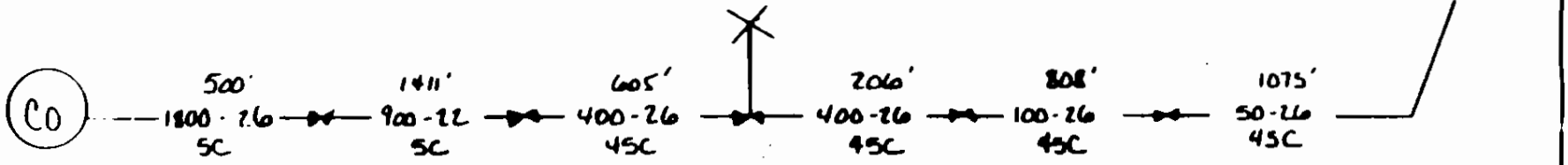
1996 LOOP SURVEY

PAGE 0 ___

GCSPFLCN	9045280000	0	703	110 BAYARDST	CS	904 529-6454
Jacksonville - Jacksonville		1100	630	F 500MYRTLE AV	SMALL BUSINESS	.5

110 BAYARD ST
1200 PR 45C

F 500 MYRTLE AV
10 PR 45C



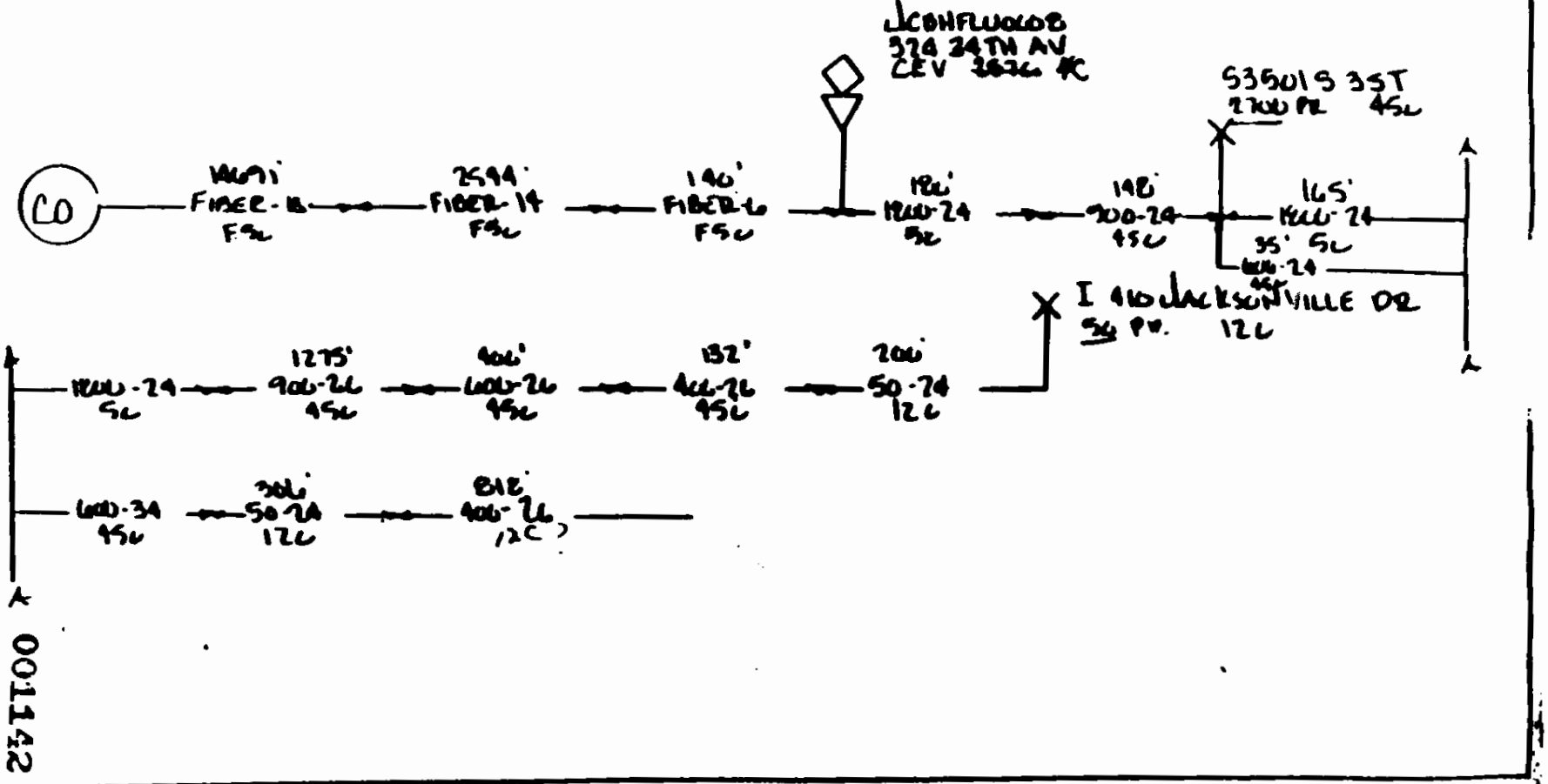
001141

RT CLLI	RT ADDRESS	0 FS CA. NO.	0 FS CA. PR	0 SERV. TERM. ADDRESS (IF FS)

FL-431

1996 LOOP SURVEY

JCDHFLMA	9042411204	POB	700	S 3501 S 3 ST	KH	4/6/97 6:15
Jacksonville - Jacksonville		3501T	1700	1410 JACKSONVILLE DR	SMALL BUSINESS	3.3



JCDHFLMA03 324 34TH AV S

1-13

District: Jacksonville - Jacksonville

SAMPLE #: 0437
Circuit : 9042230731
SVC Cat.: RESIDENCE

W.C.: JCBHFLSP
USOC: IFR

	F1 Information	F2 Information	F3 Information
Cable	PG503	2494C	
Pair	734	127	
Addr	S 2494 CASTAWAY DR	F 13903 N SHIPWRECK CIR	

FRC	Facility	Dec.	Size	Ga.	Length	Plat
5C	CABLE	F	210	22	475	DE0211D01
5C	CABLE	F	210	22	495	UG0211D02
5C	CABLE	F	210	22	400	UG0211C02
5C	CABLE	F	210	22	660	UG0211C01
5C	CABLE	F	210	22	952	UG0211C01
5C	CABLE	F	210	22	120	UG0211D01
25C	REPEATER	F	106	[illegible]		UG0211D01
5C	CABLE	F	418	22	25	UG0211D01
5C	CABLE	F	210	22	40	UG0211D01
5C	CABLE	F	418	22	60	UG0211D01
5C	CABLE	F	800	24	20	UG0211D01
45C	CABLE	F	900	22	450	UG0211D02
45C	CABLE	F	900	19	10	DE0211D02
45C	CABLE	F	600	22	3550	DE0211D02
45C	CABLE	F	600	22	562	DE0207D
45C	CABLE	F	600	22	30	DE0207D01
45C	CABLE	F	106	22	23	DE0207D01
25C	CABLE	F	80C			DE0207D01
45C	CABLE	F	400	22	30	DE0207D01

Loop Distance = 11,705 ÷ 5280 = 2.2 Miles
Airline Miles = .72

District: JACKSONVILLE-JACKSONVILLE

SAMPLE #: 0437
Circuit: 904223013I
SVC Cat: RESIDENCE

W.C.: JCBNFLSP
USOC: 1FR

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
45C	CABLE	E	900	24	20	UG0211D01	
45C	CABLE	E	900	22	15	DI[illegible]07D	
45C	CABLE	E	900	22	51	DE0207D01	

0437 9042230731

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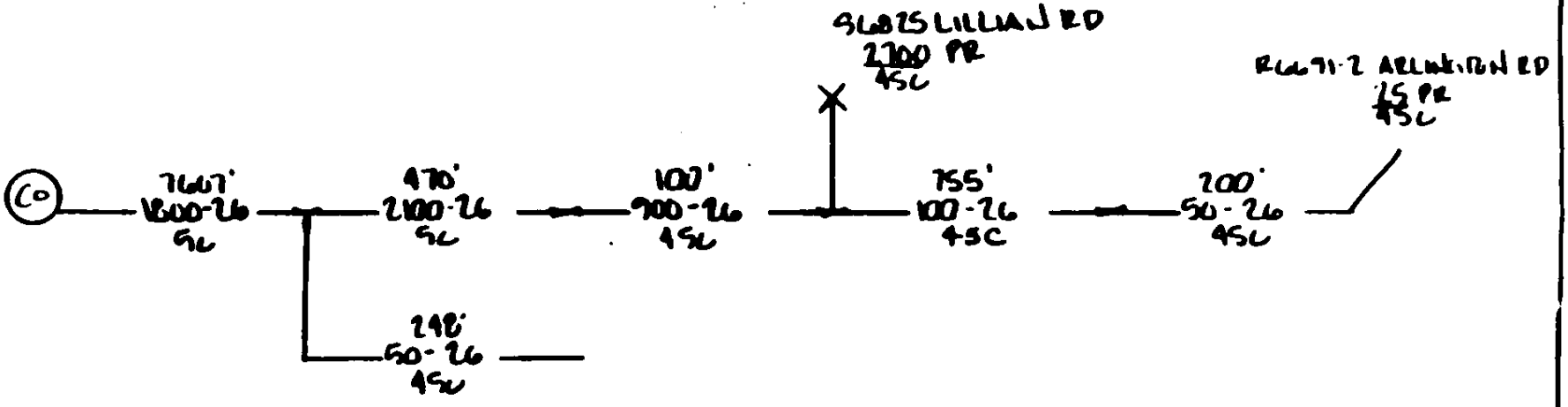
001145

FL-439

1996 LOOP SURVEY

JCVLFLAR | [redacted] | 4 | 1996 | 8 [redacted] LILLIAN RD | KM | (904) 329-6134

Jacksonville - Jacksonville | 00201 | 101 | [redacted] ARLINGTON RD | SMALL BUSINESS | 1.5



001146

RT CLLI | RT ADDRESS | FS CA. NO. | FS CA. PR | SERV. TERM. ADDRESS (F Fs)

District: Jacksonville - Jacksonville

F1 Information | F2 Information | F3 Information

PRE	Facility	Dec.	Size	Qu.	Length	Plat	
ASTC	Regenerator	F					ANX RT C.O.
FSC	CABLE	F	48		170		
FSC	CABLE	F	48		3540		
FSC	CABLE	F	48		3950		
FSC	CABLE	F	48		3873		
FSC	CABLE	F	48		3690		
F6SC	CABLE	F	36		4340		
F6SC	CABLE	F	36		4116		
F6SC	CABLE	F	36		3211		
F6SC	CABLE	F	54		3600		
F6SC	CABLE	F	54		4040		
F6SC	CABLE	F	54		4210		
F6SC	CABLE	F	54		4150		
F6SC	CABLE	F	54		4305		
F6SC	CABLE	F	24		2800		
F6SC	CABLE	F	24		4750		
F6SC	CABLE	F	24		1350		
ASTC	Regenerator	F					ANX RT HUT
	(Cont)						
	Size		Next Sheet				

COMP	CSIBF	LOB
$\frac{60,953}{5280} = 11.54$ MI	1587'	0

Air miles = 5.97

HT-G

ANX HUT

IPID 251833

PLAT DE1432C02

VC 904 641 BEARWOOD

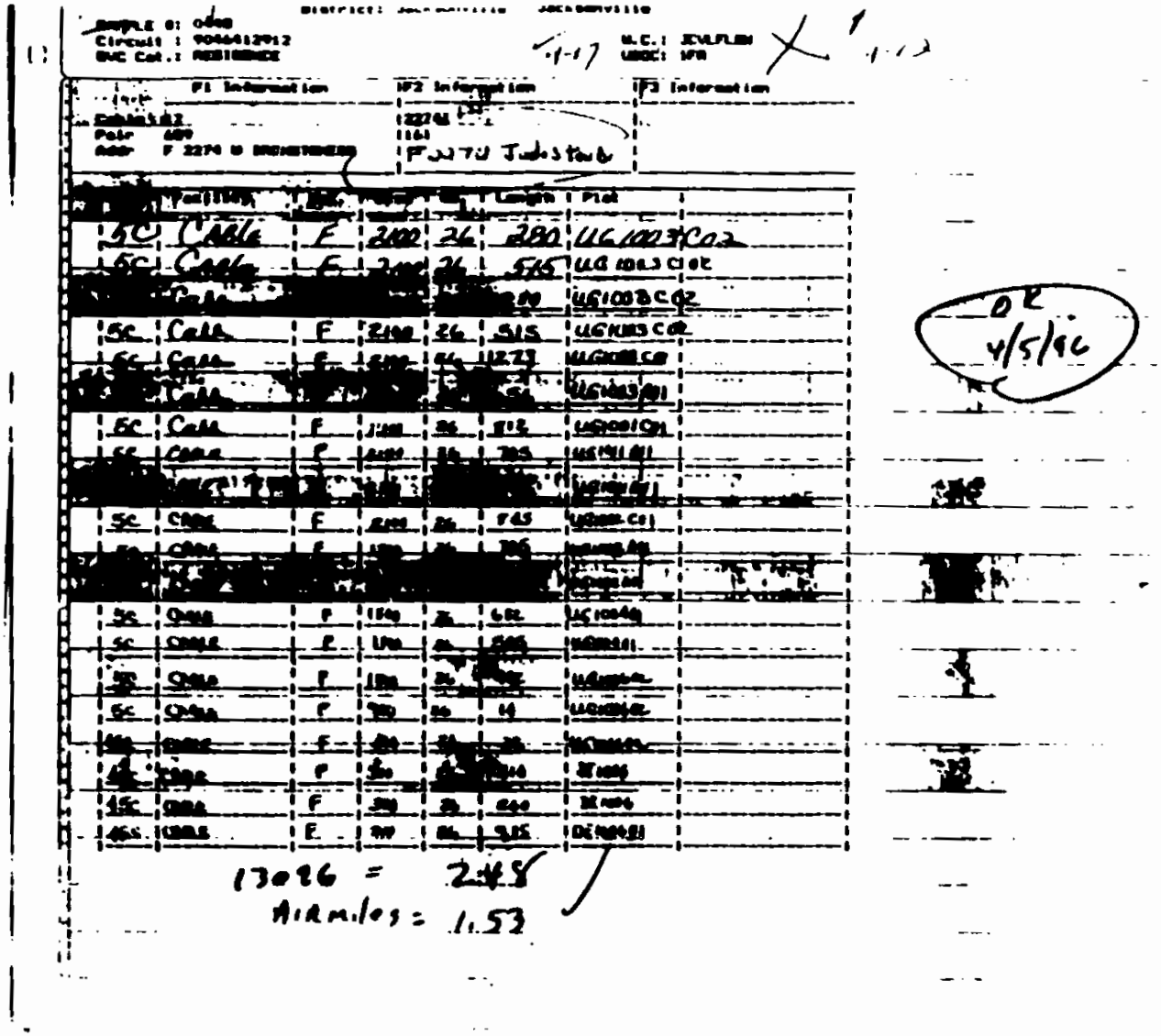
BWOFS . 9

OK.

6/6/16

001147

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SAMPLE 01: other
Circuit : 9046412912
SVC Cat.: RESIDENCE
F1 Information
F2 Information
F3 Information
F 2274 U
F 2274 U Jacksonville
SC Cable F 2100 26 515
SC Cable F 2100 26 1273
SC Cable F 2100 26 515
SC Cable F 2100 26 765
SC Cable F 2100 26 765
SC Cable F 2100 26 765

F1 Information	F2 Information	F3 Information
Cable 12 Pair 309 Addr F 2274 W ROSECRANS	22741 12A	

448 Need LMU From RT TO CUST OK

PIC	Facility	Loc.	Pair	Ga.	Length	Plot
ASC	CABLE	F	309	24	1780	
ASC	CABLE	F	309	26	50	
ASC	X-BOX	I	709	-	-	
ASC	CABLE	FD	309	24	80	
ASC	CABLE	FD	309	24	80	
ASC	CABLE	FD	209	26	1870	
ASC	CABLE	FD	25	26	4870	
VZ	TERM	D	12	—	—	—
SC	CABLE	E	1309	26	2870	
SC	CABLE	E	1309	26	25	

add

001150

4

5-12

District: Jacksonville - Jacksonville --

SAMPLE #: 0446
Circuit : 9046415201
SVC Cct.: SMALL BUSINESS

W.C.: JCVLFLBW
USOC: 1FB

	F1 Information	F2 Information	F3 Information
Cable	PG503	2707M	
Pair	2512	B	
Addr	2707 MCCORMICK RD; PKJ	R 2450-1 MONUMENT RD	

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
UEQC	Repeater	F					
ESC	Cable	F	48		170		
ESC	Cable	F	48		3540		
ESC	Cable	F	48		3950		
ESC	Cable	F	48		3233		
ESC	Cable	F	48		3600		
F45C	Cable	F	36		1345		
F45C	Cable	F	36		4116		
F45C	Cable	F	36		3211		
F45C	Cable	F	84		3600		
F45C	Cable	F	84		440		
F45C	Cable	F	84		210		
F45C	Cable	F	84		4150		
F45C	Cable	F	84		4345		
F45C	Cable	F	6		122		
UEQC	Repeater	F	Jax Hiwatha, 2707 McCormick Cir				

Loop
49507 / 5280 = 9.37 mi

03/BT
1164'

airline miles = 486

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001152

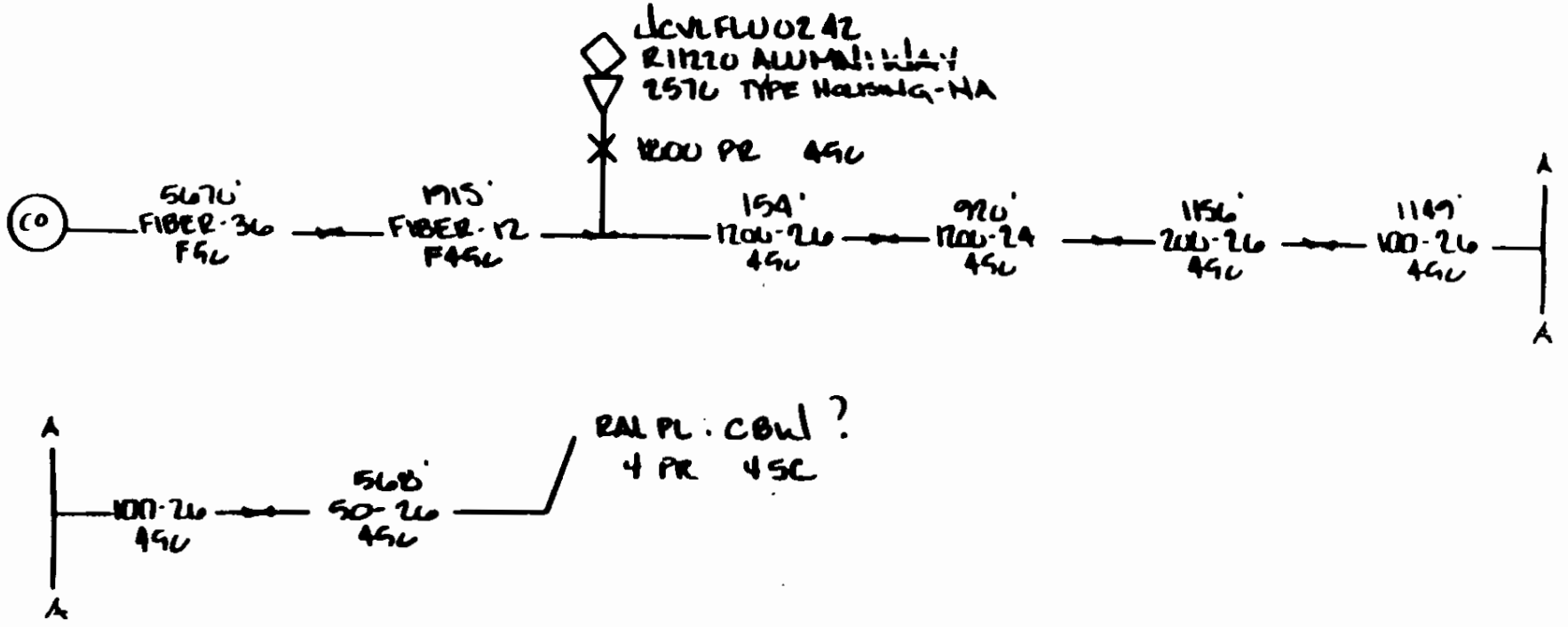
FL-450

1996 LOOP SURVEY

PAGE # ___

JCVLFLRW | [redacted] | PO004 | 2770 | R11220 ALUMNI WAY | KH | 904 529-6151

Jacksonville - Jacksonville | 11220A | 630 | RAL PL CBW | RESIDENCE | 1.5



JCVLFLU0242 | R11220 ALUMNI WAY | • | • | •

00.1153

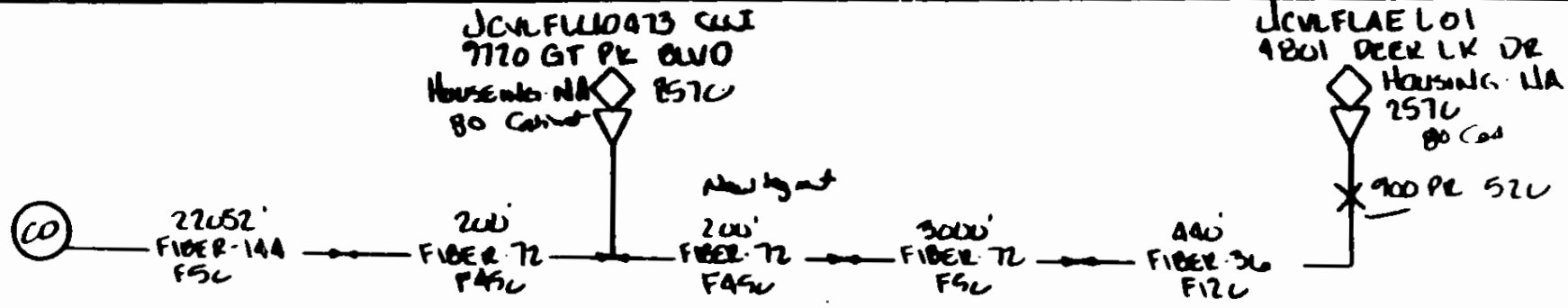
FL-451

1996 LOOP SURVEY

PAGE # ___

JCVLFLBW | [illegible] | PG12 | 573 | 1 9801 E DEERLAKE DR | KH | 904-928-6154

[illegible] | | | | 2.3



JCVLFLAE L01 9801 DEERLAKE DR

JCVLFLU0473 9770 GT PK BLVD

001154

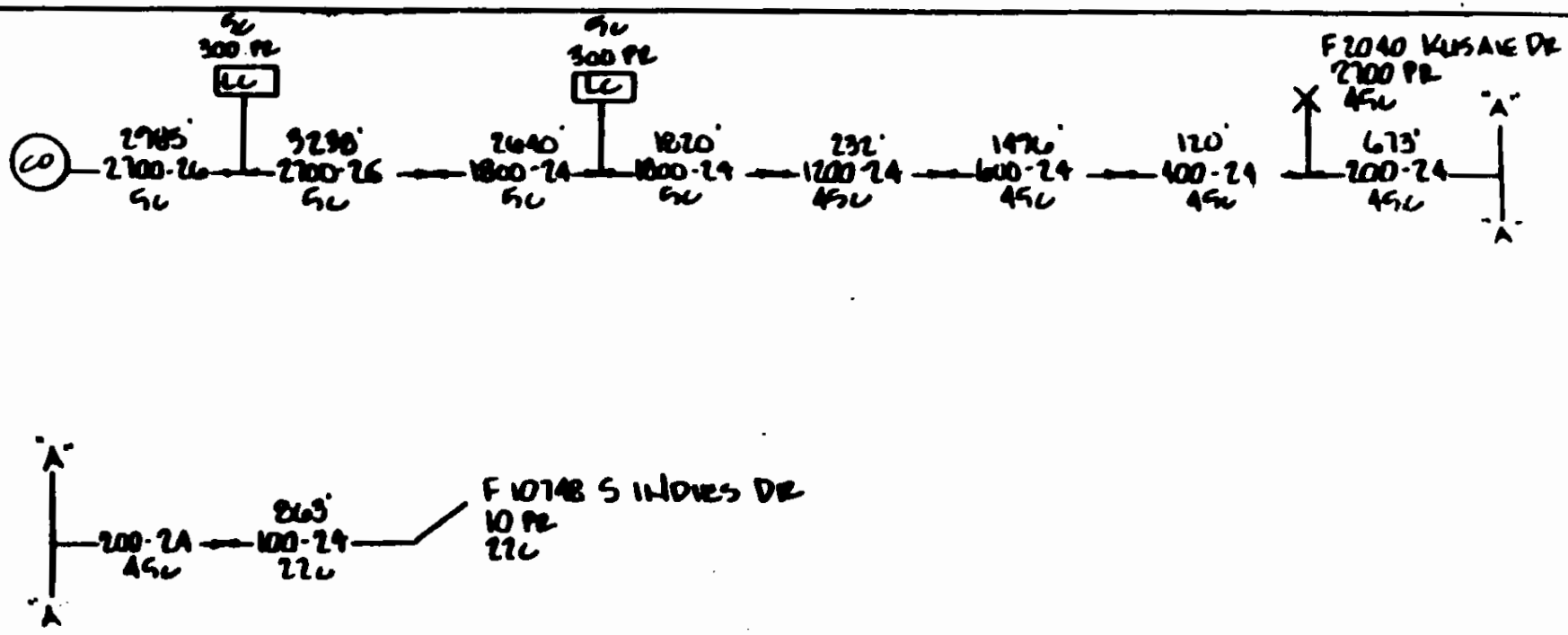
FL-462

1996 LOOP SURVEY

PAGE 1

JCVLFLSW | [redacted] | 7 | 10% | F 2040 KUSAKE DR | KH | 904 529-6154

Jacksonville - Jacksonville | [redacted] | 1154 | F 10748 S INDIES DR | RESIDENCE | 1.9



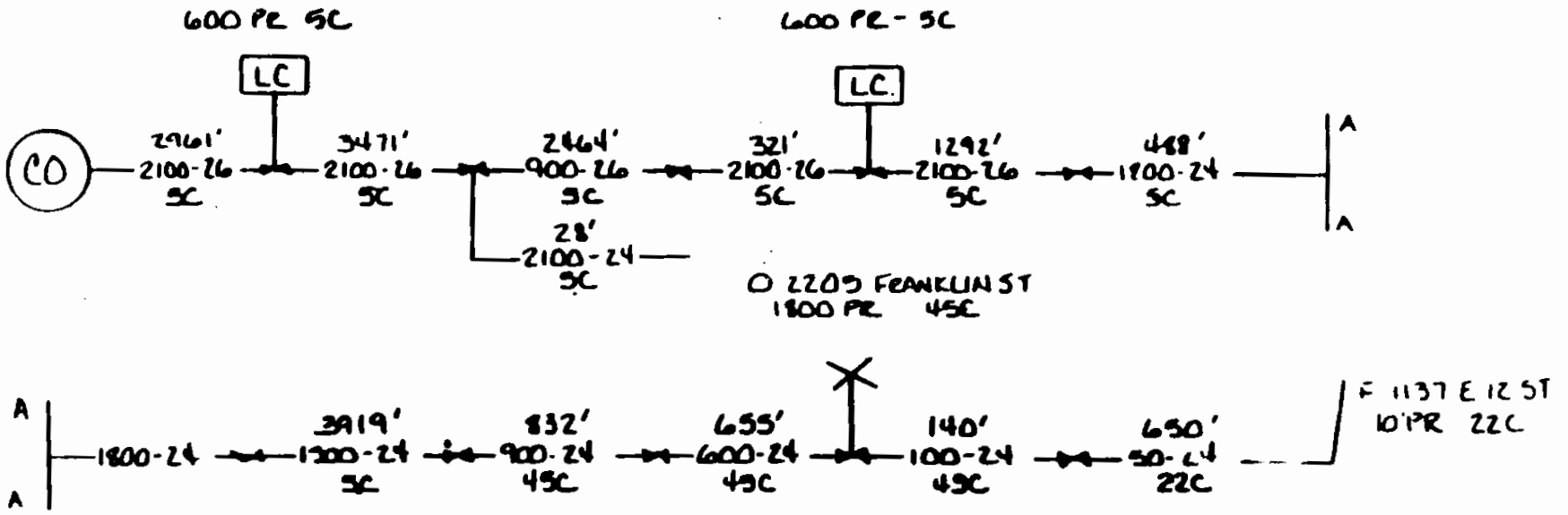
001155

FL-456

1996 LOOP SURVEY

JCVLFLCL | 9043934674 | 39 | 1449 | O 2205 FRANKLIN ST | CS | 401 329-6154

Jacksonville - Jacksonville | 32207 | 037 | F 1137 E 12 ST | RESIDENCE | 19



001156

RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3)

District: Jacksonville - Jacksonville

SAMPLE #: 0470
Circuit : 9047433685 W.C.: JCVLFLFC
SVC Cat.: RESIDENCE USOC: 1FR

	F1 Information	F2 Information	F3 Information
Cable	5	1811G	
Pair	1519	102	
Addr	S 1811GAMEWELL RD	F6244 SPRINKLE DR	

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
5C	Cable	F	2700	24	70		
5C	Cable	F	2700	24	340		
5C	Cable	F	2700	24	580		
5C	Cable	F	2700	24	1956		
5C	Cable	F	2700	24	11		
5C	Cable	F	2700	24	285		
5C	Cable	F	2700	24	1212		
5C	Cable	F	2700	24	795		
5C	Cable	F	2700	24	638		
5C	Cable	F	2700	24	10		
5C	Cable	F	2700	24	10		
5C	Cable	F	2700	24	134		
5C	Cable	F	2100	24	20		
5C	Cable	F	1800	24	20		
5C	Cable	F	1500	24	2446		
5C	Cable	F	1500	24	4195		
5C	Cable	F	1800	24	15		
5C	Cable	F	500	24	341		
5C	Cable	F	500	24	622		
5C	Cable	F	500	24	35		

45

AMPLE #: 5470

: South Cade - Perrine

FRC	Facility	Sec.	Size	Ga.	Length	Plat
45C	Cable	F	600	22	95	
45C	Cable	F	600	22	449	
45C	Cable	F	600	24	20	
45C	Cable	F	600	26	150	
45C	Cable	F	600	24	20	
45C	X 30Y	H	1800			
45C	Cable	D	600	24	20	
45C	Cable	D	900	26	150	
45C	Cable	D	600	26	562	
45C	Cable	D	600	24	20	
45C	Cable	D	400	24	232	
45C	Cable	D	400	24	350	
45C	Cable	D	400	24	158	
45C	Cable	D	50	24	960	
45C	Terminal	D	25			
45C	Cable	E	400	24	182	
45C	Cable	E	400	24	114	

District: Jacksonville - Jacksonville

PLE #: 0477
Cuit : 9047662029
Cct.: RESIDENCE

M.C.: JCVLFLLF
USOC: 1FR

	F1 Inforeation	F2 Inforeation	F3 Inforeation
le	PG33	525 342469	
r	173	1304	
r	R 4700 LANNIE RD	F 3100 LANNIE RD	

RC	Facility	Sec.	Size	Ga.	Length	Plat	
JC	Regenerator	F					
SC	CABLE	F	48		3300		
			48		5200		
			36		4125		
			36		4965		
			36		3375		
45C			36		130		
5C			24		2285		
5C			24		6575		
45C			24		6325		
			12		5939		
			12		12721		
			12		6540		
JC	Regenerator	F					
SC	Cable	F	600	24	40		
SC	Cable	F	1500	24	75		
SC	Cable	F	900	24	5		
SC	Cable	F	200	24	20		
SC	Cable	F	106	22	1029		
JC	Cable	F	104				

Loop Distance = 82,388 ÷ 5280 = 15.60 miles ✓

Airline Miles = 10.78 ✓

001159



SAMPLE 0417 District

Circuit

SVC Cat

FSC	Facility	Sec	Size	Ga	Length	Plat
45C	Cable	F	106	22	2417	
45C	Cable	F	106	22	604	
257C	Case	F	106			
45C	Cable	F	106	22	3445	
45C	Cable	F	106	22	980	
45C	Cable	F	200	24	25	
22C	Cable	F	106	22	1160	
22C	Cable	F	400	24	35	
45C	Cable	E	900	24	20	
22C	Cable	E	200	24	20	

0477 9047662029

"9047662029",1,1,"22C","Aerial Copper Cable",1,200,24,20,"",""
"9047662029",1,2,"45C","Buried Copper Cable",1,900,24,50,"",""
"9047662029",1,3,"45C","Buried X-Box",2,2700,0,0,"R 4700 LANNIE RD",""
"9047662029",2,1,"45C","Buried Copper Cable",3,900,24,25,"",""
"9047662029",2,2,"22C","Aerial Copper Cable",3,200,22,7873,"",""
"9047662029",2,3,"22C","Aerial Copper Cable",3,200,24,45,"",""
"9047662029",2,4,"45C","Buried Copper Cable",3,200,22,295,"",""
"9047662029",2,5,"22C","Aerial Copper Cable",3,100,22,639,"",""
"9047662029",2,6,"22C","Aerial Copper Cable",3,50,22,1181,"",""
"9047662029",2,7,"22C","Aerial Serving Terminal",3,25,0,0,"F 3100 LANNIE RD",""
"9047662029",3,1,"22C","Aerial End Section or Bridged Tap",4,100,22,2083,"",""
"9047662029",3,2,"22C","Aerial End Section or Bridged Tap",4,50,24,20,"",""
"9047662029",3,3,"45C","Buried End Section or Bridged Tap",4,50,22,5660,"",""
"9047662029",3,4,"45C","Buried End Section or Bridged Tap",4,25,22,110,"",""
"9047662029",3,5,"22C","Aerial End Section or Bridged Tap",4,25,24,1660,"",""

District: Jacksonville - Jacksonville

SAMPLE #: 0471
Circuit : 9042790070
SVC Cat.: SMALL BUSINESS

W.C.: JCVLFLJT
USOC: IFB

	F1 Information	F2 Information	F3 Information
Cable	PB1	RBJ01	
Pair	424	414	
Addr	R BJ01 CYPRESSPLAZA DR	IBJ01.3 CYPRESS PLAZA D	

FRC	Facility	Spc.	Size	Sp.	Length	Plat	CWS AT CO
F5C	Cable LG	F	101		4325	UG05172102	
F5C	Cable LG	F	96		610	UGQ71903	
F5C	Cable LG	F	96		3437	UG052102	
F5C	Cable LG	F	6		1380	UG052107	
F5C	Cable LG	F	6		100	UG052102	
25C	REGEN	F	-		-	DT0521	CWS AT RT
							Near CHIF
	(cont)	Next	Page				
							JCVLEL u0342
							7647 Phillips Hwy
							BD Cab
					112.45		

112.45 ÷ 5280 = 2.13 aerial

airline miles - .91

```
hq_6105: /usr/reg/data grep 9042790870 total904.mkp
"9042790870",1,1,"45C","Buried Copper Cable",1,600,26,50,"",""
"9042790870",1,2,"45C","Buried Copper Cable",1,900,24,30,"",""
"9042790870",1,3,"45C","Buried X-Box",1,2700,0,0,"R 8301 CYPRESS PLAZA DR",""
"9042790870",2,1,"45C","Buried Copper Cable",1,900,24,30,"",""
"9042790870",2,2,"45C","Buried Copper Cable",1,900,26,140,"",""
"9042790870",2,3,"5C","Underground Copper Cable",1,1200,26,728,"",""
"9042790870",2,4,"45C","Buried Copper Cable",1,1200,26,15,"",""
"9042790870",2,5,"12C","Building Entrance Copper Cable",1,200,26,400,"",""
"9042790870",2,6,"12C","Building Entrance X-Box",1,200,0,0,"I 8301.3 CYPRESS PL
ZA DR",""
hq_6105: /usr/reg/data
```

001162

District: Jacksonville - Jacksonville

SAMPLE #: 0478
Circuit : 9047689356
SVC Cat.: RESIDENCE

M.C.: JCVLFLLF
USOC: 1FR

	F1 Information	F2 Information	F3 Information
Cable	P842	5316DA	
Pair	4408	412 837621	
Addr	F 5316 DUNN AV	F 11430 V C JOHNSON RD	

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
25TC	REGEN.	F				UG0203D03	MUX AT CO
FSC	CABLE	F	48		3300	UG0203D03	
FSC	CABLE	F	48		5200	UG0204C01	
FSC	CABLE	F	36		4125	UG0206C01	
FSC	CABLE	F	36		4965	UG010803	
FSC	CABLE	F	36		3375	UG011401	
FSC	CABLE	F	6		1350	UG011401	
F4SC	CABLE	F	6		1042	DI 0314	
25TC	REGEN.	F				DI 0916	MUX AT RT
4SC	CABLE	F	600	24	85	DI 0916	JCVLFLUO325C66
4SC	CABLE	F	600	22	30	DI 0916	5316 Dunn Av 600 Cable
4SC	CABLE	F	900	24	20	DI 0916	(STUB TO X BOX)
4SC	X BOX	I	2700			DI 0916	
4SC	CABLE	D	900	24	20	DI 0916	(STUB fr. X BOX
4SC	CABLE	D	600	24	15	DI 0916	
22C	CABLE	D	300	22	898	DI 0916	
22C	CABLE	D	200	22	648	DI 0916	(* BT 1)
22C	TERM	D	10			DI 0916	
22C	CABLE	E	200	22	527		BT 1

w/o ES 25,073 ÷ 5280 = 4.75

Airline Miles = 4.53

District: Jacksonville - Jacksonville

SAMPLE #: 0480
Circuit.: 9047814120
SVC Cat.: RESIDENCE

W.C.: JCVLFLNQ
USOC: 1FR

	F1 Information	F2 Information	F3 Information
Cable	12	1203	
Pair	1133	145	
Addr	F 7707 STUART AV	BOP 435	

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
5C	Cable	F	2400	26	59		
5C	Cable	F	2400	26	1080		
5C	Cable	F	1800	24	25		
5C	Cable	F	2400	26	581		
5C	Cable	F	2400	26	639		
5C	Cable	F	2400	26	659		
5C	Cable	F	2400	26	1055		
5C	Cable	F	2100	26	620		
5C	Cable	F	2100	26	662		
5C	Cable	F	1200	26	20		
5C	Cable	F	1500	26	20		
5C	Cable	F	1800	26	20		
5C	Cable	F	1800	24	860		
5C	Cable	F	1800	24	753		
5C	Cable	F	1800	24	902		
5C	Cable	F	1800	24	1181		
5C	Cable	F	1800	24	935		
5C	Cable	F	900	24	20		
5C	Cable	F	900	22	1752		
5C	Cable	F	900	22	1198		

COP
15751 / 5,280 = 2.98 mi

E3/BT
2642'

#CCC
0

Aerial Miles = 1.60

001164

SAMPLE #: 0480

: South Dade - Perrine

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
45C	Cable	F	600	22	75		
45C	Cable	F	600	22	564		
45C	Cable	F	600	24	218		
45C	Cable	F	600	22	97		
45C	Cable	F	600	22	3		
45C	X Box	I	600				
45C	Cable	D	600	24	6		
45C	Cable	D	606	24	624		
45C	Cable	D	50	24	275		
45C	TERMINAL	D					
45C	Cable	E	606	24	424		
45C	Cable	E	600	24	335		
45C	Cable	E	600	24	26		
45C	Cable	E	600	24	55		
45C	Cable	E	600	24	1224		
45C	Cable	E	600	24	27		
45C	Cable	E	150	22	30		
45C	Cable	E	150	22	39		
45C	Terminal	E	25				
22C	Cable	E	50	26	482		

Sample

District: Jacksonville - Jacksonville

SAMPLE #: 0484
Circuit : 9047836704
SVC Cat.: SMALL BUSINESS

W.C.: JCVLFLNO
USOC: 1FB

	F1 Information	F2 Information	F3 Information
Cable	P053	1530	
Pair	490	409	
Addr	F 340 STEVENS ST	I 5285 HIGHWAY AV	

FSC	Facility Designation	Dec.	Wire Gg.	Length	Plat	MUX AT CO
25T						
45C	CABLE	F	60	1215	UQDC05B04	
45C	CABLE	F	60	1139	QDC05B02	
45C	CABLE	F	60	1608	DI1Q&3D	
45C	CABLE	F	60	859		
45C	CABLE	F	60	1296	DI1&Q3A	
45C	CABLE	F	60	918	DI2&1C	
45C	CABLE	F	60	496	" "	
45C	" "	F	60	1302	DI3&1A	
45C	" "	F	60	1062	DI2&2C	
45C	" "	F	24	146	" "	
45C	" "	F	24	0	DI1&2D	
25T	REGENERATOR	F	[illegible]	[illegible]	[illegible]	MUX AT RT=0

LOOP

$\frac{1567}{5280} = 29\%$

ES/BT

431'

#LOC

0

Air miles = 1.40

0484 9047836704
"9047836704",1,1,"45C","Buried Copper Cable",1,1800,26,600,"","
"9047836704",1,2,"45C","Buried Copper Cable",1,900,24,756,"","
"9047836704",1,3,"45C","Buried Copper Cable",1,900,26,438,"","
"9047836704",1,4,"45C","Buried X-Box",1,2700,0,0,"F 340 STEVENS ST","
"9047836704",2,1,"45C","Buried Copper Cable",1,900,24,30,"","
"9047836704",2,2,"45C","Buried Copper Cable",1,600,24,1479,"","
"9047836704",2,3,"45C","Buried Copper Cable",1,200,24,20,"","
"9047836704",2,4,"45C","Buried Copper Cable",1,25,24,32,"","
"9047836704",2,5,"45C","Buried Copper Cable",1,25,26,132,"","
"9047836704",2,6,"12C","Building Entrance Copper Cable",1,25,26,212,"","
"9047836704",2,7,"12C","Building Entrance X-Box",1,25,0,0,"I 5285 HIGHWAY AV","
"9047836704",3,1,"5C","Underground End Section or Bridged Tap",4,900,24,60,"","
"9047836704",3,2,"45C","Buried End Section or Bridged Tap",4,1800,24,20,"","
"9047836704",3,3,"45C","Buried End Section or Bridged Tap",4,600,24,351,"","

SAMPLE #: 0409
Circuit : 9043873227
SVC Cat.: RESIDENCE

M.C.: JCVLFLRV
USOC: IFR

IF1 Information	IF2 Information	IF3 Information
Cable 22 # 109007	14601N # 103057	
Pair 517	1136	
Addr F 4601 WATER OAK LN	IF 4525 WATER OAK LN	

FRC	Facility	Sec.	Size	Ga.	Length	Plat
SC	Cable	F	1500	24	165	UG0[illegible]07
SC	Cable	F	1575	24	218	UG[illegible]
SC	Cable	F	1575	24	421	UG[illegible]
SC	Cable	F	1575	24	540	UG[illegible]
SC	Cable	F	1575	24	718	UG[illegible]
SC	Cable	F	1515	24	399	UG[illegible]
SC	Cable	F	1515	24	11	UG[illegible]
SC	Long Cable	F	200			UG[illegible]
SC	Cable	F	1575	24	471	UG[illegible]
SC	Cable	F	1575	24	491	UG[illegible]
SC	Cable	F	1515	24	483	UG[illegible]
SC	Cable	F	1575	24	489	UG[illegible]
SC	Cable	F	1515	24	284	UG[illegible]
SC	Cable	F	1575	24	99	UG[illegible]
SC	Cable	F	1575	24	709	UG[illegible]
SC	Cable	F	1515	24	689	UG[illegible]
SC	Cable	F	1575	24	642	UG[illegible]
SC	Cable	E	1513	24	629	UG[illegible]
SC	Cable	F	1575	24	381	UG[illegible]
SC	Cable	F	1575	24	275	UG[illegible]

LOOP
20,784 / 5280 = 3.93 mi

EXIST
0'

#LOC
3

AIR miles 3.90

OK 4-4-96

Recursion 38%
NFG

3, 9, 15 OK

001103

SAMPLE #: 0429 : South Dade - Perrine

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
5C	CABLE	F	1575	24	105	UG0203D01	
5C	CABLE	F	1575	24	592	UG0303D01	
5C	LOOP C.L	F	900			UG0303D01	
5C	CABLE	F	1575	24	15	UG0303D01	
5C	CABLE	F	1575	24	8	UG0303D01	
5C	CABLE	F	1575	24	700	UG0303D01	
5C	CABLE	F	2250	26	10		
5C	CABLE	F	1500	24	805		
5C	CABLE	F	1500	24	808		
5C	CABLE	F	1500	24	908		
5C	CABLE	F	1500	24	383		
5C	CABLE	F	1500	24	1003		
5C	CABLE	F	1500	24	495		
5C	CABLE	F	900	24	15		
5C	CABLE	F	1200	24	1010		
5C	LOOP C.L	F	900				
5C	CABLE	F	1200	24	654		
5C	CABLE	F	1200	24	479		
5C	CABLE	F	900	24	20		
45C	CABLE	F	900	24	924		

SAMPLE #: 0489 : South Base - Perrine

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
45C	CABLE	F	900	24	32	DI0109D	
45C	CABLE	F	900	24	250		
45C	CABLE	F	900	22	325		
45C	CABLE	F	900	24	1560		
45C	CABLE	F	900	24	25		
45C	XBOX	I	2700			DE0211A	
45C	CABLE	D	900	24	25		
45C	CABLE	D	600	24	160		
45C	CABLE	D	200	22	30		
45C	CABLE	D	200	24	1518		
45C	TERMINAL	D	10			DI0209C	

001170

PAGE 1 C

District: Jacksonville - Jacksonville

SAMPLE #: 0497
Circuit : 9047307004
SVC Cat.: SMALL BUSINESS

W.C.: JCVLFLSJ
USOC: 1FB

	F1 Information	F2 Information	F3 Information
Cable	F828		
Pair	2350		
Addr	9432 BAYMEADOWS RD		

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
RSC	Regenerator	F	-	-	-	UGB15801	MUX AT CO
FSC	CABLE	F	132	-	2890		
FSC		F	132	-	2560		
FSC		F	132	-	2675		
FSC		F	132		2870		
FSC		F	132		2690		
FSC		F	132		2430		
FSC		F	72		5200		
FSC		F	132		1260		
FSC		F	36		2820		
FSC		F	36		2020		
FSC		F	24		1128		
RSC	Regenerator	F	[illegible]				MUX AT RT-CE
5C	Cable	F	900	24	35		
45C		F	600	26	930		
45C		F	300	26	315		
45C		F	300	26	118		
12C	BLDG ENTRANCE CABLE	F	300	26	68		
12C	TERMINAL	I	300	-	-	DIC 22 1A	TERMINAL IN CUS PREMISE
5C	Cable	F	300	26	40		

(C7)'

$\frac{30619}{5280} = 5.80$ mi

C3/0T

917'

#6 CC

C

Airline Miles = 4.53

MPLE # 0497 District JACKSONVILLE

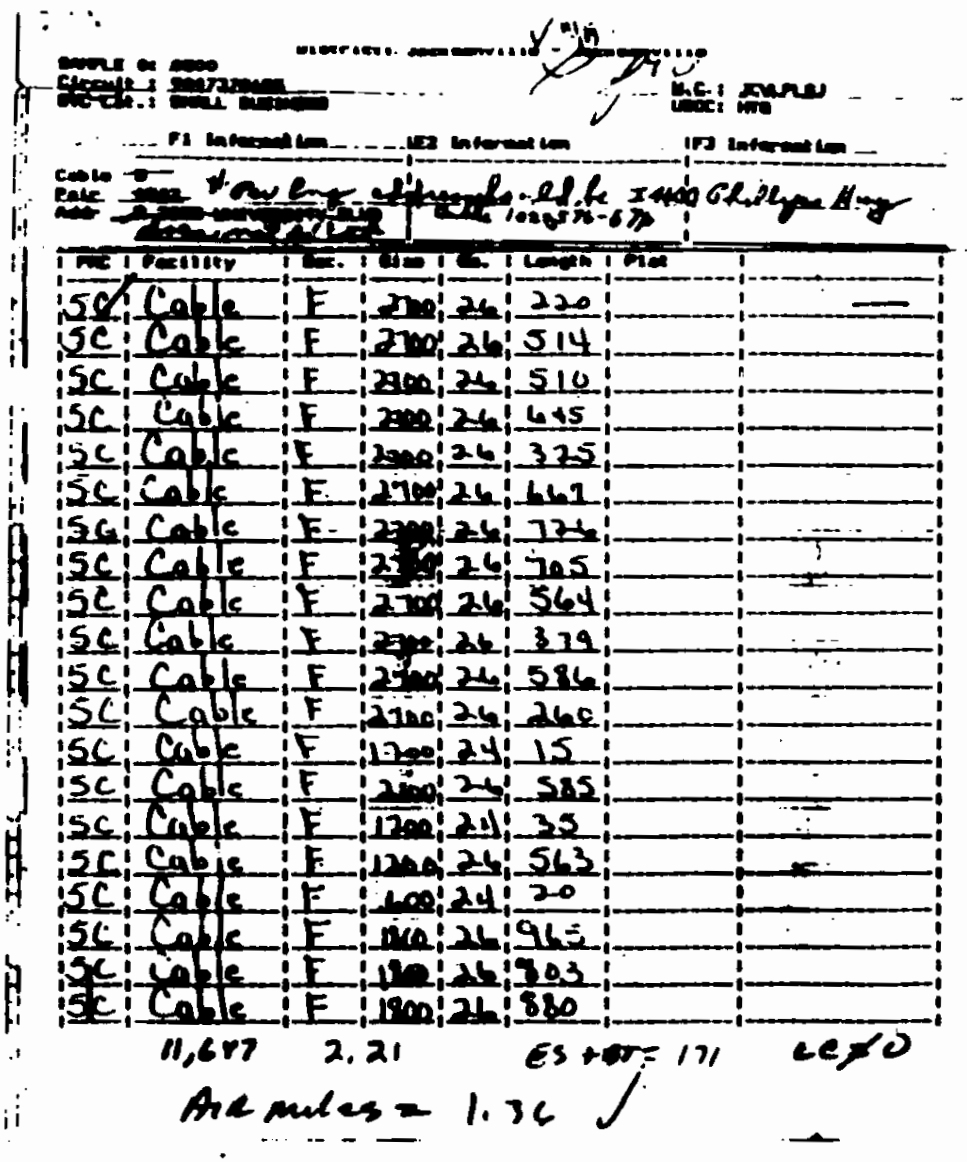
Circuit

SVC Cat

W C

USOC

FRC	Facility	Sec	Size	Ga	Length	Plac
45C	Cable	E	1200	22	35	
		E	900	22	725	
		E	900	22	97	
		E	900	22	20	*



F1 Information | F2 Information | F3 Information

PRE	Facility	Dir.	Size	Qt.	Length	Plot	
SC	Cable	F	2700	24	220		
SC	Cable	F	2700	24	514		
SC	Cable	F	2700	24	510		
SC	Cable	F	2700	24	445		
SC	Cable	F	2700	24	325		
SC	Cable	F	2700	24	661		
SC	Cable	F	2700	24	724		
SC	Cable	F	2700	24	705		
SC	Cable	F	2700	24	564		
SC	Cable	F	2700	24	379		
SC	Cable	F	2700	24	586		
SC	Cable	F	2700	24	266		
SC	Cable	F	1200	24	15		
SC	Cable	F	2700	24	585		
SC	Cable	F	1200	24	35		
SC	Cable	F	1200	24	563		
SC	Cable	F	600	24	20		
SC	Cable	F	1100	24	965		
SC	Cable	F	1300	24	903		
SC	Cable	F	1900	24	880		

11,697 2.21 ES + OT = 171 LCSO

All miles = 1.36

San Jose
735
NF_L

OK
4/7/96

00173

SAMPLE [redacted]
500

: South Base - Perrine

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
5C	Cable	F	1500	24	20		
45C	Cable	F	1200	24	25		
45C	Cable	F	1200	24	245		
45C	Cable	F	600	24	30		
45C	Y Box	I	1800				
45C	Cable	D	600	24	20		
45C	Cable	D	600	24	125		
45C	Cable	D	600	24	427		
45C	Cable	D	600	24	330		
45C	Cable	D	600	24	90		
45C	Cable	D	600	24	65		
45C	Cable	D	600	24	166		1360
45C	Cable	D	600	24	107		
5C	Cable	E	1200	24	20		
5C	Cable	E	1800	24	20		
45C	Cable	E	50	24	20		
12C	Cable	E	50	24	111		

Mario Cabrera

District: Jacksonville - Jacksonville

SAMPLE #: 0506
Circuit : 9043937962
SVC Cat.: SMALL BUSINESS

W.C.: JCVLFLSM
USOC: 1OF

	F1 Information	F2 Information	F3 Information
Cable	PG34 #28652		
Pair	1474		
Addr	I 3100 EMERSON ST		

FRC	Facility	Sec.	Size	Ga.	Length	Plat
DSTC	Regenerator			—		
FSC	Cable	F	48		4600	
FSC	Cable	F	60		2160	
FSC	Cable	F	60		900	
FSC	Cable	F	72		845	
FSC	Cable	F	12		1693	
FSC	Cable	F	12		907	
FSC	Cable	F	12		3,91	
FSC	Cable	F	12		542	
F12C	Cable	F	12		364	
	Open					

Loop Dist = 14,600 ÷ 5280 = 2.77 Miles
Aerial Miles = 1.70 ✓

0506 9043937962
"9043937962",1,1,"12C","Building Entrance X-Box",1,5400,0,0,"I 3100 EMERSON ST",""

FL-500

1996 LOOP SURVEY

Page 8

JCVLFL504 | [redacted] | 10 | 1632 | 1232 NICHOLSON RD | CS | 904 529-6154

Jacksonville - Jacksonville | 128224 | 007 | R1465 HOLMESDALE RD | RESIDENCE | [redacted]

1232 NICHOLSON RD
1800 PR 45C

AA RC 3C

LC

CD

3244' 2100-26 5C — 3554' 2100-26 5C — 180' 900-26 45C — 1672' 600-26 45C — 163' 400-26 45C — A A

A A — 400-16 — 429' 200-26 45C — 610' 50-26 45C — 515' 25-26 45C

R1465 HOLMESDALE RD
16PR 45C

00176

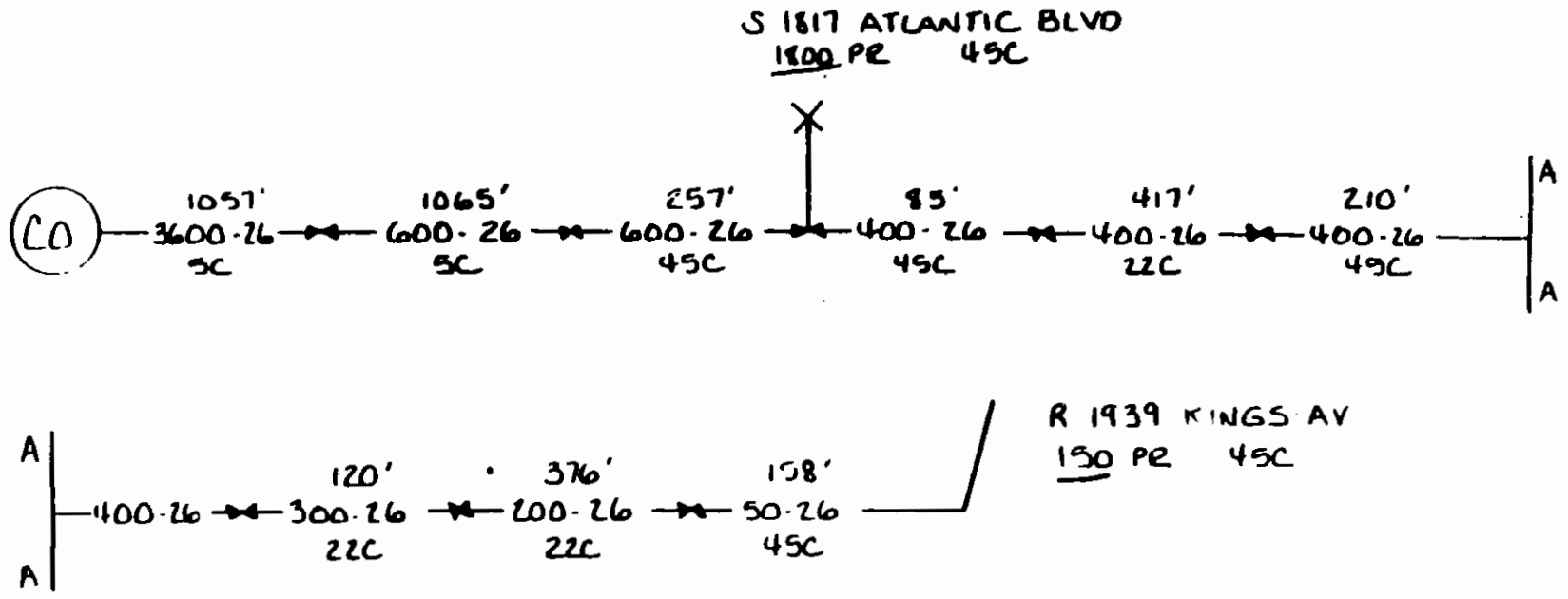
RT CLU | RT ADDRESS | FS CA. NO. 0 | FS CA. PR 0 | SERV. TERR. ADDRESS (IF FS) 0

FL-510

1996 LOOP SURVEY

PAGE 0

JCVLFLSM	9043003101	0	403	S 1817 ATLANTIC BLVD	CS	404 529 6154
Jacksonville - Jacksonville		004	194	R 1939 KINGS AV	SMALL BUSINESS	.5



001277

RT CLLI	RT ADDRESS	0 F3 CA. NO.	0 F3 CA PR	0 SERV. TERM. ARRANGED (IF F3)

District: Jacksonville - Jacksonville

SAMPLE #: 0912
Circuit : 9045732186 W.C.: JCVLFLWC
SVC Cat.: RESIDENCE USOC: 1FR

	F1 Information	F2 Information	F3 Information
Cable	PB502	8077CB	
Pair	1887	945	
Addr	8 8077 CUMBERLAND GAP T	IFF DR1 PBW	

FRC	Facility	Sec.	Size	Gs.	Length	Plat
RSIC	Regenerator					UG006B01
ESC	cable	F	84		2166	UG1006B01
ESC	cable	F	84		2966	UG1008C01
ESC	cable	F	84		2643	UG0808101
ESC	cable	F	84		1693	UG-0608C01
ESC	Cable	F	72		1190	UG0408D01
ESC	Cable	F	72		2004	UG0408D03
ESC	Cable	F	72		984	UG0208D01
ESC	Cable	F	72		2593	UG0208D02
ESC	Cable	F	72		2451	UG0208D02
ESC	Cable	F	72		1989	UG0208D02
ESC	Cable	F	72		2432	UG0208D02
ESC	Cable	F	72		2456	UG0208D02
ESC	cable	E	72		2346	UG0208D02 DT1
ESC	Cable	F	60		86	UG0208D02
ESC	Cable	F	60		3212	UG0208D02
ESC	Cable	F	60		2189	UG0208D02
ESC	cable	F	18		176	UG0109C01
ESC	cable	F	18		2150	UG0109C01
ESC	cable	F	16		177	UG0109D01

FREE 2 of

SAMPLE #: 0512 District: Jacksonville - Jacksonville
Circuit: [redacted]
SVB Code: [redacted]
W C JCVLFLWC2
USOC +FR

FSC	Facility	Sec.	Size	Co.	Length	Plat	
FSC	Cable	F	18		1554	UGO1C904	
FSC	Cable	F	18		174	UGO209C01	
FSC	Cable	F	18		963	DI0209C	
29C	REGENERATOR	F		-	-	-	MUX AT RT
							NEAR CKLI
	(CONT)		NEXT		PAGE		JXVLFL40201
							F.1035 at the Landing Trl.
							80 Cable
	[redacted]				44479		

[redacted] ÷ 5280 ~ 8.42 miles

ES/AT
72L

airline miles - 3.27

w/ES 45206
w/o ES 44479

001179

0612 9046732188

"9046732188",1,1,"46C","Buried Copper Cable",1,800,22,40,"","="
"9046732188",1,2,"46C","Buried Copper Cable",1,800,22,930,"","="
"9046732188",1,3,"46C","Buried Copper Cable",1,800,24,45,"","="
"9046732188",1,4,"46C","Buried X-Box",2,1800,0,0,"S 8077 CUMBERLAND GAP TR","="
"9046732188",2,1,"46C","Buried Copper Cable",3,800,24,15,"","="
"9046732188",2,2,"46C","Buried Copper Cable",3,800,22,742,"","="
"9046732188",2,3,"46C","Buried Copper Cable",3,300,22,1418,"","="
"9046732188",2,4,"46C","Buried Copper Cable",3,200,22,710,"","="
"9046732188",2,5,"46C","Buried Copper Cable",3,100,22,154,"","="
"9046732188",2,6,"46C","Buried Copper Cable",3,50,22,156,"","="
"9046732188",2,7,"46C","Buried Copper Cable",3,25,22,76,"","="
"9046732188",2,8,"46C","Buried Serving Terminal",3,2,0,0,"F 7519 N DOVER CLIFF DR","="
"9046732188",3,1,"46C","Buried End Section or Bridged Tap",4,300,24,36,"","="
"9046732188",3,2,"46C","Buried End Section or Bridged Tap",4,25,22,891,"","="

District: Jacksonville - Jacksonville

SAMPLE #: 0513
Circuit : 904771430 W.C.: JCVLFLWC
SVC Cat.: SMALL BUSINESS USOC: 1FB

	F1 Information	F2 Information	F3 Information
Cable	10		
Pair	96		
Addr	NAS MDF1 CDW		

FRC	Facility	Sec.	Size	Ga.	Length	Plat
5C	CABLE	F	1200	ZA	45	UG 1006B01
5C	CABLE	F	1200	ZA	25	UG 1006B01
5C	CABLE	F	1200	ZZ	335	UG 1006B01
5C	CABLE	F	1200	ZZ	447	UG 1006D01
5C	CABLE	F	1200	ZZ	937	UG 1005D04
5C	CABLE	F	1200	ZZ	965	UG 1208C01
5C	LOAD COIL	F	600			UG 1208C02
5C	CABLE	F	1200	ZZ	515	UG 1208C02
5C	CABLE	F	1200	ZZ	995	UG 1208D01
5C	CABLE	F	1200	ZZ	410	UG 1209D01
5C	CABLE	F	1200	ZZ	610	UG 1208D03
5C	CABLE	F	1200	ZZ	875	UG 1408C01
5C	CABLE	F	1200	ZZ	890	UG 1408C01
5C	CABLE	F	1200	ZZ	995	UG 1408D01
5C	CABLE	F	1200	ZZ	965	UG 1603C01
5C	LOAD COIL	F	600			UG 1608C01
5C	CABLE	F	1200	ZZ	955	UG 1609C01
5C	CABLE	F	1200	ZZ	995	UG 1609D01
5C	CABLE	F	1200	ZZ	600	UG 1905C01
45C	CABLE	F	900	ZA	15	UG 1905C01

Loop Dist - 32,980 ÷ 5280 = 6.27 miles
Airline Mile = 3.49

001181

SAMPLE #: 0513 : South Base - Perkins

203

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
5C	CABLE	F	900	22	570	UG1803C01	
6C	CABLE	F	915	22	80	UG1805C01	
6C	CABLE	F	915	22	983		
6C	CABLE	F	915	22	490		
5C	CABLE	F	900	22	451		
5C	CABLE	F	900	24	50		
5C	CABLE	F	900	22	416		
5C	LOAD COIL	F	450				
5C	CABLE	F	900	22	1191		
5C	CABLE	F	900	22	423		
5C	CABLE	F	900	22	30		
5C	CABLE	F	900	22	1252		
5C	CABLE	F	900	22	1350		
5C	CABLE	F	900	22	130		
5C	CABLE	F	900	22	610		
5C	CABLE	F	900	22	610		
5C	LOAD COIL	F	900				
5C	CABLE	F	900	22	296		
5C	CABLE	F	900	22	599		
5C	CABLE	F	900	22	562		

SMPLE #: 0513 ; South Dade - Perrine

303

FRC	Facility	Sec.	Size	Ga.	Length	Flat	
5C	CABLE	F	600	24	40		
5C	CABLE	F	1200	22	990		
45C	CABLE	F	1200	22	2401		
15C	CABLE	F	1200	22	63		
5C	CABLE	F	1800	24	918		
5C	CABLE	F	1800	24	519		
5C	CABLE	F	1800	24	914		
5C	LOAD COIL	F	900				
5C	CABLE	F	1800	24	608		
5C	CABLE	F	1800	24	579		
5C	CABLE	F	1800	24	130		
5C	CABLE	F	1800	24	480		
5C	CABLE	F	1800	24	539		
5C	CABLE	F	1200	22	30		
5C	CABLE	F	1200	22	1294		
5C	CABLE	F	1200	22	1958		
12C	BLDG ENTRANCE	F	1200	22	37		
12C	CABLE	F	1200	22	3		
12C	XBOX	E	1800			OF AIN ALLY	
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		

Recmd

District: Jacksonville - Jacksonville

AMPLE #: 0520
ircuit : 9042826945
VC Cat.: RESIDENCE

M.C.: MDBGFLPM
USOC: 1FR

	F1 Information	F2 Information	F3 Information
able	PG30	800T	
air	213	1034	
ddr	F 800 THUNDER RD	P 3 CARDINAL DR	

FRC	Facility	Sec.	Size	Sa.	Length	Plat	
F5C	Cable	F	40		5155	UG0605C01	
F45C	Cable	F	24		5035	UG0207D01	
F15C	Cable	F	24		6272	DE0815U01	
F45C	Cable	F	12		8205	DE0817 D	
F45C	Cable	F	12		50	DE0821D01	
57C	REGEN	F			-	DE0821D01	

0520 9042826945
"9042826945",1,1,"48C","Buried Copper Cable",1,600,24,75,"","
"9042826945",1,2,"48C","Buried X-Box",2,1800,0,0,"F 800 THUNDER RD","
"9042826945",2,1,"48C","Buried Copper Cable",3,600,24,25,"","
"9042826945",2,2,"48C","Buried Copper Cable",3,600,22,183,"","
"9042826945",2,3,"22C","Aerial Copper Cable",3,300,0,30,"","
"9042826945",2,4,"48C","Buried Copper Cable",3,200,22,360,"","
"9042826945",2,5,"22C","Aerial Copper Cable",3,200,22,1635,"","
"9042826945",2,6,"22C","Aerial Copper Cable",3,50,22,525,"","
"9042826945",2,7,"22C","Aerial Serving Terminal",3,10,0,0,"P 3 CARDINAL DR","
"9042826945",3,1,"22C","Aerial End Section or Bridged Tap",4,50,22,325,"","

[redacted] - 522 ~ 2.

airline miles - .54

001184

District: Jacksonville - Jacksonville

SAMPLE #: 0521
Circuit : 9042604625 W.C.: MNDRFLLO
SVC Cat.: SMALL BUSINESS USOC: 1FB

	F1 Information	F2 Information	F3 Information
Cable	PB503	106	
Pair	2573	1654	
Addr	O 6717 N PHILLIPS PARKW	I 6942 PHILLIPS PARKWAY	

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
5C	CABLE	F	2700	26	165	UGC92601	
5C	CABLE	F	600	24	20	UGC92603	
5C	CABLE	F	[illegible]	22	563	UGC92603	
5C	CABLE	F	[illegible]	22	401	UGC92604	
5C	CABLE	F	[illegible]	24	20	UGC92602	
5C	CABLE	F	1500	24	20	UGC92602	
5C	CABLE	F	50	24	530	DEC92601	
5C	CABLE	F	50	24	5400	DE [illegible]	
5C	CABLE	F	50	24	4537	DE [illegible]	
5C	CABLE	F	50	24	3926	DE [illegible]	
5C	CABLE	F	50	24	5484	MI [illegible]	
5C	CABLE	F	50	24	75	DE [illegible]	
5C	CABLE	F	50	24	10	DE [illegible]	
5C	CABLE	F	314	22	2040	DE [illegible]	
5C	CABLE	F	415	22	135	DE [illegible]	
5C	CABLE	F	415	22	715	DE [illegible]	
5C	CABLE	F	415	22	35	DE [illegible]	
5C	CABINET	F				DE [illegible]	BT

LOOP MILES = 26,130 ÷ 5280 = 4.95
Cabinet Miles = 4.11

0521 9042604625
"9042604625",1,1,"45C","Buried Copper Cable",1,600,22,175,"","",""
"9042604625",1,2,"45C","Buried Copper Cable",1,900,24,15,"","",""
"9042604625",1,3,"45C","Buried X-Box",1,2700,0,0,"O 6717 N PHILLIPS PARKWAY DR","",""
"9042604625",2,1,"45C","Buried Copper Cable",1,900,24,30,"","",""
"9042604625",2,2,"45C","Buried Copper Cable",1,600,22,524,"","",""
"9042604625",2,3,"45C","Buried Copper Cable",1,200,22,1236,"","",""
"9042604625",2,4,"45C","Buried Copper Cable",1,100,22,42,"","",""
"9042604625",2,5,"12C","Building Entrance X-Box",1,50,0,0,"I 6942 PHILLIPS PARKWAY DR","",""
"9042604625",3,1,"45C","Buried End Section or Bridged Tap",4,600,22,220,"","",""
"9042604625",3,2,"45C","Buried End Section or Bridged Tap",4,200,17,30,"","",""
"9042604625",3,3,"45C","Buried End Section or Bridged Tap",4,100,22,518,"","",""
"9042604625",3,4,"12C","Building Entrance End Section or Bridged Tap",4,100,22,99,"","",""
"9042604625",3,5,"12C","Building Entrance End Section or Bridged Tap",4,50,22,210,"","",""

1- Feeder
2
2022

17 GA

District: Jacksonville - Jacksonville PAGE 1 OF 2

SAMPLE #: 0522
Circuit : 904Z899666
SVC Cat.: SMALL BUSINESS

W.C.: MXVLFLMA
USOC: 1FB

	F1 Information	F2 Information	F3 Information
Cable	35 #22004	305	
Pair	981	195	
Addr	P~~1 MONETTE RD~~ LONGBRANCH+CR217	PIMONETTE RD	

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
5C	CABLE	F	900	24	65	DE05160[illegible]	
5C	CABLE	F	600	22	13	DE05160[illegible]	
5C	CABLE	F	200	24	125	DE05160[illegible]	
5C	CABLE	F	200	22	829	DE05160[illegible]	
5C	CABLE	F	600	22	1328	DI0516	
5C	CABLE	F	600	22	340	DI0514	
5C	CABLE	F	400	22	218	DI0514	
5C	CABLE	F	400	22	293	DI0514	
5C	Load Coil	F	300			DI0514	
5C	CABLE	F	400	22	1000	DE0514	BT1
~~5C~~	~~Road~~	~~F~~	~~200~~				
5C	CABLE	F	400	22	605	DI0512	
5C	CABLE	F	400	22	800	DI0312	
5C	CABLE	F	400	22	1000		
5C	CABLE	F	400	22	155		
5C	Load Coil	F	300				
5C	CABLE	F	400	22	3418		
5C	CABLE	F	400	22	180		
~~5C~~	~~CABLE~~	~~F~~	~~400~~	~~22~~	~~1800~~	~~DE0514~~	
5C	CABLE	[redacted]	400	22			BT1

Loop Distance = 11496 ÷ 5280 = 2.18 Miles
Airline Miles = 1.85 ✓

001187

SAMPLE # 0522 Distrct _____

Circuit _____ M C _____

SVC Cod _____ USOC _____

FRC	Facility	Sec	Size	Ga	Length	Plac	
45C	X-Box	I	150	-	-	DIO110	JOB 33EA40TN 53E 49CC6
45C	Cable	D	600	22	465		
↓	↓	↓	200	24	25		
			100	26	727		
22C	Terminal	D	25	-	-	-	
45C	Cable	E	100	26	649		
			100	24	25		
			100	26	703		
			25	26	1017		
			100	26	276		
			100	24	25		
			100	26	1		
			100	24	25		
			100	26	2		
			100	26	153		
			100	24	25		
			100	26	146		
↓	↓	↓	100	24	324		
45C	CABLE	E	50	24	40		
45C	⊥	⊥	400	22	50		

District: Jacksonville

Sub ID: 0529
Circ. ID: [redacted]
SVC Cat.: SMALL BUSINESS

N.C.: STARFLHA
LBGC: MTB

4 of 415

O.K 4/4/96 [illegible]

NF-3 829

	F1 Information	F2 Information	F3 Information
Cable	P829	1301C	
Pair	1338	1240	
Addr	F 301COVERD AV	ITC ITECH CENTER	

PIC	Facility	Sec.	Bdg	Sb.	Length	Plat	
FSC	[illegible]	F				BRRL04D03	AVL AT 00
FSC	CABLE	F			4150	BRRL04D03	
FSC	CABLE	F			8075	W62640C03	
FSC	CABLE	F			3715	W62640C03	
FSC	CABLE	F			2700	W62812C02	
FSC	CABLE	F			508	DI22I2C	
2SC	[illegible]	F				DI22I2C	AVL AT RT (W 800 CABINET)
4SC	CABLE	F	600	24	25	DI22I2C	
4SC	CABLE	F	600	24	378	DI22I2C	
5C	CABLE	F	600	24	30	W62212C02	
6C	CABLE	F	600	12	1145	W62212C02	
5C	CABLE	F	600	24	20	W62012B01	
4SC	CABLE	F	600	24	397	DI2012D	
4SC	CABLE	F	600	24	200	DI2012D	
4SC	CABLE	F	600	24	20	DI2012D	(STUB TO FDXR)
4SC	X-BOX	I	1800			DI2012D	
4SC	CABLE	D	600	24	20	DI2012D	(STUB FROM FDXR)
4SC	CABLE	D	600	24	1522	DI2014D	
4SC	CABLE	D	600	24	218	DI2014D	
4SC	CABLE	D	600	24	100	DI2014D	

stagfln0072, .410 el rgs av, 800 cab

001159

SAMPLE # 0529 DISTRICT Jacksonville - Jacksonville

CIRCUIT 904.82.35940.DID14 U C JTAGFLMA

SVC-CLS DIGITAL BUSINESS USOC HTG

FRE	Facility	Sec	Size	Ga	Length	Plat	
45C	CABLE	D	400	24	310	DI2014D	
45C	CABLE	D	400	24	639	DI2014C	
45C	CABLE	D	100	24	791	DI2014A	(4 BT1)
45C	CABLE	D	100	24	125	DI2014A	
45C	CABLE	D	100	24	1165	DI2014A	
12C	Bldg. Entr. CABLE	D	100	24	5	DI2016	
12C	TERMINAL	I	100			DI2016	
45C	CABLE	E	50	24	5		BT1
45C	CABLE	E	50	24	550		BT1
45C	CABLE	E	50	22	409		BT1
12C	CABLE	E	50	24	290		BT1
45C	CABLE	E	50	24	60		BT1

27615 - 5280 = 5.27 mile

A.R miles = 2.1 ✓

District: Jacksonville - Jacksonville

SAMPLE #: 0533
Circuit : 904B243573
SVC Cat.: SMALL BUSINESS

N.C.: STARFLWR
USOC: IFB

	F1 Information	F2 Information	F3 Information
Cable	7	1218A	
Pair	945	1549	
Addr	S 218 ANASTASIA BLVD	IR SI ST AUG BLVD	

FAC	Facility	Fr Loc.	To Loc.	Length	Plat
5c	CABLE	F	1500	150	
5c	CABLE	F		75	
5c	CABLE	F		30	
5c	CABLE	F	1500	435	
5c	CABLE	F		15	
5c	CABLE	F		435	
5c	CABLE	F	1500	435	
6c	CABLE	F		1950	
5c	CABLE	F		435	
5c	CABLE	F		15	
6c	CABLE	F		10	
5c	CABLE	F		10	
5c	CABLE	F	600	10	
6c	CABLE	F			
5c	CABLE	F		40	
45c	CABLE	F	600	345	
45a	X-BOX	I	1800		DI 300/C
45c	CABLE	D	600	20	DI 300/C
45c	CABLE	D	600	20	DI 300/C
45c	CABLE	D	600	210	DI 300/C

OK
7-4-96

001191

BLANK TXT

District: JACKSONVILLE - JACKSONVILLE

SAMPLE #: 0533
Circuit: 904243573
SVC Cat.: SMALL BUSINESS

W.C. STAGFLMA
USOC: 1FB

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
45c	CABLE	D	400	26	443	DI3004C	
45c	CABLE	D	400	26	30	DI3004C	
45c	CABLE	D	300	24	20	DI3004C	
45c	CABLE	D	200	26	460	DI3004C	
45c	CABLE	D	300	26	146	DI3004C	
45c	CABLE	D	300	26	514	DI3004C	
45c	CABLE	D	200	26	10	DI3004C	
45c	CABLE	D	200	24	20	DI3004C	
45c	CABLE	D	100	26	300	DI3004C	
45c	CABLE	D	25	26	308	DI2804B	
45c	TERMINAL	D	12			DI2804B	
					FT67		

8567 ÷ 5280 = 1.62 miles

Air miles = 0.55

001192

District: Jacksonville - Jacksonville

SAMPLE 06 0534
Circuit: [redacted]
SVC Cat: [redacted]

W.C.: STAGFLMA
USOC: 1FR

	F1 Information	F2 Information	F3 Information
Cable	12[redacted]	200A	
Pair	542	764	
Addr	F 200 ARRICOLA AVE	F 25 DOLPHIN	

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
5C	cable	F	1800	24	104	UG2604	D01
5C	cable	F	1500	24	476	UG 2604	D04
5C	cable	F	1500	24	425	UG2604	D04
5C	cable	F	900	22	869	UG 2604	D0[redacted]
5C	Cable	F	1800	24	1592	UG2804	C[redacted]
5C	cable	E	900	22	1476	UG 2804	D02
5C	cable	F	400	24	20	UG 3002	A01
45C	cable	F	400	26	174	UG 3062	A01
45C	cable	F	400	24	20	DI 3002	A
45C	X-Box	I	1200			DI 3002	A
5C	Cable	E	900	22	595		
45C	[redacted]	D	300	26	30	DI 3002	A
45C	[redacted]		100	26	713	DI 3002	A
45C	[redacted]		100	26	48	DI 3002	A
45C	[redacted]		100	26	480	DI 2804	D
45C	cable	E	25	26	200	DI 2804	D
45C	cable	D	25	26	536	DI 2804	D
45C	Terminal	D	25			DI 2802	B
45C	CABLE	E	25	24	15		

001193

Loop Distance = 7,163 ÷ 5280 = 1.3
Aerial Miles = .59

District: Jacksonville - Jacksonville

SAMPLE #: 0537
Circuit : 904794007[redacted]
SVC Cat.: RESIDENCE

M.C.: STAGFLSH
USOC: 1FR

F1 Information	F2 Information	F3 Information
Cable P050 Pair 2242 Addr P 10AK LN	113 203 ZPI NI CBU F4240 BRADFORD W	

FRC	Facility	Dec.	Size	Ga.	Length	Plot
25C	REGENERATOR	F				MUXATCO
F5C	CABLE	F	96		1995	
F4SC	CABLE	F	30		700	
F4SC	CABLE	F	30		2460	
25C	REGENERATOR	F	[illegible]		4200 est	In Socala
45C	CABLE	E	1200	24	300	
45C	CABLE	E	100	24	40	
15C	CABLE	E	600	24	29	
45C	XBOX	I	1200			
45C	CABLE	D	400	24	20	
45C	CABLE	D	400	24	20	
45C			200	26	250	
			400	24	169	
			200	24	1637	
			100	22	109	
			200	24	100	
			100	22	830	
			50	22	990	
			50	24	185	
			50	22	600	
			25	22	1660	
	FERMIN[redacted]		2			END

Loop Distance = 16054 ÷ 5280 = 3.04 miles
Circuit Miles = 1.67

Looks like DSM Check ED & FIXED NEED TO HAVE LOOP MAKE RE ATTEMPTED JUE 4.4

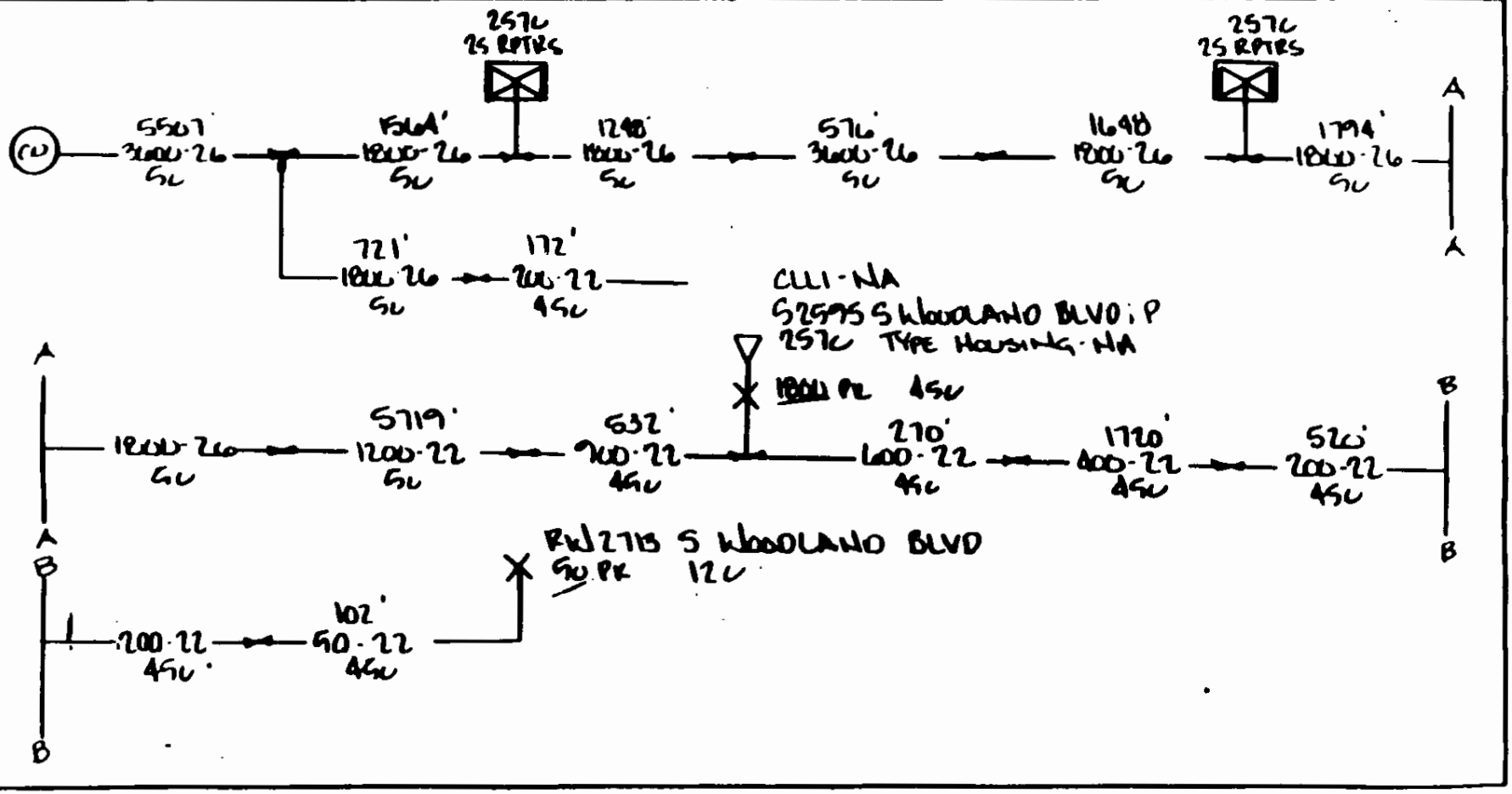
001194

FL 543

1996 LOOP SURVEY

DEL DF 38A | 8947388891 | POST | 288 | S2595 S WOODLAND BLVD; P | KH | 407-329-6154

North Central Florida - Daytona | 2000DW | 251 | RW2713 S WOODLAND BLVD | SMALL BUSINESS | 333



SECTION 03

NA | S2595 S WOODLAND BLVD; P
RT CLLI | RT ADDRESS | FS CA. NO. | FS CA. PR | SERV. TERM. ADDRESS (IF FS)

[redacted]

District: North Central Florida - Daytona

SAMPLE #: 0551
Circuit : 904I520263
SVC Cat.: RESIDENCE

W.C.: DYBHFLMA
USOC: 1FRCL

	F1 Information	F2 Information	F3 Information
Cable	22	2204	
Pair	108	184	
Addr	F 1240 N HALIFAX AV	R 1119 JACARANDA AV	

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
25C	REGENERATOR	F				MULTIPLEXER	
F5C	CABLE	F	96		395		
F5C	CABLE	F	96		2910		
F5C	CABLE	F	96		2650		
F5C	CABLE	F	96		220		
F5C	CABLE	F	96		1280		
F5C	CABLE	F	48		200		
F5C	CABLE	F	48		2737		
F5C	CABLE	F	48		1590		
F5C	CABLE	F	12		300		
25C	REGENERATOR	F	1			MULTIPLEXER	
F5C	CABLE	F	36		5790		
F5C	CABLE	F	12		1410		
25C	REGENERATOR	F	8			MULTIPLEXER	
5C	CABLE	F	1200	26	1510		
45C	CABLE	F	1200	26	100		
45C	CABLE	F	600	24	240		
45C	CABLE	F	600	24	727		
46C	CABLE	F	600	24	20		
45C	X BOX	I	1800				

Address

hub

Loop Distance = 27,330 ÷ 5280 = 5.18 miles

Airline Miles = 1.93

001196

1 of 3

District: North Central Florida - Daytona

SWITCH #: 0551
Circuit : 904:520263
SVC Cat.: RESIDENCE

M.C.: DYNFLMA
USOC: IFRCL

	F1 Information	F2 Information	F3 Information
Cable	22 pr-SI	2204	
Pair	100 2301	104	
Addr	F 1210 N HALIFAX AV	R 1119 JACARANDA AV	

FRC	Facility	Sec.	Size	Ga.	Length	Plat
25C	REGENERATOR	F				MULTIPLEXER
F5C	CABLE	F	96		395	
F5C	CABLE	F	96		2910	
F5C	CABLE	F	96		2650	
F5C	CABLE	F	96		220	
F5C	CABLE	F	96		1280	
F5C	CABLE	F	48		2800	
F5C	CABLE	F	48		2737	
F5C	CABLE	F	48		1590	
F5C	CABLE	F	12		300	
25C	REGENERATOR	F	1			MULTIPLEXER
F5C	CABLE	F	36		5190	
F5C	CABLE	F	12		1410	
25C	REGENERATOR	F	8			MULTIPLEXER
5C	CABLE	F	1200	26	1510	
45C	CABLE	F	1200	26	100	
45C	CABLE	F	600	24	240	
45C	CABLE	F	600	24	127	
46C	CABLE	F	600	24	20	
45C	XBOX	I	1800			

Loop Distance - 27,330 ÷ 5280 = 5.18 miles)

Aerial Miles = 1.93

(4 of 16) 1/3

ITELCOMM

#2 ADDR: 711 N. HALIFAX AVE
CLLI: DYBHFLHAL71
STRUC: CE V

#3 ADDR: 5 1164 BEL-AIRE DR
CLLI: DYBHFLBOL01
STRUCTURE: CEV

00116?

AMPLE #: 1351

2 of 3

FRC	Facility	Sec.	Size	Ga.	Length	Flat	
45c	CABLE	D	620	24	20		
45c		D	600	24	205		
22c		D	600	24	529		
45c		D	600	24	140		
22c		D	600	24	20		
22c		D	600	24	1280		
22c		D	400	24	364		
22c		D	400	24	356		
22c		D	400	24	25		
45c		D	400	24	260		
45c		D	400	24	400		
22c		D	400	24	40		
45c		D	400	24	20		
45c		D	200	24	30		
45c		D	200	24	120		
45c		D	50	24	50		
45c		D	50	20	20		
45c		D	50	24	132		
45c		D	100	24	25		

001198

AMPLE #: 5551

3 of 3

FRC	Facility	Sec.	Size	Ga.	Length	Flat
22c	CABLE	D	50	26	615	
22c	TERMINAL	D	25			
F5c	CABLE	E	60		2794	
F5c		E	60		3830	
F5c		E	60		3368	
F5c		E	60		3556	
F5c		E	36		3480	
F5c		E	36		3005	
F5c		E	36		3405	
F5c		G	30		2152	
45c	CABLE	E	50	24	50	
45c	CABLE	E	50	24	150	
45c	CABLE	E	50	24	710	

001199

District: North Central Florida - Daytona

SAMPLE #: 0557
Circuit : 9042553356
SVC Cat.: SMALL BUSINESS

M.C.: DYBHFLMA
USOC: 1FB

	F1 Information	F2 Information	F3 Information
Cable	PB50	951B	
Pair	354	102	
Addr	F 951 BELLEVUEAV	R 8250ATEPARK DR	

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
5C	Cable	F	2400	26	100	UG1609 B06	
5C	Cable	F	2400	26	59	UG1609 B06	
5C	Cable	F	2400	26	395	UG1609 B01	
5C	Cable	F	2400	26	510	UG1609 B03	
5C	Cable	F	2400	26	730	UG1609 B04	
5C	Cable	F	2400	26	10	UG1809 C01	
257C	CASE	F	108	-	-	UG1809 C01	
5C	Cable	F	2400	26	744	UG1809 C01	
5C	Cable	F	2400	26	185	UG1811 A01	
5C	Cable	F	2400	26	540	UG1811 A01	
5C	Cable	F	2400	26	44	UG1811 A79	
5C	Cable	F	2400	26	765	UG1811 C01	
12C	Cable	F	418	22	60	UG1811 C02	
257C	CASE	F	108	-	-	UG1811 C02	
5C	Cable	F	2400	26	53	UG1811 C01	
5C	Cable	F	2400	26	712	UG1811 C01	
5C	Cable	F	2400	26	765	UG1813 A01	
5C	Cable	F	2400	26	677	UG1813 D02	
5C	Cable	F	2400	26	78	UG1813 D02	
257C	CASE	F	108	-	-	UG1813 D02	

Loop Distance - 16769 ÷ 5280 = 3.18 miles
Airline Miles: 1.91

RT TO CUST OK
MLC 04-03-96

001200

District

SAMPLE #: 0557

Circuit :

SVC Cat. :

W.C. :

USOC :

FRC	Facility	Sec.	Size	Ga.	Length	Plat
5C	Cable	F	900	24	10	UG1813 D03
5C	Cable	F	600	24	20	UG1813 D03
5C	Cable	F	600	24	20	UG1813 D03
5C	Cable	F	1800	24	219	UG1513 D03
5C	Cable	F	1800	24	729	UG1813 D01
5C	Cable	F	1800	24	710	UB1515 A01
5C	Cable	F	1800	24	904	UB1815 A01
5C	Cable	F	1800	24	481	UG1615 B01
5C	Cable	F	1800	24	905	UG1615 B01
25C	CASE [redacted]	F	108	-	-	UG1615 D01
5C	Cable	F	1800	24	522	UG1615 D01
5C	Cable	F	1800	24	697	UG1617 01
5C	Cable [redacted]	F	1800	24	947	"
5C	cable [redacted]	F	1800	24	260	"
5C	cable [redacted]	F	418	22	20	"
5C	cable	F	418	22	150	"
12C	CABLE	F	418	22	60	
5C	MAXIHUT	F				

omitted from database

0557 9042553356

"9042553356",1,1,"6C","Underground Copper Cable",1,900,22,140,"","-"
"9042553356",1,2,"46C","Buried Copper Cable",1,600,26,220,"","-"
"9042553356",1,3,"46C","Buried Copper Cable",1,600,24,15,"","-"
"9042553356",1,4,"46C","Buried X-Box",1,[illegible],0,0,"F 951 BELLEVUE AV","-"
"9042553356",2,1,"46C","Buried Copper Cable",1,600,26,143,"","-"
"9042553356",2,2,"22C","Aerial Copper Cable",1,600,26,720,"","-"
"9042553356",2,3,"22C","Aerial Copper Cable",1,200,26,610,"","-"
"9042553356",2,4,"46C","Buried Copper Cable",1,100,26,100,"","-"
"9042553356",2,5,"46C","Buried X-Box",1,[illegible],0,0,"R 935 GATEPARK DR","-"
"9042553356",3,1,"6C","Underground End Section or Bridged Tap",4,1600,24,20,"","-"
"9042553356",3,2,"46C","Buried End Section or Bridged Tap",4,600,26,60,"","-"
"9042553356",3,3,"6C","Underground End Section or Bridged Tap",4,600,26,11,"","-"
"9042553356",3,4,"46C","Buried End Section or Bridged Tap",4,600,24,25,"","-"
"9042553356",3,5,"22C","Aerial End Section or Bridged Tap",4,600,24,20,"","-"
"9042553356",3,6,"22C","Aerial End Section or Bridged Tap",4,600,24,60,"","-"
"9042553356",3,7,"46C","Buried End Section or Bridged Tap",4,1200,24,20,"","-"
"9042553356",3,8,"46C","Buried End Section or Bridged Tap",4,200,24,20,"01","-"
"9042553356",3,9,"46C","Buried End Section or Bridged Tap",4,100,22,119,"","-"
"9042553356",3,10,"22C","Aerial End Section or Bridged Tap",4,50,24,20,"","-"
"9042553356",3,11,"22C","Aerial End Section or Bridged Tap",4,50,22,862,"A76","-"
"9042553356",3,12,"22C","Aerial End Section or Bridged Tap",4,25,22,1343,"A76","-"
"9042553356",3,13,"45C","Buried End Section or Bridged Tap",4,100,24,290,"","-"
"9042553356",3,14,"12C","Building Entrance End Section or Bridged Tap",4,100,24,8,"","-"
"9042553356",3,15,"45C","Buried End Section or Bridged Tap",4,50,24,210,"","-"
"9042553356",3,16,"12C","Building Entrance End Section or Bridged Tap",4,50,24,35,"","-"
"9042553356",3,17,"22C","Aerial End Section or Bridged Tap",4,600,26,190,"","-"

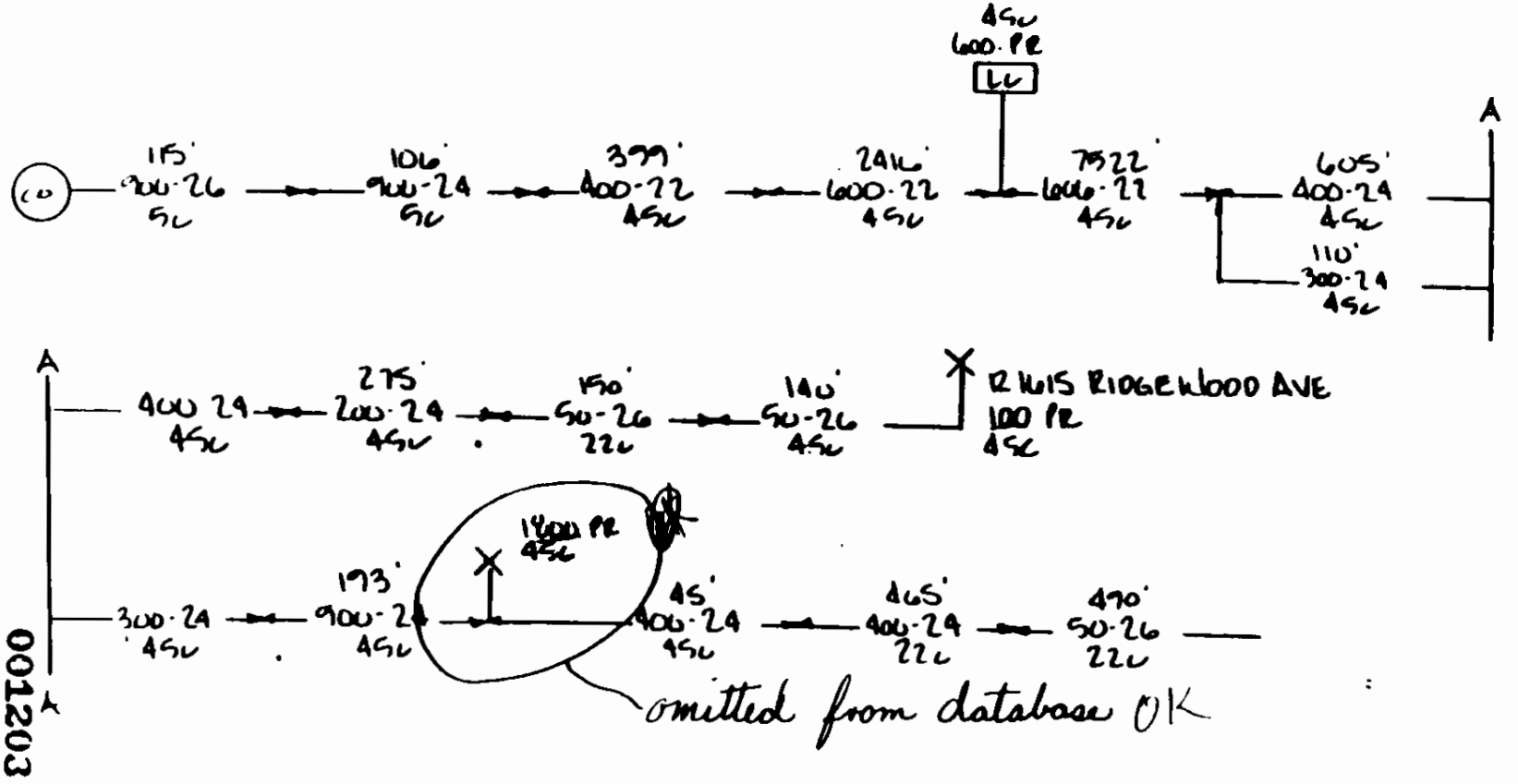
001202

FL 583

1995 LOOP SURVEY

PAGE #

DYBWFLOB	9048732358	3	497	R 1615 RIDGEWOOD AV	KH	104 529 6454
WIRE CENTER (CLLI)	CIRCUIT ID	FT CA. NO.	FT CA. PR	X-BOX (SERVING TERMINAL ADDRESS, IF NO FTI)	PREPARED BY	PREPARER'S TEL. #
North Central Florida - Daytona	0	0	0	SMALL BUSINESS	1.9	
DISTRICT - LOCATION	FT CA. NO.	FT CA. PR	SERV. TERM. ADDRESS (OR SRD X-BOX ADDR.)	SERVICE CATEGORY	ANT. GAIN	



RT CLLI	RT ADDRESS	0 F3 CA. NO.	0 F3 CA. PR	0 SERV. TERM. ADDRESS (IF FTI)

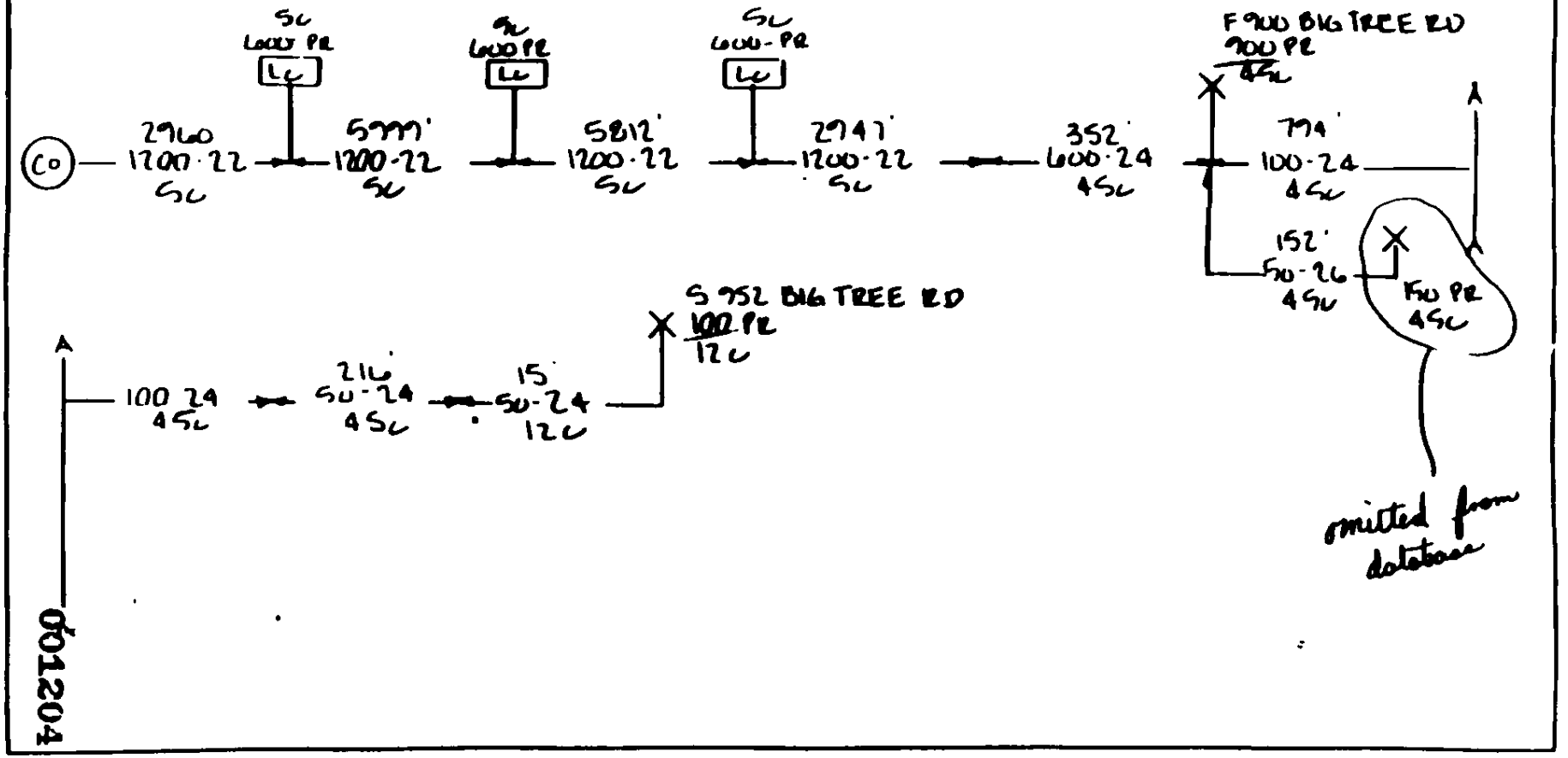
FL 572

1995 LOOP SURVEY

PAGE # ___

DYBHFLPO | 8047881437 | 23 | 388 | F 900 BIG TREE RD | KH | 407 529-6154

North Central Florida - Daytona | 481 | 282 | S 852BIG TREE RD | SMALL BUSINESS | 25



RT CLLI | RT ADDRESS | 0 F3 CA. NO. | 0 F3 CA. PR | 0 SERV. TERM. ADDRESS (IF F3)

PAGE 1 OF 2

District: North Central Florida - Daytona

SAMPLE #: 0573
Circuit : 9047600486
SVC Cat.: RESIDENCE

W.C.: DYPHFLPO
USOC: 1FI

	F1 Information	F2 Information	F3 Information
Cable	PG505	17498V	
Pair	1026	233	
Addr	R 1749.2' GOLFVIEWBLVD	5610 NORTHERN RD	

FRC	Facility	Sec.	Size	Ga.	Length	Plat
2C	CABLE	F	1200	24	15	
2C	CABLE	F	1200	22	100	
2C	CABLE	F	1200	22	345	
2C	CABLE	F	1200	22	533	
2C	CABLE	F	1200	22	122	
2C	CABLE	F	1200	22	413	
2C	CABLE	F	1200	22	502	
2C	CABLE	F	1200	22	534	
2C	CABLE	F	1200	22	233	
2C	CABLE	F	1200	22	271	
25C	WIRE	F	1200			
2C	CABLE	F	1200	22	5	
2C	CABLE	F	1200	22	586	
2C	CABLE	F	1200	22	534	
2C	CABLE	F	1200	22	526	
2C	CABLE	F	1200	22	536	
2C	CABLE	F	1200	22	489	
2C	CABLE	F	1200	22	641	
2C	CABLE	F	1200	22	547	
2C	CABLE	F	1200	22	640	

LOOP

20,965 / 5280 = 3.95 mi

ES/BI

1911'

ICC

0

NEED TO CHECK RI IN SEE IF THERE IS ANOTHER COUNT PEDS IT

MAXIMUM MILES = 3.56

001205

SEC	Facility	Sec.	Size	Ga.	Length	Flat	
251C	CASE	F	108	32			
5C	CABLE	F	1200	22	5		
5C	CABLE	F	1200	22	713		
5C	CABLE	F	1200	22	465		
5C	CABLE	F	1200	22	731		
5C	CABLE	F	1200	22	782		
5C	CABLE	F	1200	22	700		
5C	CABLE	F	1200	22	777		
5C	CABLE	F	1200	22	380		
5C	CABLE	F	1200	22	660		
251C	CASE	F	108				
5C	CABLE	F	1200	22	5		
5C	CABLE	F	600	24	20		
5C	CABLE	F	300	24	20		
5C	CABLE	F	54	22	1900		
45C	CABLE	F	54	22	275		
51C	CE ✓	F					RT
		See	Mech	NOT			

F5986 spruce creek rd

NO CLLI

0573 9047600486
"9047600486",1,1,"45C","Buried Copper Cable",1,600,24,115,"","",
"9047600486",1,2,"45C","Buried Copper Cable",1,600,26,380,"","",
"9047600486",1,3,"45C","Buried Copper Cable",1,600,[illegible]30,"","",
"9047600486",1,4,"45C","Buried Copper Cable",1,400,24,724,"","",
"9047600486",1,5,"22C","Aerial Copper Cable",1,400,24,1105,"","",
"9047600486",1,6,"45C","Buried Copper Cable",1,300,24,680,"","",
"9047600486",1,7,"45C","Buried X-Box",1,1800,0,0,"R 1749.2 GOLFVIEW BLVD","",
"9047600486",2,1,"45C","Buried Copper Cable",1,600,24,20,"","",
"9047600486",2,2,"22C","Aerial Copper Cable",1,300,24,1235,"","",
"9047600486",2,3,"45C","Buried Copper Cable",1,300,24,826,"","",
"9047600486",2,4,"45C","Buried Copper Cable",1,50,24,10,"","",
"9047600486",2,5,"45C","Buried Copper Cable",1,50,26,60,"","",
"9047600486",2,6,"45C","Buried X-Box",1,25,0,0,"S 610 NORTHERN RD","",
"9047600486",3,1,"45C","Buried End Section or Bridged Tap",4,600,24,50,"","",
"9047600486",3,2,"45C","Buried End Section or Bridged Tap",4,200,26,341,"","",
"9047600486",3,3,"45C","Buried End Section or Bridged Tap",4,200,24,130,"","",
"9047600486",3,4,"45C","Buried End Section or Bridged Tap",4,100,26,240,"","",
"9047600486",3,5,"45C","Buried End Section or Bridged Tap",4,50,26,595,"","",

0012O7

District: North Central Florida - Daytona

SAMPLE #: 0578
Circuit : 9044270246
SVC Cat.: RESIDENCE

W.C.: NSBHFLMA
USOC: 1FR

	F1 Information	F2 Information	F3 Information
Cable	PG31	6301T	
Pair	1396	220	
Addr	F 6301 TURTLEMOUND RD	F 6422 S ATLANTIC AV	

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
5C	CABLE	F	600	24	20	UG-0626B06	
5C	CABLE	F	1200	22	180	UG-0626B06	
5C	CABLE	F	1200	22	300	UG-0626B01	
5C	CABLE	F	1200	22	482	UG-0828X01	
5C	CABLE	F	1200	22	452	UG-0828C01	
5C	CABLE	F	1200	22	624	UG-0628D01	
25TC	Case	F	108			UG-0828D2	
5C	CABLE	F	1200	22	840	UG-0828G2	
5C	CABLE	F	1200	22	953	UG-0828Y02	
5C	CABLE	F	1200	24	960	UG-0130D01	
5C	CABLE	F	1200	22	916	UG-0130BM	
25TC	CASE	F	108			UG-1032C01	
5C	CABLE	F	1200	22	896		
5C	CABLE	F	1200	22	1965	UG1032C01	
5C	CABLE	F	1200	22	255	UG1032D01	
5C	CABLE	F	1200	22	145	UG1032D01	
5C	CABLE	F	1200	22	635	UG1232C01	
5C	CABLE	F	1200	22	516	UG-1230A01	
5C	CABLE	F	1200	22	900	UG-1230A01	
5C	CABLE	F	1200	22	898	UG-1230C01	

Airp Distance = 47,163 ÷ 5280 = 8.9 mi

Airline Miles = 6.94

Disorice

SAMPLE # 0578
Circuit SERVING TERMINAL - IPLD 1 LOG 536
SVC Cat

W C 427
USOC

PRC	Facility	Soc	Size	Ga	Length	Plac	
SC	Cable	F	1200	22	617	UG 1223A01	
25%	CASE	F	108	-	-	UG-1224A01	
SC	CABLE	F	1200	22	445	UG-1228A01	
SC	CABLE	F	1200	22	724	UG-1228A01	
SC	CABLE	F	1200	22	553	UG-1228A01	
SC	CABLE	F	1200	22	338	UG-1228B01	
SC	CABLE	F	1200	22	668	UG-1228B01	
SC	CABLE	F	1200	22	422	UG-1228B01	
SC	CABLE	F	1200	22	491	UG-N28A01	
SC	CABLE	F	1200	22	440	UG-N28B01	
SC	CABLE	F	1200	22	238	UG-N28C01	
SC	CABLE	F	1200	22	471	UG-N28C01	
SC	CABLE	F	1200	22	383	UG-N28B01	
25%	Case	F	108	-	-	UG-1426A01	
SC	CABLE	F	1200	22	409	UG-N26B01	
SC	CABLE	F	1200	22	869	UG-N26B01	
SC	CABLE	F	1200	22	854	UG-1620D01	
SC	CABLE	F	1200	22	828	UG-1620D01	
SC	CABLE	F	1200	22	5	UG-1620D01	
SC	CABLE	F	1200	22	866	UG-1818A01	
SC	CABLE	F	1200	22	866	UG-1818C1	
SC	CABLE	F	1200	22	497	UG-1818C1	
25%	CASE	F	108			UG-1818B01	
SC	CABLE	F	1200	22	315	UG-1816A01	

AMPLE #: 0578

3 of 5

WC = 427

FRC	Facility	Sec.	Size	Ga.	Length	Plat
5C	CABLE	F	1200	22	879	
5C	CABLE	F	1200	22	865	
5C	CABLE	F	1200	22	902	
5C	CABLE	F	1200	22	3	
25C	CASE	F	108			
5C	CABLE	F	1200	22	833	
5C	CABLE	F	1200	22	5	
5C	CABLE	F	1200	22	858	
5C	CABLE	F	1200	22	905	
5C	CABLE	F	1200	22	893	

SAMPLE # 0578 Director _____
Circuit _____
SVC Code _____
W C 427
USOC _____

PRC	Facility	Sec	Size	Ga	Length	Plat
25C	CASE	F	108	—	—	UG-1816 Bel
5C	CABLE	F	1200	22	851	UG-1416 Bel
5C	CABLE	F	1200	22	420	UG-1416 Del
5C	CABLE	F	1200	22	427	UG-1814 01
5C	CABLE	F	1200	22	871	UG-1814 01
5C	CABLE	F	1200	22	231	UG-1814 01
25C	CASE	F	108	—	—	UG-1814 01
5C	CABLE	F	1200	22	576	UG-1814 01
5C	CABLE	F	1200	22	749	UG-2014 Col
5C	CABLE	F	1200	22	752	UG-2014 Col
5C	CABLE	F	1200	22	839	UG-2012 Col
25C	CASE	F	108	—	—	UG-2012 Col
5C	CABLE	F	1200	19	15	UG-2012 Col
5C	CABLE	F	6016	22	30	DI 2012 C
45C	CABLE	F	600	22	453	DI 2010 D
45C	CABLE	F	600	22	340	DI 2010 D
45C	CABLE	F	600	22	2064	DI 2010 D
25C	CASE	F	108	—	—	DI 2008 B
45C	CABLE	F	600	22	585	DI 2208 C
45C	CABLE	F	600	22	130	DI 2208 C
45C	CABLE	F	600	22	505	DI 2206 A
45C	CABLE	F	600	22	460	DI 2206 A
25C	CASE	F	108	—	—	DI 2204 D
45C	CABLE	F	314	22	6	DI 2204 D

DISPATCH

SAMPLE # 0578
CIRCUIT [redacted] 9666486
SVC CAR

W C 427
USOC

FRC	Facility	Sec	Size	Ga	Length	Place
45C	CABLE	F	3/4	22	4465	DF220LD
45C	CABLE	F	3/4	22	30	DF2402A
45C	CABLE	F	300	22	60	DF2402A
45C	CABLE	F	48	22	70	DF2402A
29R	CAB	F	-	-	-	DF2402A
5C	CABLE	E	600	19	15	-
5C	CABLE	E	400	19	15	-
5C	CABLE	E	600	24	15	-
5C	CABLE	E	400	19	15	-
5C	CABLE	E	600	24	15	-
5C	CABLE	E	900	24	20	-
5C	CABLE	E	900	24	10	

[redacted]

0578 9044270246
"9044270246",1,1,"45C","Buried X-Box",2,1200,0,0,"F 6301 TURTLEMOUND RD",""
"9044270246",2,1,"45C","Buried Copper Cable",3,800,22,25,"",""
"9044270246",2,2,"45C","Buried Copper Cable",3,400,22,27,"",""
"9044270246",2,3,"45C","Buried Copper Cable",3,300,22,1140,"",""
"9044270246",2,4,"45C","Buried Copper Cable",3,100,22,314,"",""
"9044270246",2,5,"45C","Buried Copper Cable",3,50,22,825,"",""
"9044270246",2,6,"[redacted]Serving Terminal",3,0,0,0,"F 6422 S ATLANTIC AV",""
"9044270246",3,1,"[redacted]End Section or Bridged Tap",4,50,22,125,"",""

District: North Central Florida - Daytona

SAMPLE #: 0383
Circuit : 9047499038
SVC Cat.: RESIDENCE

W.C.: PRSNFLFD
USOC: 1FR

	F1 Information	F2 Information	F3 Information
Cable	PGB	2400MR	
Pair	775	174	
Addr	2400 S MOON RD	F 1712 JUNGLE DEN RD	

FRC	Facility	Sec.	Size	Ga.	Length	Plat
[illegible]	CABLE	F	1200	22	140	
[illegible]	CABLE	F	1200	22	590	
[illegible]	CABLE	F	1200	22	2293	
[illegible]	CABLE	F	1200	22	16776	
[illegible]	CABLE	F	1200	22	15	
[illegible]	CABLE	F	1200	22	2252	
[illegible]	CABLE	F	1200	22	1071	
[illegible]	CABLE	F	1200	22	5	
[illegible]	CABLE	F	900	22	477	
[illegible]	CABLE	F	900	22	937	
[illegible]	CABLE	F	900	22	42536	
[illegible]	CASE	F	106			
[illegible]	CABLE	F	900	22	741	
[illegible]	CABLE	F	900	24	20	
[illegible]	CABLE	F	900	22	1421	
[illegible]	CABLE	F	900	22	32536	
[illegible]	CASE	F	109			
[illegible]	CABLE	F	900	22	5	
[illegible]	CABLE	F	900	22	30	
[illegible]	CABLE	F	300	24	135	

[redacted]

LOOP TO CHA
& SEE
COUNT

CCCP

43352 / 5280 = 8.21 MI

05/07

2424

mine Miles = 4.59

001214

SAMPLE #: C583

FRC	Facility	Sec.	Size	Ga.	Length	Flat	
45C	CABLE	F	400	22	1391		
45C	CABLE	F	400	22	2490		
257C	CABLE	F	108				
45C	CABLE	F	400	22	3369		
45C	CABLE	F	400	22	355		
45C	CABLE	F	400	22	15		
257C	CABLE	F	109				
45C	CABLE	F	54	22	4980		
45C	CABLE	F	54	22	4962		
257C	CABLE	F	109				
46C	CABLE	F	54	22	3119		
297C	CABINET	F	80C	cab - rla		8367	cobbard bkw1FM0089

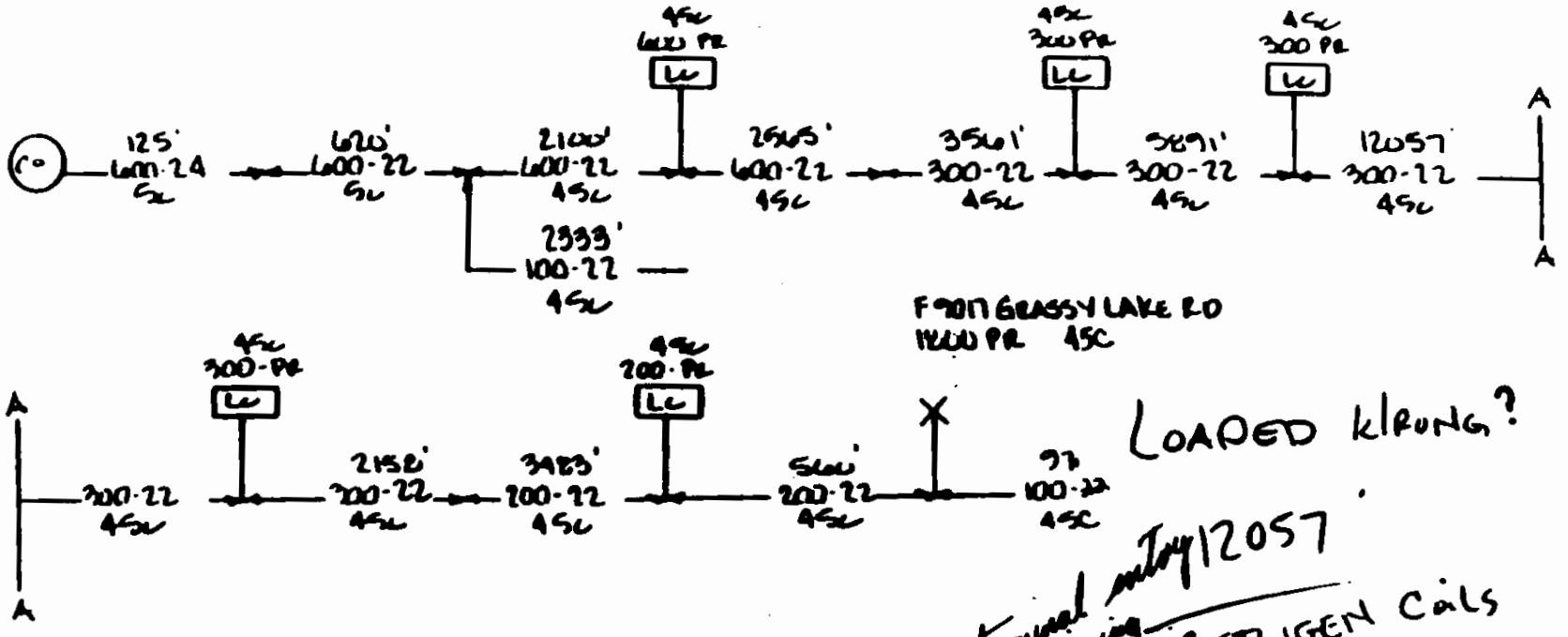
0583 9047499038
"9047499038",1,1,"45C","Buried Copper Cable",1,400,24,45,"","-"
"9047499038",1,2,"45C","Buried X-Box",2,1200,0,0,"2400 S MOON RD","-"
"9047499038",2,1,"45C","Buried Copper Cable",3,400,24,20,"","-"
"9047499038",2,2,"45C","Buried Copper Cable",3,300,22,230,"","-"
"9047499038",2,3,"45C","Buried Copper Cable",3,300,24,25,"","-"
"9047499038",2,4,"22C","Aerial Copper Cable",3,300,22,1630,"","-"
"9047499038",2,5,"22C","Aerial Copper Cable",3,200,22,1110,"","-"
"9047499038",2,6,"22C","Aerial Serving Terminal",3,10,0,0,"F 1712 JUNGLE DEN RD","-"
"9047499038",3,1,"45C","Buried End Section or Bridged Tap",4,50,22,392,"","-"
"9047499038",3,2,"45C","Buried End Section or Bridged Tap",4,400,22,40,"","-"
"9047499038",3,3,"22C","Aerial End Section or Bridged Tap",4,200,22,1035,"","-"
"9047499038",3,4,"45C","Buried End Section or Bridged Tap",4,100,22,40,"","-"
"9047499038",3,5,"45C","Buried End Section or Bridged Tap",4,100,22,917,"","-"

FL-504

1996 LOOP SURVEY

ARCHFLMA | 4 | 81 | F 9017 GRASSY LAKE RD | KH | 407 539-6454

North Central Florida - Gainesville | 001/CR | 013 | 308-AB | RESIDENCE | 54



LOADED KLONG?

terminal strip 12057 missing BETWEEN Cals

153

001227

RT CLLI | RT ADDRESS | 0 FS CA. NO. | 0 FS CA. PR | 0 SERV. TERM. ADDRESS (IF FS)

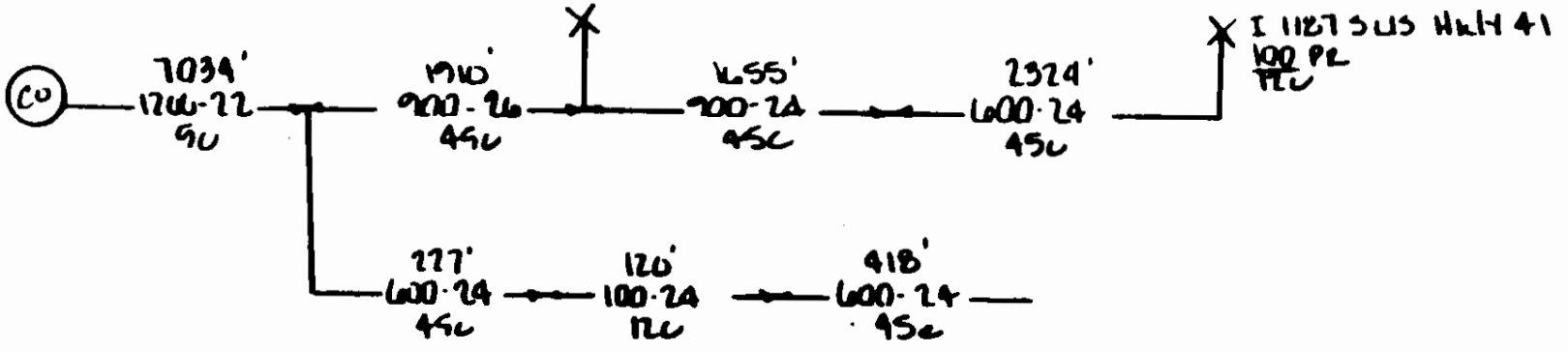
FL 565

1986 LOOP SURVEY

PAGE # ___

SKVLFLJF	9547000910	17	1121	F 7353 HALE AV	KH	407 529 6154
North Central Florida - Gainesville		370233	1330	I 1187 S U S HIGHWAY 41	SMALL BUSINESS	15

F 7353 HALE AVE
2700 PR 45U



001248

RT CLLI	RT ADDRESS	0 P3 CA. NO.	0 P3 CA. PR	0 ADDN'L TERM. ASSIGNED (IF P3)

Circuit : 9047996600
Cir. Cat.: RESIDENCE

W.C.: BKVLFLJF
USOC: 1FR

	F1 Information	F2 Information	F3 Information
Cable	PG530	216033	
Pair	419	101	
Addr	F 26333 RICHBARN RD	F 27096 RICHBARN RD	

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
5C	Cable	F	1500	26	250	UG0308D07	
↓	↓	↓	600	24	12		
↓	↓	↓	106	22	845		
45C	Cable	F	106	22	80		
↓	↓	↓	106	22	740		
↓	↓	↓	106	22	710		
↓	↓	↓	106	22	510		
↓	↓	↓	106	22	412		
57C	Case	F	108	-	-		APP Case # 1
5C	Cable	F	106	22	263		
↓	↓	↓	106	22	45	DI0108D	
↓	↓	↓	106	22	1300		
↓	↓	↓	106	22	648		
↓	↓	↓	106	22	1250		
57C	Case	F	108	-	-		App Case # 2
5C	Cable	F	[illegible]	22	100		
			[illegible]	22	274		
			[illegible]	22	1670		
			[illegible]	22	838		
			419	22	1254		

Loop Distance = 36,479 ÷ 5280 = 7.0 Miles
Cable Miles = 586

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
45C	Cable	F	418	22	2094	DI 0806	
257C	Case	F	108	-	-	-	APP Case #3
45C	Cable	F	418	22	86		
↓	↓	↓	418	22	500		
			300	22	557		
			300	22	350		
↓	↓	↓	300	22	4102		
257C	Case	F	108	-	-	DI 1006	App Case # 4
45C	Cable	F	300	22	101		
↓	↓	↓	300	22	1590		
			300	22	795		
↓	↓	↓	200	24	20		
257C	Case	F	108	-	-	DI 1206	App Case # 5
45C	Cable	F	200	22	3080		
↓	↓	↓	200	22	606		
257C	Case	F	108	-	-	DI 1606	App Case # 6
45C	Cable	F	200	22	20		
↓	↓	↓	200	24	14		
			300	22	20		
↓	↓	↓	200	22	50		

EL
AMPLE #: 0587
Circuit: 904 799 6600

[redacted]

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
45C	Cable	E	200	22	1665	DI 1606	
↓	↓		210	22	1242		
			210	22	1926		
			200	24	20		
257C	Cabinet	E	-	-	-	-	SLC 96 RT
45C	Cable	E	200	24	20		
↓	↓	E	200	22	4430		
45C	X-Box	I	600	-	-	DI 1812	
45C	Cable	D	300	24	20		
↓	↓	↓	100	22	2130		
↓	↓	↓	100	22	110		
22C	Cable	D	50	24	30		
↓	↓	↓	25	22	1698		
22C	Terminal	D	10				DI 2012

001221

District: North Central Florida - Gainesville

SAMPLE #: 0589
Circuit : 904489107
SVC Cat.: RESIDENCE

W.C.: DNLNFLWM
USOC: 1MR

	F1 Information	F2 Information	F3 Information
Cable	PG12	230E	
Pair	424	15	
Addr	230 ELKCAM BLVD	2345 W Parkway Ldr	

FRC	Facility	Sec.	Size	Ga.	Length	Plat
F27C	Regenerator	F				H6US11C01
F5C	CABLE	F	96		1249	H6US11C01
F22C	CABLE	F	96		314	D1C515
F22C	CABLE	F	96		135	D1C519
F22C	CABLE	F	96		85	D1C514
F5C	CABLE	F	96		69	D1C523
F5C	CABLE	F	96		164	D1C523
F5C	CABLE	F	60		8650	D1C523
F4C	CABLE	F	48		3944	D1C523
F4C	CABLE	F	48		4466	D1C525
F4C	CABLE	F	36		2349	D1C1290
F4C	CABLE	F	36		4469	D1C1290
F4C	CABLE	F	6		111	D1C1294

See page 2

Loop Distance = 37,148 ÷ 5280 = 7.04 mi

Airline Miles = 6.3

SAMPLE # 0589 District North Central Florida - Gainesville
Circuit 24459 1024
SVC Cat Residential
U C DWLVFLWM
USOC LAK

rta elKenan blvd da Inflow3a

FRC	Facility	Sec	Size	Ga	Length	Plat	
ASTD	Aerial Cable	F	—	—	—	DI11290	MUX AT RT-BLD CABINET # 2005.5V
ASC	CABLE	F	600	24	40	DI11290	(BTI).
ASC	CABLE	F	300	22	1832	DI11290	
ASC	CABLE	F	600	24	30	DI11290	
ASC	CABLE	F	600	22	205	DI11310	
ASC	X BOX	F	1800	-	-	DI11310	
SC	CABLE	E	400	24	30		BTI
ASC	CABLE	D	600	22	816	DI11310	
ASC	CABLE	D	600	22	190	DI11310	
ASC	CABLE	D	400	22	1158	DI11330	
ASC	CABLE	D	300	22	280	DI09330	
ASC	CABLE	D	300	22	470	DI09330	
ASC	CABLE	D	200	22	815	DI09330	
ASC	CABLE	D	100	22	1182	DI09330	
ASC	CABLE	D	50	22	1006	DI09330	
ASC	CABLE	D	25	22	1202	DI09330	
ASC	Terminal	D	1			DI09330	

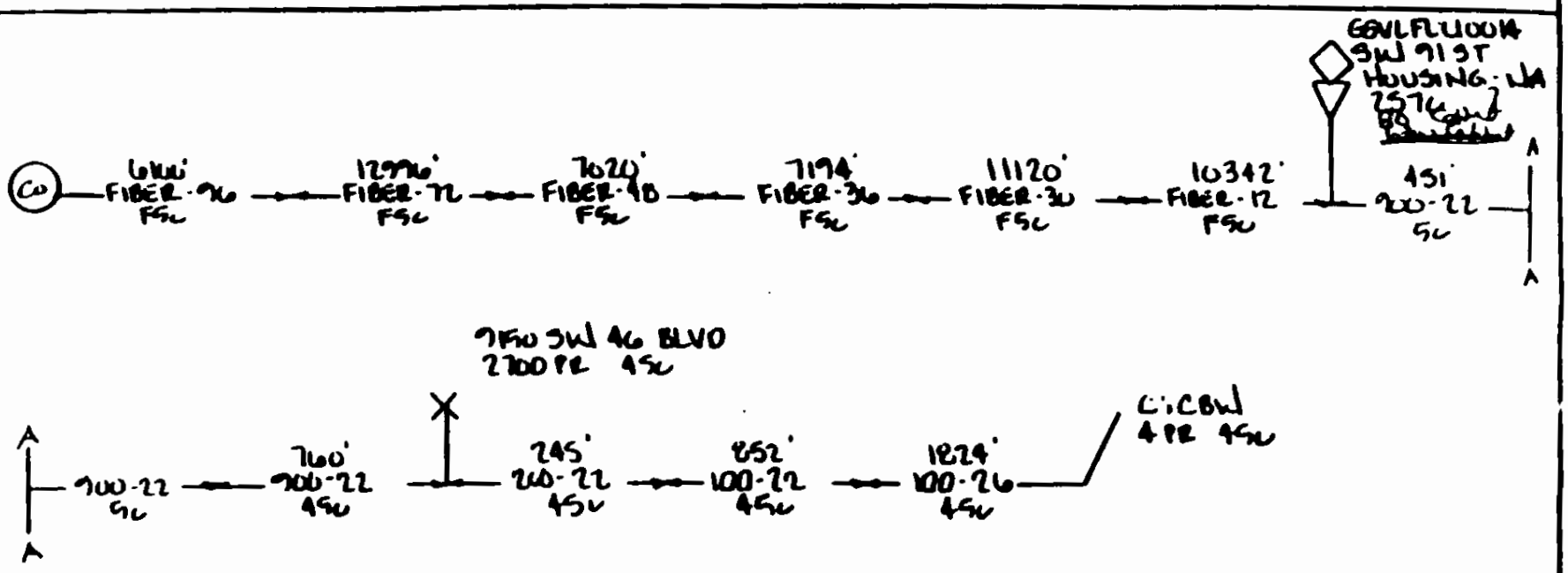
FL-506

1996 LCOP SURVEY

PAGE #

GSVLFLMA | 9403302799 | FD001 | 2403 | 9100 SW 46 BLVD | KH | 352-219-6154

North Central Florida - Gainesville | 1995/1996 | 057 | C, CBW | RESIDENCE | 22



GSVLFLHOUH | SW 91ST | | | |

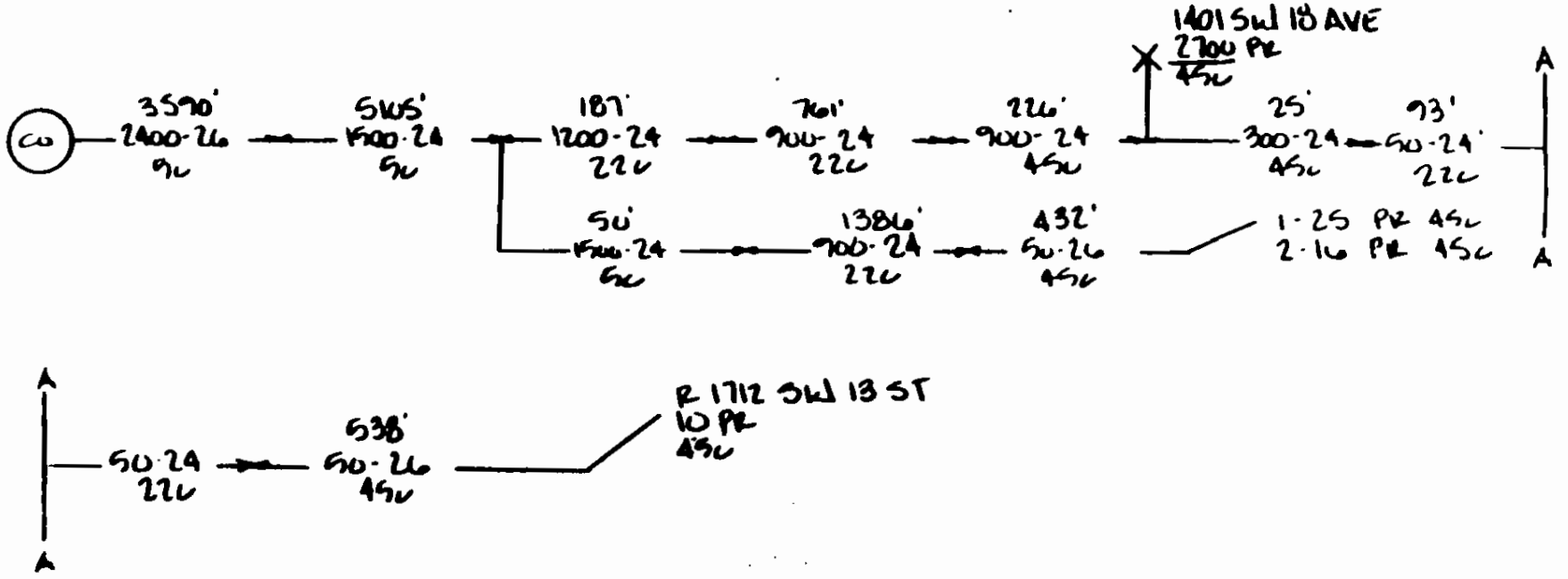
0012224

FL-507

1996 LOOP SURVEY

PAGE # ___

GSVLFLMA	9043367888	21	1478	1401 SW 16 AV	KH	404 329 6114
North Central Florida - Gainesville	401SW10A	710	R 1712 SW 13 ST	SMALL BUSINESS	1.6	



001225

RT CLLI | HT ADDRESS | FS CA. NO. | FS CA. PR | SERV. TERM. ADDRESS (IF FX)

√

District: North Central Florida - Gainesville

Sample ID: 0399
Circuit: 2003710672
SVC Cat.: RESIDENCE

W.C.: GNVLFLMA
Usoc: IFR

F1 Information	F2 Information	F3 Information
Cable: 0065	Location: 75551	
Pair: 3454	Shelf: 36-01 NE 9ST O.P.	
Addr: 2501 NE 9TH ST	Addr: 2501 NE 9TH ST-Bldg	

Pac	Facility	Loc.	Size	Ga.	Length	Plat	
25R	REGENERATOR	F	-	-	-		Out of C.O.
F5C	CABLE	F	154		11480		
F5C	CABLE	F	72		3780		
F5C	CABLE	F	6		245		
25R	REGENERATOR	F	25	24	2801	NE 9th St, under Lab	PAIR TO PAIR ELEMENT CHANGE
5C	CABLE	F	400	24	145		
45C	X BOX	T	2700				
5C	CABLE	D	400	24	80		
45C	CABLE	D	400	24	330		
45C	CABLE	D	400	24	560		
45C	CABLE	D	100	24	400		
45C	CABLE	D	50	24	480		
45C	TERM	D	25				

75550

FP Tried to replace FXT. Found non-feature and delete. Feature replace cable, DIA

Not exTon DI over only ipid # mar arrow one way

DI 0404A — mar arrow wrong Should be 0' FOOTAGE

DI 0404A has 0' which is master?

Loop 17699 / 5280 = 3.3 mi

Airline Miles = 1.91

Exh: 0

Acre: 0

DE 01301402 mixed 99 0402

No Comments in Database

Cable ID FP-REP

RT side DONE
F2 side done

NF_M

6200 CAB RT 2113A

IDID 75451

PLAT D10406C

WC 904 372

GAINESVILLE

OF 2,37-40

Bad Pr Cable? # 75551 pulled for 3452 ft long

DE1501402

NEED X-CONN TO CUT

00122

District: North Central Florida - Gainesville

SAMPLE #: 0003
Circuit: 0603773421
SVC Cat.: SMALL BUSINESS

M.C.: DOWLFMA
USOC: NI8

F1 Information	F2 Information	F3 Information
Cable: 70313	1603MW16SB	
Pair: 187	1478	
Addr: 0 1603 NW 16TH SB	3532-A	

FAC	Facility	Dec.	Size	Ga.	Length	Plat
SC	CABLE	F	1600	22	85	UGOW05 B0C
SC	CABLE	F	1200	24	15	UGOW05 B1L
SC	CABLE	F	1200	22	114	UGOW05 B02
SC	CABLE	F	1200	22	271	UGOW05 B1A
SC	CABLE	F	1200	22	513	UGOW05 B0A
SC	CABLE	F	1200	22	669	UGOW03 B01
SC	CABLE	F	1200	22	716	UGOW03 B0C
SC	CABLE	F	1200	22	651	UGOW03 B0L
SC	CABLE	F	1200	22	26	UGOW01 B1A
SC	CABLE	F	900	22	171	UGOW01 B0A
SC	CABLE	F	600	22	17	UGOW01 B0L
ESTC	CASE	F	10 F			UGOW01 001
SC	CABLE	F	600	22	18	UGOW01 001
SC	CABLE	F	900	22	218	UGOW01 D0C
SC	CABLE	F	1200	22	55	UGOW03 D01
SC	CABLE	F	1200	22	726	UGOW03 D0A
SC	CABLE	F	1200	22	329	UGOW01 D0L
SC	CABLE	F	1200	22	246	UGOW01 D0L
SC	CABLE	F	1200	22	755	UGOW01 003
SC	CABLE	F	1200	22	838	UGOW01

Loop distance 7875 ÷ 5280 = 3.39 miles
Outline Method: 150

NF. M
SBJ cab

OK
4-4-96

IPID 6287-1 · 1802 NW 16th A

RAT D10304C

NC 904 372

GAINESVILLE

pr pad 62MA 54 710

BTI - OK
RERUN - BTI is a 3 wire spl...
w/ same pr
KBP 3/31/96

001227

FRC	Facility	Sec.	Size	Ga.	Length	Flag	
5C	CABLE	F	900	22	67	UG0102D01	
5C	CABLE	F	600	22	18	UG0102D01	
257C	CASE	F	109	-	-		APP CASE
5C	CABLE	F	600	22	65	UG0102D01	
5C	CABLE	F	900	22	18	"	
5C	CABLE	F	1500	24	619	UG0102D01	
5C	CABLE	F	1200	24	818	UG0102C03	
5C	CABLE	F	1200	24	841	UG0102C03	
5C	CABLE	F	1200	24	778	UG0302D01	
5C	CABLE	F	1200	24	3	UG0302D01	
5C	CABLE	F	1200	24	440	UG0302D01	
5C	CABLE	F	1200	24	851	UG0302C01	
257C	CASE	F	108	—	-	UG0302C01	
5C	CABLE	F	1200	24	625	UG0302C01	
5C	CABLE	F	600	24	691	UG0302C01	
5C	CABLE	F	600	24	873	UG0302C01	
5C	CABLE	F	600	24	20	UG0302C01	
4SC	CABLE	F	106	22	60	UG0302C01	
257C	CABINET	F	-	-	-	-	RT 80D Cabinet
	(CONT)	NEXT Page					

```
nq_6105: /usr/reg/data grep -i 9043773621 *.mkp
)04372.mkp:"9043773621",1,1,"45C","Buried Copper Cable",1,900,24,60,"","
)04372.mkp:"9043773621",1,2,"45C","Buried Copper Cable",1,600,24,20,"","
)04372.mkp:"9043773621",1,3,"5C","Underground Copper Cable",1,600,24,35,"","
)04372.mkp:"9043773621",1,4,"5C","Underground Copper Cable",1,600,26,1470,"","
)04372.mkp:"9043773621",1,5,"45C","Buried X-Box",2,1800,0,0,"S 1605 NW 16TH DR",
"

)04372.mkp:"9043773621",2,1,"5C","Underground Copper Cable",3,600,24,15,"","
)04372.mkp:"9043773621",2,2,"5C","Underground Copper Cable",3,900,26,610,"","
)04372.mkp:"9043773621",2,3,"5C","Underground Copper Cable",3,600,26,1190,"","
)04372.mkp:"9043773621",2,4,"45C","Buried Copper Cable",3,600,26,925,"","
)04372.mkp:"9043773621",2,5,"45C","Buried Copper Cable",3,100,26,369,"","
)04372.mkp:"9043773621",2,6,"45C","Buried Copper Cable",3,50,26,120,"","
)04372.mkp:"9043773621",2,7,"45C","Buried Serving Terminal",3,24,0,0,"1522-A",""
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'6,1435,"","
)04372.mkp:"9043773621",3,2,"45C","Buried End Section or Bridged Tap",4,100,22,2
'5,"","
)04372.mkp:"9043773621",3,3,"12C","Building Entrance End Section or Bridged Tap"
4,100,22,30,"","
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)81,"","
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26,16,"","
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'4,39,"","
)04372.mkp:"9043773621",3,8,"5C","Underground End Section or Bridged Tap",4,600,
'2,69,"","
)04372.mkp:"9043773621",3,9,"5C","Underground End Section or Bridged Tap",4,900,
'2,10,"","
)04372.mkp:"9043773621",3,10,"45C","Buried End Section or Bridged Tap",4,600,22,
'5,"","
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'4,16,"","
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',"","1" 001229
```

[redacted] HAVE MAIL

#605
Pg 4

Pg 4 of 4

001230

```
904372.mkp:"9043773621",3,13,"45C","Buried End Section or Bridged Tap",4,100,17,
40,"B",""
904372.mkp:"9043773621",3,14,"45C","Buried End Section or Bridged Tap",4,50,22,3
42,"A",""
904372.mkp:"9043773621",3,15,"45C","Buried End Section or Bridged Tap",4,50,17,4
0,"",""
904372.mkp:"9043773621",3,16,"22C","Aerial End Section or Bridged Tap",4,50,19,1
0,"B",""
904372.mkp:"9043773621",3,17,"45C","Buried End Section or Bridged Tap",4,25,22,5
70,"",""
904372.mkp:"9043773621",3,18,"45C","Buried End Section or Bridged Tap",4,25,24,9
2,"",""
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25,"",""
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",4,50,22,92,"",""
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26,"",""
```

District: North Central Florida - Gainesville ✓✓ 16b'1

SAMPLE #: 0606
Circuit : 9063776290
SVC Cat.: RESIDENCE

N.C.: GSVLFLMA
USOC: 1FR

NF-M
312
Gainesville

(OF 4-3-96)

	F1 Information	F2 Information	F3 Information
Cable	PB61	17BH20AV	
Pair	739	11032	
Addr	4117 BH 20 AV	4117 BH 20 AV BLDG 12-B	

FRC	Facility	Dec.	Size	Qty.	Length	Plat
5C	CABLE	F	2100	24	210	UG0105B03
5C	CABLE	F	2100	24	849	UG0105B23
5C	CABLE	F	2100	24	925	UG0105B18
5C	CABLE	F	2100	24	829	UG0105B02
5C	CABLE	F	600	22	90	UG0105B02
5C	CABLE	F	300	22	14	UG0105B02
25C	CASE	E	108			UG0105B02
5C	CABLE	F	2100	24	612	UG0107A03
5C	CABLE	F	2100	24	678	UG0107A01
5C	CABLE	F	2100	24	714	UG0107A02
5C	CABLE	F	2100	24	440	UG0307B03
5C	CABLE	F	2100	24	910	UG0307B01
5C	CABLE	F	2100	24	282	UG0307D01
5C	CABLE	F	2100	24	370	UG0307C01
5C	CABLE	F	2100	24	5	UG0307C02
5C	CABLE	F	600	22	50	
5C	CABLE	F	300	22	14	
25C	CASE	E	100			
5C	CABLE	F	2100	24	322	UG0307C02
5C	CABLE	F	2100	24	745	UG0307C07

Loops
28178 - 5.936
Airline = 3.69

DISTRICT 4 Central

SAMPLE # 6000
CIRCUIT # GAG 377LZ40
SVC CAT 223

W C GSVLFLAAA
USOC LFR

FRC	FACILITY	SEC	SIZE	GA	LENGTH	PLAC
5C	CABLE	F	2100	24	915	UG0309A01
5C	CABLE	F	2100	24	641	UG0309A02
5C	CABLE	F	2100	24	200	UG0505D02
5C	CABLE	F	2100	24	535	UG0505D03
5C	CABLE	F	2100	24	806	↓
5C	CABLE	F	600	22	53	
5C	CABLE	F	300	22	14	
25C	CASE	F	100			
5C	CABLE	F	2100	24	710	UG0509C03
5C	CABLE	F	2100	24	710	UG0711B01
5C	CABLE	F	2100	24	762	UG0711B01
5C	CABLE	F	2100	24	751	UG0711B02
5C	CABLE	F	2100	24	761	UG0711A01
5C	CABLE	F	600	22	40	↓
5C	CABLE	F	300	22	14	
25C	CASE	F	100			
5C	CABLE	F	2100	24	448	UG0711C01
5C	CABLE	F	2100	24	340	↓
5C	CABLE	F	2100	24	705	UG0911D02
5C	CABLE	F	2100	24	903	UG0911D02
5C	CABLE	F	2100	24	891	UG0913A01
5C	CABLE	F	2100	24	705	UG0913A01
5C	CABLE	F	2100	24	5	UG1113B01
5C	CABLE	F	600	24	40	UG1113B01

SAMPLE # 606 Division N Central
Circuit 404377G290
SVC Cat
V C GSVLFLAMA
USOC 1ER

PEC	Facility	Sec	Size	Ga	Length	Plat
25C	CASE	F	106			
5C	CABLE	F	400	22	259	UG1113B01
5C	CABLE	F	1200	22	304	UG1113D03
5C	CABLE	F	1200	22	804	UG1113B02
5C	CABLE	F	1200	22	763	UG1111D01
5C	CABLE	F	1200	24	30	UG1111B01
5C	CABLE	F	1200	22	905	UG1111B02
5C	CABLE	F	1200	22	743	UG1111A01
5C	CABLE	F	300	22	18	UG1111A01
25C	CASE	F	108			UG1111A01
5C	CABLE	F	600	24	30	UG1111A01
5C	CABLE	F	1200	22	905	UG1111A01
5C	CABLE	F	1200	22	923	UG1111A02
5C	CABLE	F	1200	22	750	UG1311B01
5C	CABLE	F	900	24	30	UG1311B02
45C	CABLE	F	418	22	241	UG1311B02
12C	BLDG ENTCA	F	418	22	12	DE1311B01
25C	HUT	F				
5C	CABLE	F	700	22	43	DE1311B01
45C	CABLE	F	1200	22	145	UG1311B03
45C	CABLE	F	600	24	12	DE1311B01
45C	CABLE	F	600	22	95	DE1311B01
45C	CABLE	F	600	22	25	DE1311B01
45C	XBOX	I	1800			DE1311B01

SAMPLE # 606 District N Central
Circuit 904376240
SVC Cat
U C 6SVLFLAA-
USOC

FRC	Facility	Sec	Size	Co	Length	Plat
45C	CABLE	D	600	22	622	DE1311D01
45C	CABLE	D	300	22	198	DI1311D
45C	CABLE	D	300	22	209	DI1311C
45C	CABLE	D	200	22	570	DI1311C
45C	CABLE	D	100	22	298	DI1311C
45C	CABLE	D	50	22	296	DI1311C
45C	TERMINAL	D	50			DI1311C

DISTRICT North Central Florida Gainesville

SAMPLE # FLGW01
CIRCUIT 904 378 8301
SVC CAC SMALL BUSINESS

N C 312 GSVLFLMIT
USOC LMD

F1: Cable 69 F2: LF5 1949 F3: LF 509, 2509
Proc 1949 Centrex 5 F2: 1946 B2G1 MEDICAL CEN 106 CC

PRC	Facility	Soc	Size	Ga	Length	Plat		
5C	Cable	F	3600	26	233	UGW03804		
5C	Cable	F	3600	26	252	UGW03803		
5C	Cable	F	3600	26	937	UGW03G1F		
5C	Cable	F	3600	26	933	UGW03D0K		
5C	Cable	F	3600	26	616	UGW03700		
5C	Cable	F	3600	26	677	UGW03A01		
5C	Cable	F	3600	26	656	UGW03C1A02		
5C	Cable	F	3600	26	766	UGW03C1B04		
5C	Cable	F	3600	26	796	UGW03C1B09		
5C	Cable	F	3600	26	815	UGW03C1A05		
5C	Cable	F	3600	26	816	UGW03A1A05		
12C	X-BOX	I	27000	-	-	UGW03A01	Centrex 5 Frame @ Cust Prem	CREATES LF5
12C	Cable	D	300	26	27			
↓	↓	D	2700	26	113			
5C	Cable	D	2100	26	600			
5C	↓	D	2100	26	318			
5C	↓	D	2100	26	410			
12C	BLDG ENTRANCE CABLE	D	2100	26	170			
12C	Cable	D	2100	26	420			
52C	Cable	D	900	24	40			
52C	Cable	D	900	24	25			
52C	Cable	D	900	24	13			
52C	X-Box	D	11500	-	-	BROSCRB8	BLDG TEA A-BLK	CREATES 509 CHIS
52C	Cable	D	300	24	36			

Jumpdistance = 9580 - 5280 = 1.8

Airline Miles = .92

CIT: 7043788301

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
52C	Cable	D	200	26	114	BRCSC9 BOS	
↓	↓	D	75	26	30		
52C	Terminal	D	50	-	-	BRCSC9COL	
12C	BLDG Entrance Cable	F	2100	26	170		

001236

SAMPLE #: 0613

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
45C	Cable	F	600	22	330		
45C	Cable	F	600	22	300		
43C	Cable	F	600	22	180		
12C	Cable	F	600	24	30		
12C	Diag. Int Co.	F	600	22	626		
12C	Cable	F	900	24	30		
12C	XBox	I	2100				
12C	Cable	D	900	24	30		
12C	Cable	D	300	22	340		
12C	Terminal	D	300				

001237

District: North Central Florida - Gainesville

Sample #: 5412 — W.C.: LKLYFLMA
Circuit: [illegible] — Dsgc: IFR
Svc Cat.: RESIDENCE

	F1 Information	F2 Information	F3 Information
Cable	P0002	213	
Pair	0225	305	
Addr	PED 3-DOX	VILLAS APT VILLAS 2	

PRE	Facility	Dec.	Size	Sc.	Length	Plot	
2500	REGEN.	F				DE015701	
FSC	CABLE	F	48		3870	DE015701	
FSC	CABLE	F	48		[illegible]	UG09179A01	
FSC	CABLE	F	48		1701	UG112301	
FSC	CABLE	F	12		2695	UG112301	
252	REGEN	F	—	—	—	—	
		[illegible]	[illegible]		[illegible]	6200 cab	

IN 831 Fiber
.100' in x exp

11,737 in our term

Loop 26,669 = 5.05
Air mile = 1.42

(11/4/96) .6200 cab
849 4405
RAT D11127
NC 904 752

Can't tell what Pair in Attempt to Re-Run

0012233

"9047556006",1,1,"45C","Buried Copper Cable",1,900,24,100,"","-"
"9047556006",1,2,"45C","Buried X-Box",1,2700,0,0,"POO X-BOX","-"
"9047556006",2,1,"45C","Buried Copper Cable",1,900,24,60,"","-"
"9047556006",2,2,"5C","Underground Copper Cable",1,300,24,25,"","-"
"9047556006",2,3,"5C","Underground Copper Cable",1,100,22,1532,"","-"
"9047556006",2,4,"5C","Underground Copper Cable",1,200,24,30,"","-"
"9047556006",2,5,"5C","Underground Copper Cable",1,600,22,842,"","-"
"9047556006",2,6,"5C","Underground Copper Cable",1,600,24,36,"","-"
"9047556006",2,7,"45C","Buried Copper Cable",1,600,22,395,"","-"
"9047556006",2,8,"22C","Aertel Copper Cable",1,400,24,37,"","-"
"9047556006",2,9,"22C","Aertel Copper Cable",1,300,26,7601,"","-"
"9047556006",2,10,"22C","Aertel Copper Cable",1,300,24,60,"","-"
"9047556006",2,11,"45C","Buried Copper Cable",1,300,26,845,"","-"
"9047556006",2,12,"22C","Aertel Copper Cable",1,50,24,20,"","-"
"9047556006",2,13,"45C","Buried Copper Cable",1,50,22,265,"","-"
"9047556006",2,14,"45C","Buried X-Box",1,50,0,0,"VILLAS APT VILLAS 2","-"
"9047556006",3,1,"22C","Aertel End Section or Bridged Tap",4,300,26,360,"","-"
"9047556006",3,2,"22C","Aertel End Section or Bridged Tap",4,200,24,35,"","-"
"9047556006",3,3,"45C","Buried End Section or Bridged Tap",4,100,17,15,"","-"
"9047556006",3,4,"22C","Aertel End Section or Bridged Tap",4,50,24,12,"","-"
"9047556006",3,5,"45C","Buried End Section or Bridged Tap",4,25,22,182,"","-"
"9047556006",3,6,"12C","Building Entrance End Section or Bridged Tap",4,25,22,12,"","-"
"9047556006",3,7,"12C","Building Entrance End Section or Bridged Tap",4,25,26,22,"","-"
"9047556006",3,8,"45C","Buried End Section or Bridged Tap",4,25,26,157,"","-"
"9047556006",3,9,"22C","Aertel End Section or Bridged Tap",4,100,24,40,"","-"
"9047556006",3,10,"45C","Buried End Section or Bridged Tap",4,300,22,3,"","-"

TEKA

BT.

AJS

District: North Central Florida - Gainesville

SAMPLE #: 0624
Circuit : 9043251040
SVC Cat.: RESIDENCE

W.C.: FLTKFLMA
USOC: 1FRCL

	F1 Information	F2 Information	F3 Information
Cable	FG501	1414	
Pair	2390	205	
Addr	DUNHAM WOODS SR 20 AND	F 12 DARREN DR	

FRC	Facility	Sec.	Size	Qa.	Length	Plat	
25TC	REGENERATOR	F					MUX AT CO
E5C	CABLE	F	72		3411		
			72		3554		
			↓		4369		
			48		1676		
			↓		3924		
			36		3282		
			24		2753		
			24		2310		
↓			24		2790		
E45C			24		380		
			30		10		
			30		192		
			30		2366		
			12		8164		
			12		7984		
			12		7994		
			12		9290		
↓			12		1007		
25TC	REGENERATOR	[illegible] DOOR	sc 20		[illegible]		

Note:

Stop distance 18,267 - 14.82 Someone worked St. W. can't tell what problem is need to find out who is we [illegible] what is wrong SWB 4-4

Alternate Mile = 10,43

1. Make RT. Know Loop
2. Need to know
3. Need to P.U. CO-RT.

CO - OF I — Y — AA3756 — Y — FG501 — X

001240

2 of 2

SAMPLE # 624 District

Circuit

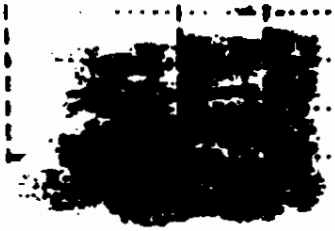
SVC Coc

M C

USOC

FRC	Description	Soc	Size	Co	Length	Plat
45C	CABLE	F	54	22	3440	
25C	LEGEN	F				

rte e-307 n Sr 26
trenFL 40014
51 cab



001241

0624 9043251040

"9043251040",1,1,"45C","Buried Copper Cable",1,400,24,500,"",""
"9043251040",1,2,"45C","Buried Copper Cable",1,300,24,25,"",""
"9043251040",1,3,"45C","Buried X-Box",2,000,0,0,"SR 20 AND ROWLAND AV",""
"9043251040",2,1,"45C","Buried Copper Cable",3,300,24,25,"",""
"9043251040",2,2,"45C","Buried Copper Cable",3,400,22,4362,"",""
"9043251040",2,3,"45C","Buried Copper Cable",3,300,22,1480,"",""
"9043251040",2,4,"45C","Buried Copper Cable",3,100,22,2500,"",""
"9043251040",2,5,"45C","Buried Copper Cable",3,50,22,1386,"",""
"9043251040",2,6,"45C","Buried Serving Terminal",3,25,0,0,"P 12 DARREN DR",""
"9043251040",3,1,"45C","Buried End Section or Bridged Tap",4,50,24,342,"",""
"9043251040",3,2,"45C","Buried End Section or Bridged Tap",4,25,24,872,"",""

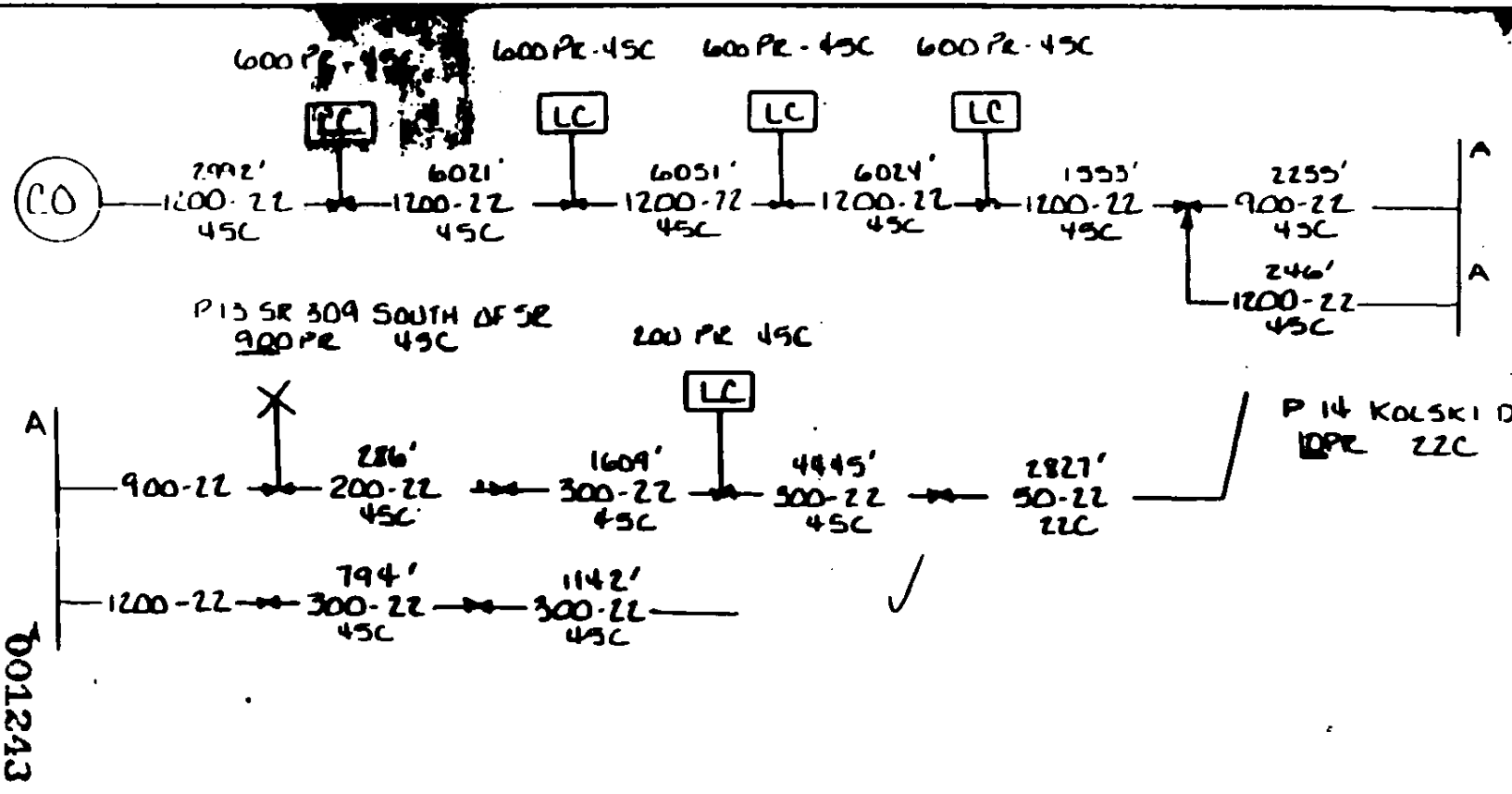
001242

FL-627

1996 LOOP SURVEY

PAGE 0

WELNFLMA	0044870640	3	57	P 13 SR 309 SOUTH OF SR	CS	404 329-6454
North Central Florida - Gainesville		201	88	P 14 KOLSKI DR	RESIDENCE	5.0



RT CLLI	RT ADDRESS	FS CA NO.	FS CA PR	

District: North Central Florida - Gainesville

PAGE 1

SAMPLE #: 0628
Circuit : 904683J868
SVC Cat.: RESIDENCE

W.C.: WWSPFLSH
USOC: 1FR

F1 Information	F2 Information	F3 Information
Cable PB520	227527	
Pair 2292	378	
Addr F 3397 AUGUSTINE RD	11365 Silvermoon Ct	need address

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
257C	Regen	F				HG050701	MUX AT CO
F5C	cable	F	144		4217	HG050701	
F5C	cable	F	144		4225	HG030701	
F5C	cable	F	132		4455	HG020901	
F5C	cable	F	120		6014	HG080501	
F22C	cable	F	48		6912	HG080501	
45C	cable	F	6		9122	DI0602D	
257C	Regen	F				DI0802	MUX AT RT
45C	cable	F	600	24	15	DI0802	need CLL
45C	cable	F	1800	26	53	DI0802	
45C	cable	F	1800	26	66	DI0802	stbc FL 00004
45C	cable	F	1800	26	680	DI0802	rts 11176
45C	cable	F	400	26	166	DI0802	auburndale sr 90 cable
45C	cable	F	400	26	1694	DI0802	
45C	cable	F	400	24	10	DI0802	STUB to X-
45C	X-Box	I	1800			DI0802	
45C	cable	D	400	24	10	DI0802	STUB to X-B
45C	cable	D	300	26	40	DI0802	
45C	Cable	D	200	26	226	DI0802	
45C	Cable	D	100	26	705	DI0802	

SAMPLE # 0628 DISTRICT: North Central Florida - Gainesv.
CIRCUIT 9046833868 W.C. WWSPFLSH
SVC CAT ~~Residence~~ USOC HFR

PRC	Facility	Sec.	Size	Co.	Length	Plat	
#5c	cable	D	50	26	450	DI0802	
#5c	cable	D	25	26	390	DI0802	
#5c	terminal	D	2				
					32450		

32450 ÷ 5280 = 6.15 miles

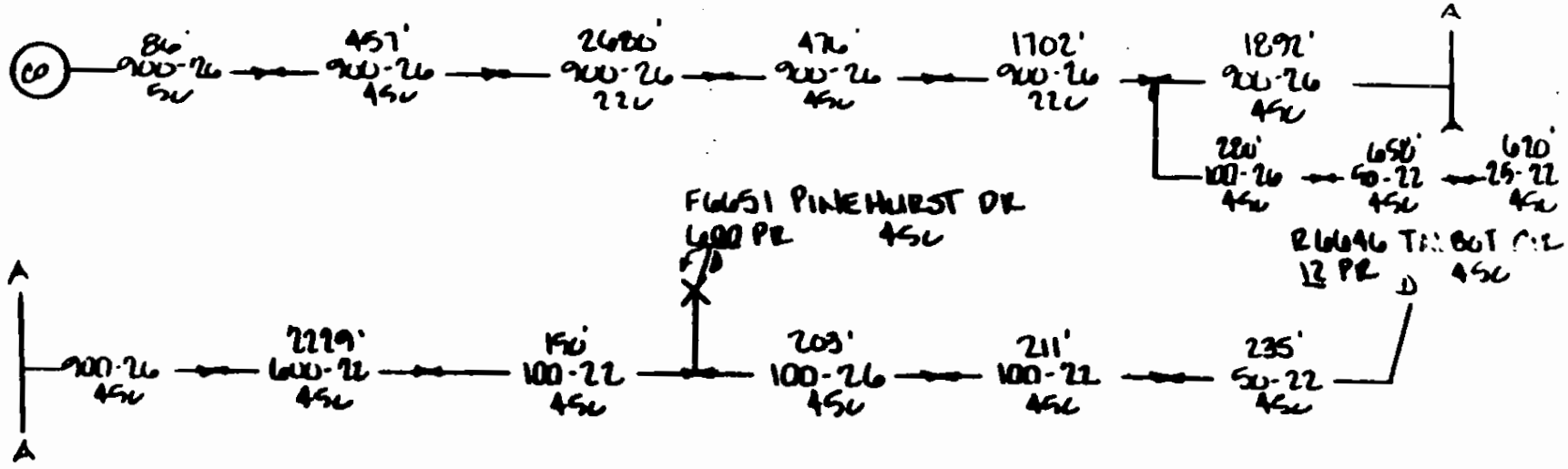
airline miles - 3.51

FL-629

1995 LOOP SURVEY

PAGE 0

WAGDFLSH	8040880130	1	388	F 6051 PINEHURST DR	KH	904 529 6454
North Central Florida - Gainesville		104	139	R 6046 TALBOT CIR	RESIDENCE	2



RT CLLI	RT ADDRESS	0 FS CA. NO.	0 FS CA. PR	0

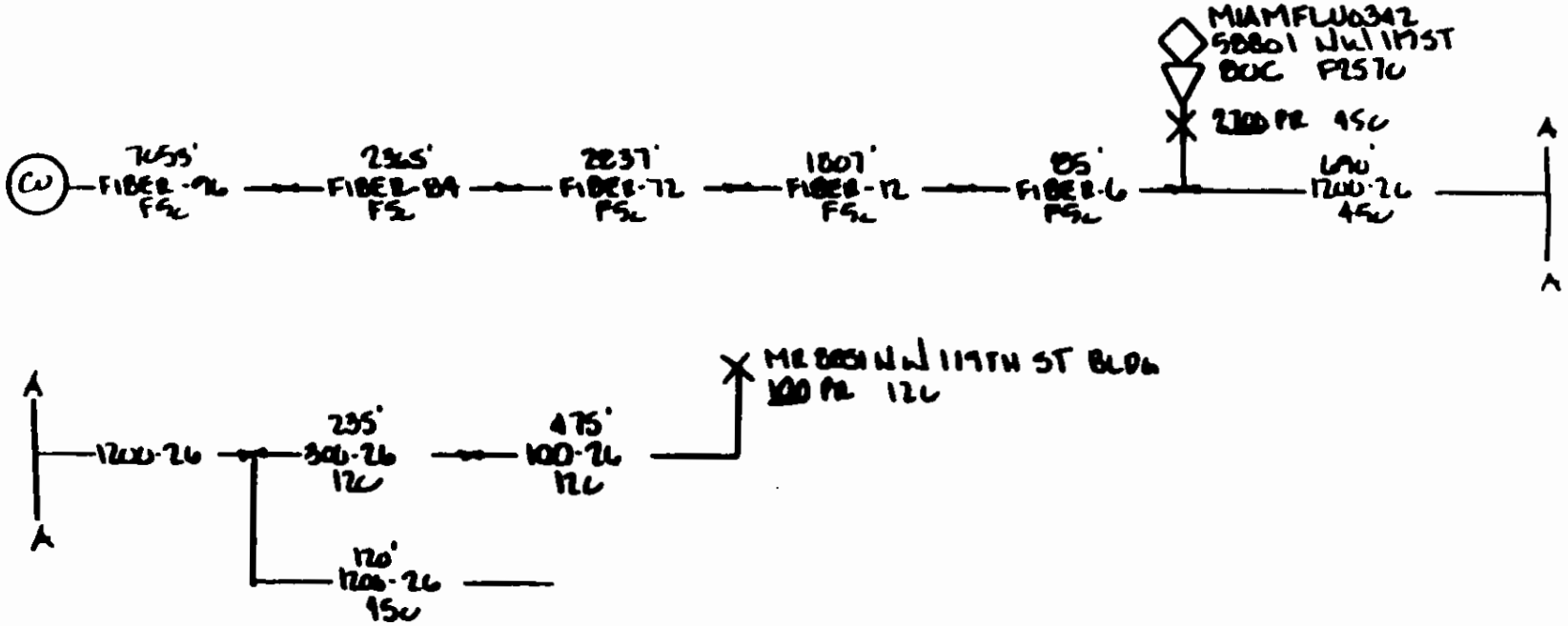
00127-25

FL 430

1996 LOOP SURVEY

PAGE # ___

MIAMFLWO342	305555510	P000	1044	8001 NW 119ST	KH	954 525-6154
North Dade - Miami		0140W1108	030	MIA 8001 NW 119TH ST BLDG	RESIDENCE	23



001247

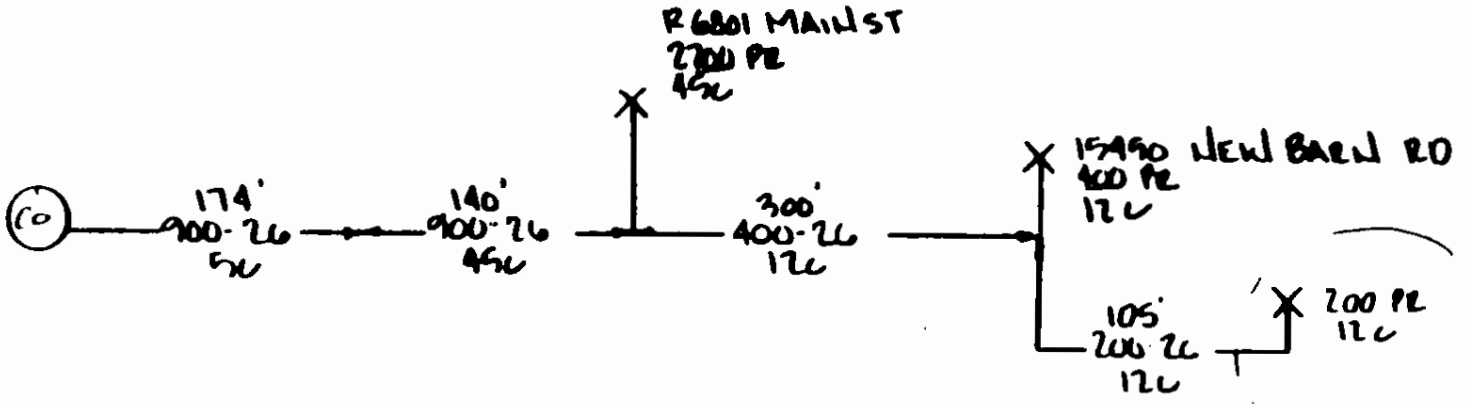
MIAMFLWO342 8000 NW 119ST

FL 642

1996 LOOP SURVEY

PAGE # ____

MIAMI LHL	3056570004	34	822	R 6801 MAIN ST	KH	404 529 6134
CENTRAL OFFICE (CLLI)	CIRCUIT ID	PT CIR. REC	PT CIR. PR	R 6801 MAIN ST (SERVICE ADDRESS OF F2)	PREPARED BY	PREPARER'S TEL #
North Dade - Miami	West Main St	1228	1228	15490 NEW BARN RD	SMALL BUSINESS	B Lewis .09 11-7-96
SERVICE LOCATION	DISTRIBUTION PT CIR. REC	PT CIR. PR	SERV. TERM. ADDRESS (SF F2)	SERVICE CATEGORY	DATE



001248

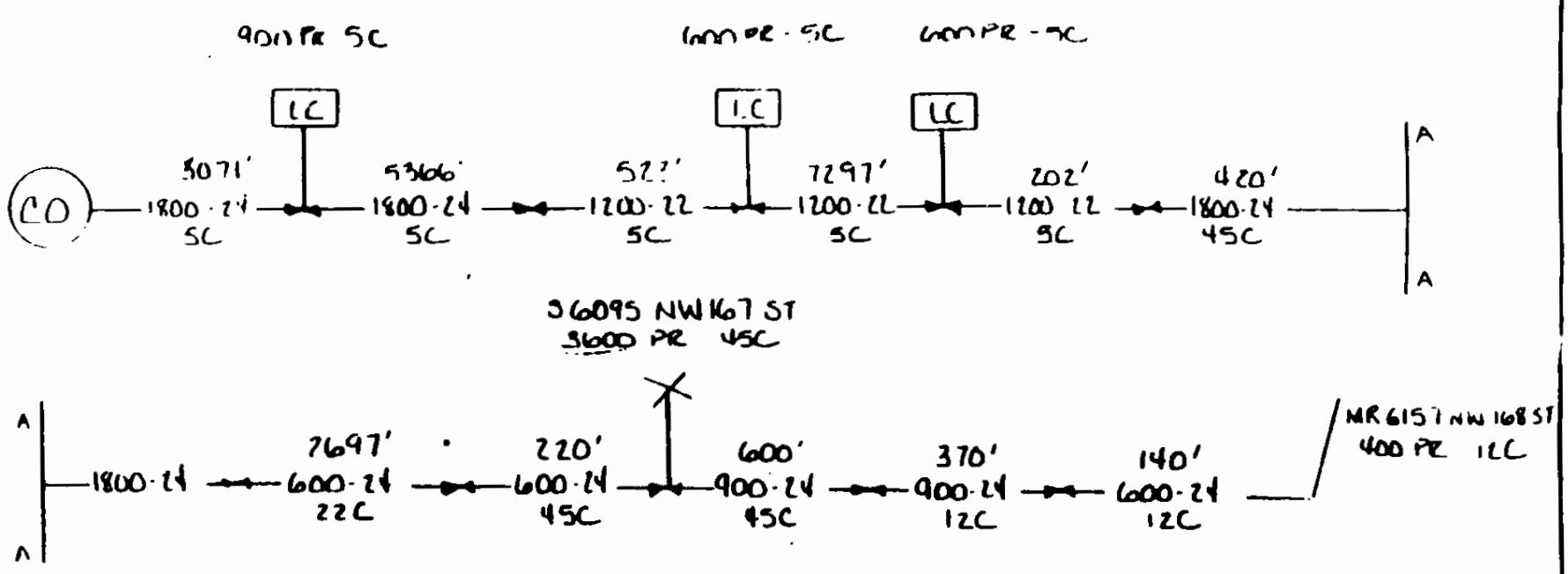
RT CLLI	RT ADDRESS	0 FS CA. NO.	0 FS CA. PR	0 SERV. TERM. ADDRESS (F F3)

FL 643
STATE EXAMPLE #

1996 LOOP SURVEY

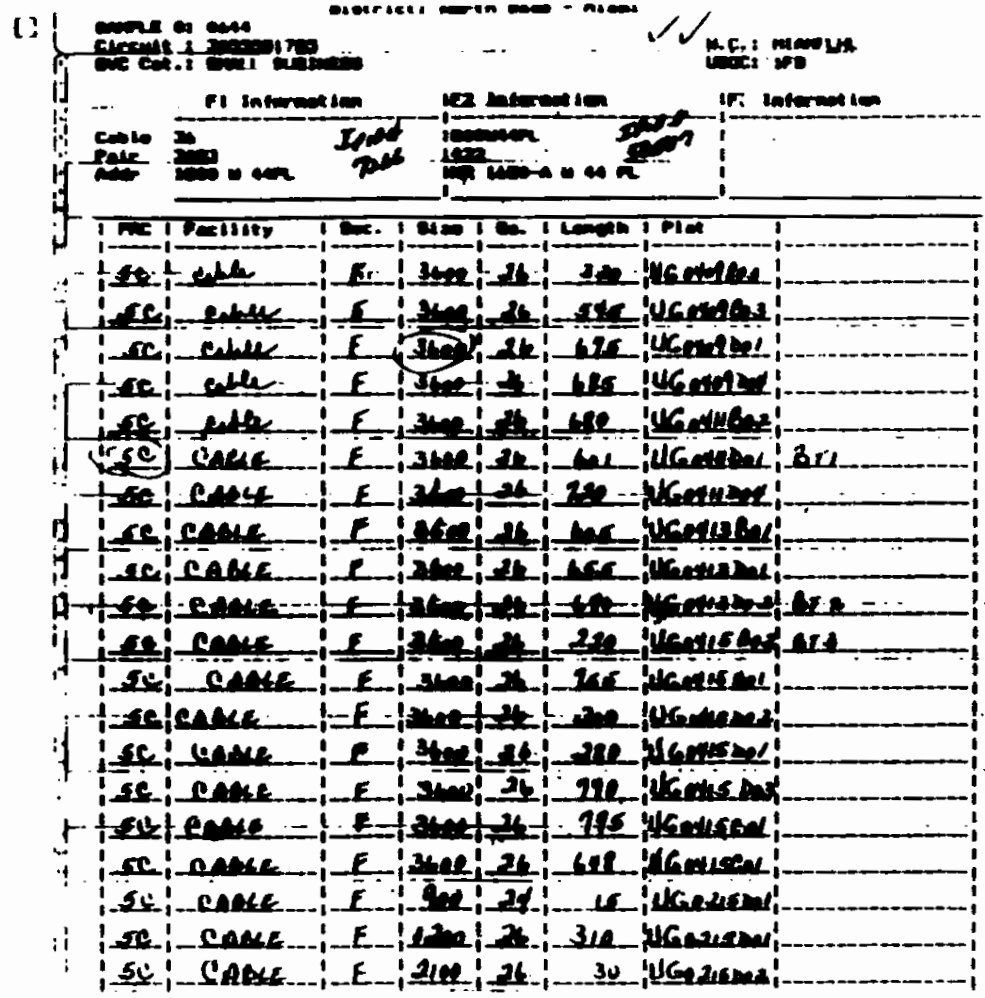
PAGE # ___

MIAMI FHL	3055570040	33	243	S 6095 NW 167 ST	CS	305 529 6154
North Dade - Miami	6055570078	1371		MR 6157 NW 168 ST	SMALL BUSINESS	2.8



001249

RT CLLI	RT ADDRESS	FS CA. NO.	FS CA. PR	SERV. TERM. ADDRESS (IF FX)
		0	0	0



FEC	Facility	Dec.	Size	Qu.	Length	Plat	
SC	cable	F	3400	24	320	UG 0410 Bo1	
SC	Cable	F	3400	24	456	UG 0410 Bo3	
SC	Cable	F	3400	24	676	UG 0410 Bo1	
SC	cable	F	3400	24	685	UG 0410 Bo1	
SC	cable	F	3400	24	680	UG 0411 Bo2	
SC	CABLE	F	3400	24	601	UG 0411 Bo1	Bo1
SC	CABLE	F	3400	24	220	UG 0411 Bo1	
SC	CABLE	F	3400	24	605	UG 0413 Bo1	
SC	CABLE	F	3400	24	655	UG 0413 Bo1	
SC	CABLE	F	3400	24	680	UG 0414 Bo1	Bo 1
SC	CABLE	F	3400	24	220	UG 0415 Bo1	Bo 1
SC	CABLE	F	3400	24	765	UG 0415 Bo1	
SC	CABLE	F	3400	24	280	UG 0416 Bo2	
SC	CABLE	F	3400	24	280	UG 0415 Bo1	
SC	CABLE	F	3400	24	790	UG 0415 Bo1	
SC	CABLE	F	3400	24	795	UG 0415 Bo1	
SC	CABLE	F	3400	24	648	UG 0415 Bo1	
SC	CABLE	F	900	24	15	UG 0215 Bo1	
SC	CABLE	F	1200	24	310	UG 0215 Bo1	
SC	CABLE	F	2100	24	30	UG 0215 Bo1	

Hinsdale SF-8. 801

OK 4/4/96

12,815 = 2.4 ft

Air miles = 1.52

001250

SAMPLE # 044 -- District NORTH DADE MIAMI

Circuit 305591785

SVC Cat SMALL BUSINESS

W C MIAMFLHL

USOC 1EB

FRC	Facility	Sec.	Size	Ga	Length	Plac	
5C	CABLE	F	1200	24	800	UG02I7D02	
5C	CABLE	F	600	24	20	UG02I7D02	
5C	CABLE	F	600	24	450	UG02I7D02	
22C	CABLE	F	600	24	185	DI02I7D	
22C	CABLE	F	600	24	435	DI02I7D	
45C	CABLE	F	1800	24	18	DI02I7D	
22C	X-BOX	I	1800			DI02I7D	
5C	CABLE	E	900	24	20		BT1
5C	CABLE	E	600	24	16		BT2
5C	CABLE	E	900	24	15		BT3
45C	CABLE	D	1800	24	18	DI02I7D	
22C	CABLE	D	1200	24	10	DI02I7D	BT1
22C	CABLE	D	200	24	100	DI02I7D	
45C	CABLE	D	100	24	285	DI02I7D	
12C	CABLE	D	100	24	15	DI02I7D	
12C	TERMINAL	D	100				

001251

SAMPLE #: 0647

	F1 Information	F2 Information	F3 Information
Cable	B		
Pole	Std.		
Addr			

FRC	Facility	Size	Qu.	Length	Plot	
5C	CABLE	F 2400	24	395		
5C	" "	f "	"	560		
5C	" "	f "	"	625		
5C	" "	f "	"	695		
5C	" "	f "	"	660		
5C	" "	f "	"	25		
5C	" "	f "	"	495		
5C	" "	f 2400	24	15	" "	
5C	Load Coil	F 600			" "	LCC
5C	CABLE	F 2400	24	20		
5C	" "	f "	"	905	" "	
5C	" "	f "	"	760		
5C	" "	f "	"	1005		
5C	" "	f "	"	985		
5C	" "	f "	"	690		
5C	" "	f "	"	200		
5C	" "	f "	"	30	" "	
5C	" "	f "	"	170	" "	
5C	" "	f "	"	15		
5C	" "	f 1800	24	735	" "	

18,857 = 3.57

Air miles = 2.32

2 LCC

Hualapai SF-B. 8/1

OK 4/4

OK

need load coil size, Pg 1

need F2 size, Pg 3

001252

SAMPLE #: C647
3058215991

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
5C	CABLE	f	2400	26	25	UGD811C01	
5C	Load Coil	f	6328			" "	LCC
5C	CABLE	f	1800	24	485	UGD813A01	
5C	" "	f	"	"	190	UGD813A02	
5C	" "	f	"	"	905	UGD813C01	
5C	" "	f	"	"	345	UGD815A01	
5C	" "	f	"	"	635	UGD815A02	
5C	" "	f	"	"	635	UGD815A03	
5C	" "	F	"	"	600	UGD817A01	
5C	" "	f	"	"	650	" "	
5C	" "	f	1500	26	200	" "	
5C	" "	f	1200	24	302	UGD817C01	
5C	" "	f	900	24	385	UGD817D02	
5C	" "	f	"	"	385	" "	
5C	" "	f	"	"	263	UGD817D01	
5C	" "	f	"	"	642	" "	
5C	" "	f	200	"	20	UG1017C01	
45C	" "	f	600	"	265	" "	
45C	" "	f	600	"	25	DI1017C	
	X-BOX	I	1800			DI1017C	

SAMPLE #: C647
305-821-5991

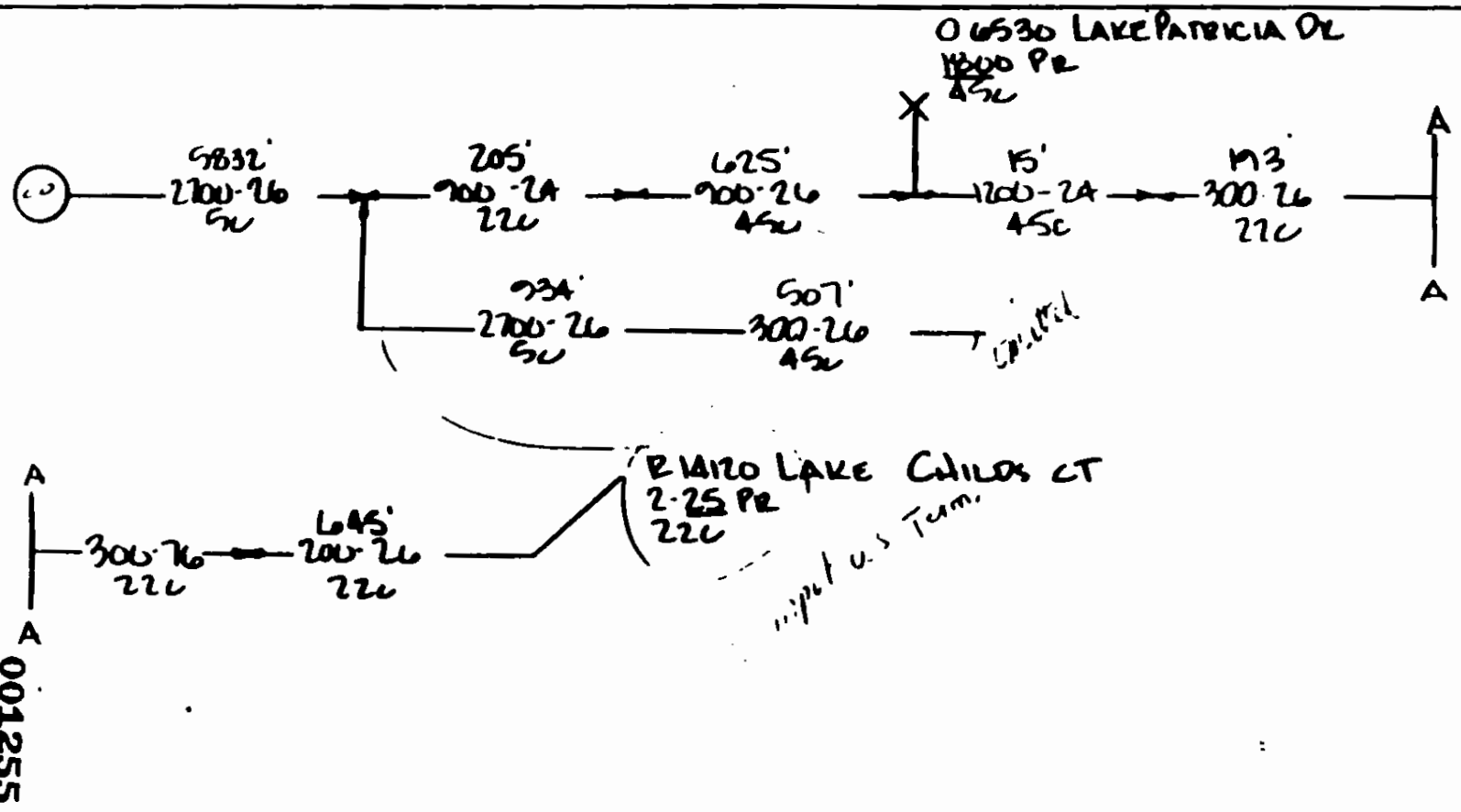
FRC	Facility	Sec.	Size	Ga.	Length	Plat	
45C	CABLE	D	600	24	25	DI10176	
22C	CABLE	D	900	24	370	" "	
22C	CABLE	D	600	24	610	" "	
22C	CABLE	D	"	24	215	" "	
22C	CABLE	D	"	24	5	" "	
22C	CABLE	D	300	24	1190	" "	
22C	TERMINAL	D	(16)			" "	9999

FL 660

1995 LOOP SURVEY

PAGE 8

MIAMI LHL	3060040100	28	1700	O 6530 LAKEPATRICIA DR	KH	404 529 6454
North Dade - Miami	OLD/BLUEPAD	100		R 14120 LAKE CHILDS CT	RESIDENCE	1.1



RT CLLI	RT ADDRESS	0 FS CA. NO.	0 FS CA. PR	0 SERV. TERM. ADDRESS (IF FX)

District: North Dade - Miami

SAMPLE #: 0453
Circuit : 305828248
SVC Cat.: RESIDENCE

W.C.: MIAMFLHL
USOC: 1FR

	F1 Information	F2 Information	F3 Information
Cable	PG69 #69972	150W60ST 52150W60ST	
Pair	3596	339	
Addr	2150 W 60TH ST	MR 6130 W 21ST CT #73307	

EBC	Facility	Dec.	Size	Ga.	Length	Plat	Misc.
45C	CABLE	E	900	24	25	DIOLUC	
45C	X-BOX	T	2700			DIOIILC	
45C	CABLE	D	300	24	25	DIOIILC	
22C	CABLE	D	600	24	40	DIOIILC	
22C	CABLE	D	400	24	115	DIOIILC	
45C	CABLE	D	100	24	70	DIOIILC	
45C	CABLE	D	300	24	160	DIOIILC	

001256

District: NORTH DADE MIAMI

SAMPLE # 0653
Circuit 305282430
SVC Cat RESIDENCE

W C MIAMIFLML
USOC TER

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
45C	CABLE	D	100	24	70	DIOIIIC	
45C	CABLE	D	100	26	160	DIOIIC	
12C	BLDG ENTCA	D	100	26	175	DIOIIIC	
12C	TERMINAL	D	100			DIOIIIC	
						need maps	
					1328		

1328 ÷ 5280 = .252 miles

airline miles - 1.15

FL-000

1986 LOOP SURVEY

PAGE # ___

MIAMI FLMA	3056952101	17	2944	MR 12550-1 1 BISCAYNE BLV	KH	305 529-6454
North Dade - Miami		100	706	MR 12550 BISCAYNE BLVD IS	SMALL BUSINESS	.4

MR 12550-1.1 BISCAYNE BLVD
1500 PR 12C

(C) —2160'— 9000-26 5C —1938'— 6000-26 5C —255'— 6010-26 12C —31'— 900-24 52C — MR 12550 BISCAYNE BLVD IS 200 PR 52C

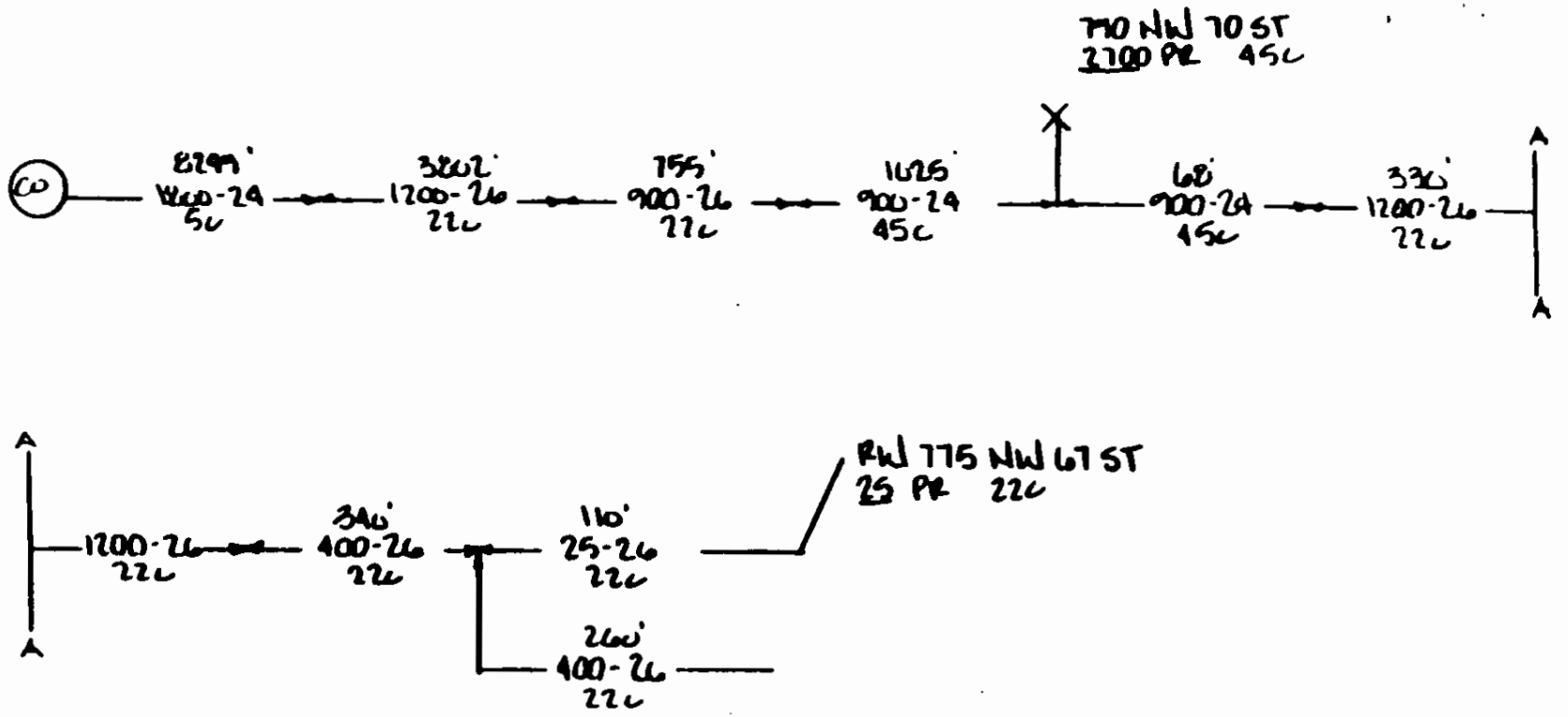
001258

RT CLLI | RT ADDRESS | FS CA. NO. | FS CA. PR | SERV. TERM. ADDRESS (IF FX)

FL 662

1986 LOOP SURVEY

MIAMI LNS	3056911714	22	633	700 NW 70 ST	KH	4oy 529 4ossy
North Dade - Miami		7056911706	676	RW 775 NW 67 ST	RESIDENCE	21



RT CLLI	RT ADDRESS	0 FS CA. NO.	0 FS CA. PR	0 SERV. TERM. ADDRESS (IF FX)

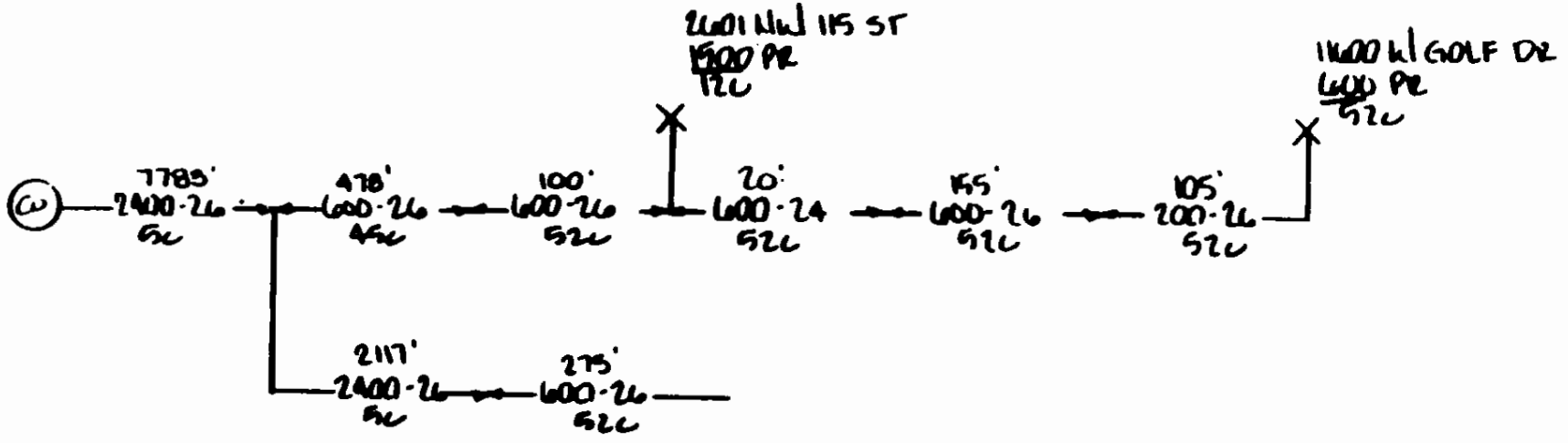
001259

FL-[illegible]
STATE-[illegible]

1996 LOOP SURVEY

PAGE [illegible]

MIAMI FLOL	[illegible]	10	1000	2001 NW 115 ST, EXU	KH	[illegible]
North Dade - Miami	26 [illegible]	434	11000 W GOLF DR, CDW	RESIDENCE	13	



001260

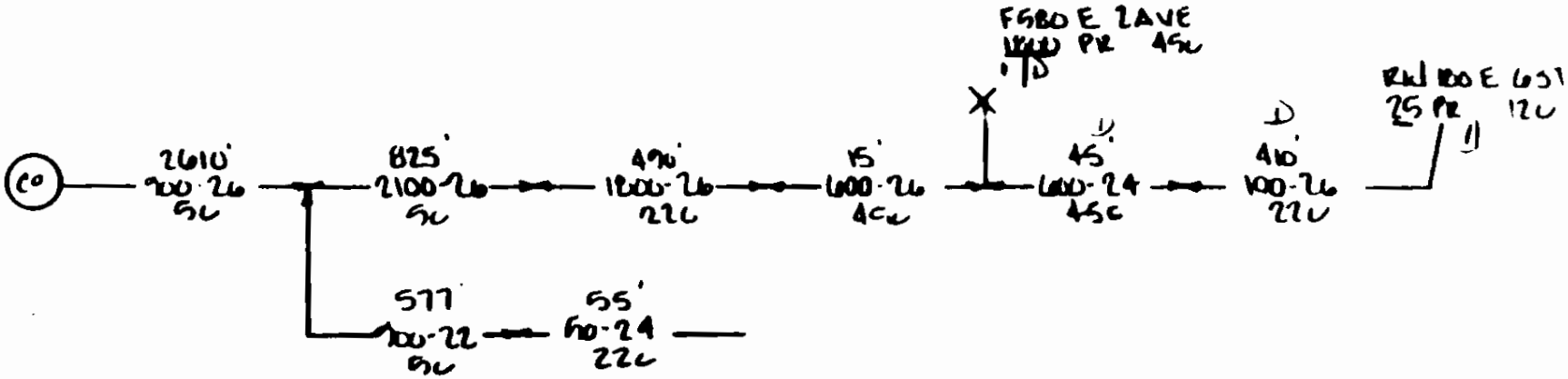
RT CLLI | RT ADDRESS | 0 FS CA. NO. | 0 FS CA. PR | 0 SERV. TERM. ADDRESS (IF FX)

FL 671

1995 LOOP SURVEY

PAGE # __

MIAMI LPX	3056033316	28	412	F 500 E 2 AV	KH	561 578-6124
North Dade - Miami		FS00E2A	002	RW00 E 6 ST	RESIDENCE	.3



001261

RT CLLI	RT ADDRESS	0 FS CA. NO.	0 FS CA. PR	0 SERV. TERM. ADDRESS (IF FX)

District: North Dade - Miami

SAMPLE #: 0672
Circuit : 3058633789
SVC Cat.: SMALL BUSINESS

W.L.: MIAMFLPB
USOC: 1FB

	F1 Information	F2 Information	F3 Information
Cable	PG44	00NW79AV	
Pair	1477	1000	
Addr	8500 NW 79THAV	NR 8601 NW 81ST RD SIDE	

FRC	Facility	Sec.	Size	Qu.	Length	Plat	
25TC	Regenerator	F					MUX ATCO
F5C	Cable	F	26		590		
F5C	Cable	F	24		350		
F5C	Cable	F	24		150		
F5C	Cable	F	24		2111		
F5C	Cable	F	24		225		
F5C	Cable	F	14		1550		
F5C	Cable	F	14		6850		
F5C	Cable	F	48		120		
F5C	Cable	F	24		290		
F5C	Cable	F	[illegible]		2760		
25TC	Regenerator	F	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

Loop
21646 / 5280 = 4.09 mi

63/181
0'

#Loc
0

Co-ft loop
BT1 - 2276'
BT2 - 2
BT3 -
15

Cuivre Miles = 3.69

001262

```
q/data grep -i 3058633789 *.mkp
83 mkp:"3058633789",1,1,"5C","Underground Copper Cable",1,900,24,240,"","
83 mkp:"3058633789",1,2,"5C","Underground Copper Cable",1,600,26,10,"","
83 mkp:"3058633789",1,3,"22C","Aerial Copper Cable",1,1200,26,2790,"","
83 mkp:"3058633789",1,4,"45C","Buried Copper Cable",1,600,24,25,"","
83 mkp:"3058633789",1,5,"45C","Buried X-Box",1,1800,0,0,"8500 NW 79TH AV","
83 mkp:"3058633789",2,1,"5C","Underground Copper Cable",1,600,24,25,"","
83 mkp:"3058633789",2,2,"45C","Buried Copper Cable",1,600,26,710,"","
83 mkp:"3058633789",2,3,"12C","Building Entrance Copper Cable",1,600,26,190,
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83 mkp:"3058633789",2,4,"12C","Building Entrance Copper Cable",1,400,26,490,
"
93 mkp:"3058633789",2,5,"12C","Building Entrance Copper Cable",1,300,26,285,
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33 mkp:"3058633789",2,6,"12C","Building Entrance Copper Cable",1,200,26,285,
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ST RD SIDE #22"
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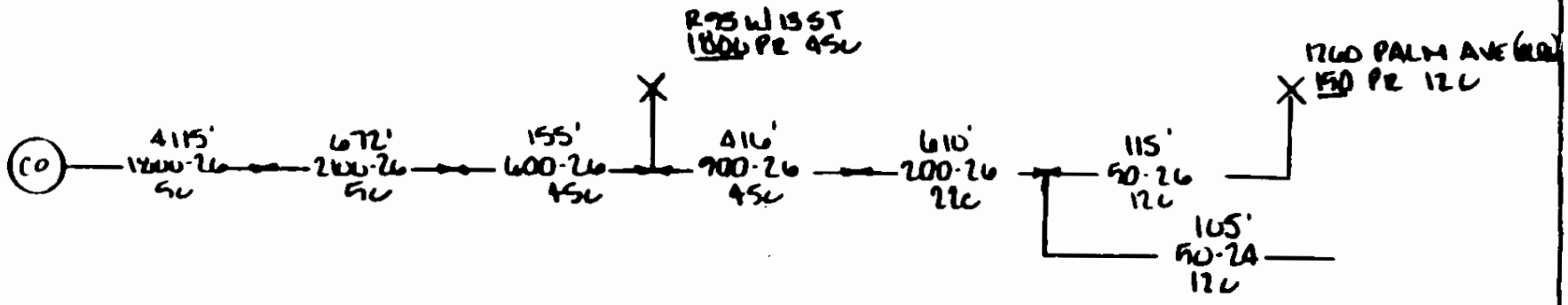
001263

FL 678

1995 LOOP SURVEY

PAGE 6

MIAMI LPS	3058670004	10	425	R 95 W 13 ST	KH	404 529-6154
North Dade - Miami		8	845	1200 PALM AV BLDG	SMALL BUSINESS	.8



001264

RT CLLI | RT ADDRESS | FS CA. NO. 0 | FS CA. PR 0 | SERV. TERM. ADDRESS (IF FS) 0

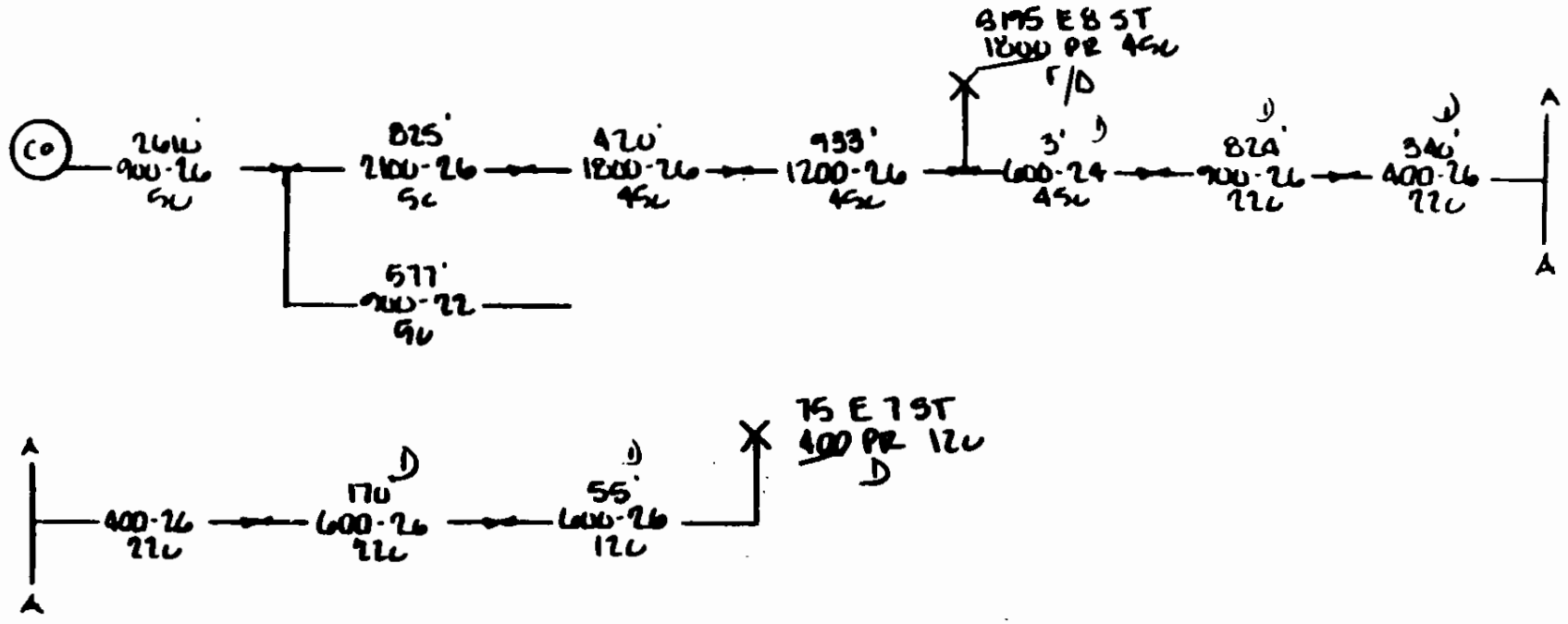
FL 600

1996 LOOP SURVEY

PAGE 0 __

MIAMFLPB | 3056881770 | 28 | 600 | S 105 E 8 ST | KH | 305 529-6154

North Dade - Miami | SWBEST | 874 | 75 E 7 ST | SMALL BUSINESS | .6



RT CLLI | RT ADDRESS | 0 FS CA. NO. | 0 FS CA. PR | 0 SERV. WIRE ADDRESS (IF FS)

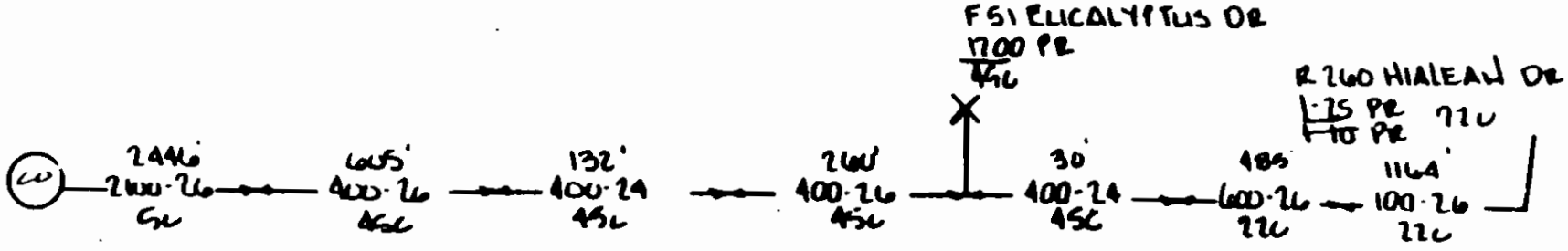
001265

FL 661

1995 LOOP SURVEY

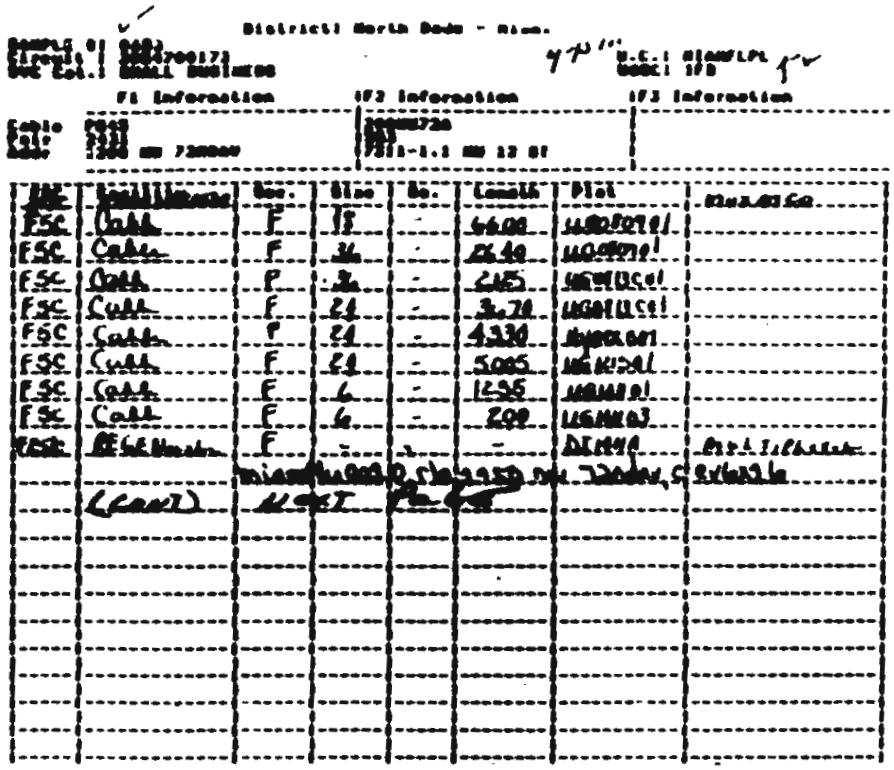
PAGE 1

MIAMI FLPB	3056882120	3	274	F 51 EUCALYPTUS DR	KH	561529-6154
North Dade - Miami		5 HIALEAH	39	R 260 HIALEAH DR	RESIDENCE	6



001266

RT CLLI | RT ADDRESS | F3 CA. NO. | F3 CA. PR | SERV. TERM. ADDRESS (IF F3)



District North Dade - Miami

	FI Information	IF3 Information	IF3 Information
Cmd:			
Cnt:			

ABC	Condition	Sex	Size	No.	Length	Plot	Miscellaneous
FSC	Cobia	F	18	-	44.00		
FSC	Cobia	F	36	-	25.40		
FSC	Cobia	F	36	-	2485		
FSC	Cobia	F	24	-	3.78		
FSC	Cobia	F	24	-	4330		
FSC	Cobia	F	24	-	5085		
FSC	Cobia	F	6	-	1295		
FSC	Cobia	F	6	-	200		
FSC	[illegible]	F	-	-	-		
	(cont)						

Air Line
2.59

001267

001268

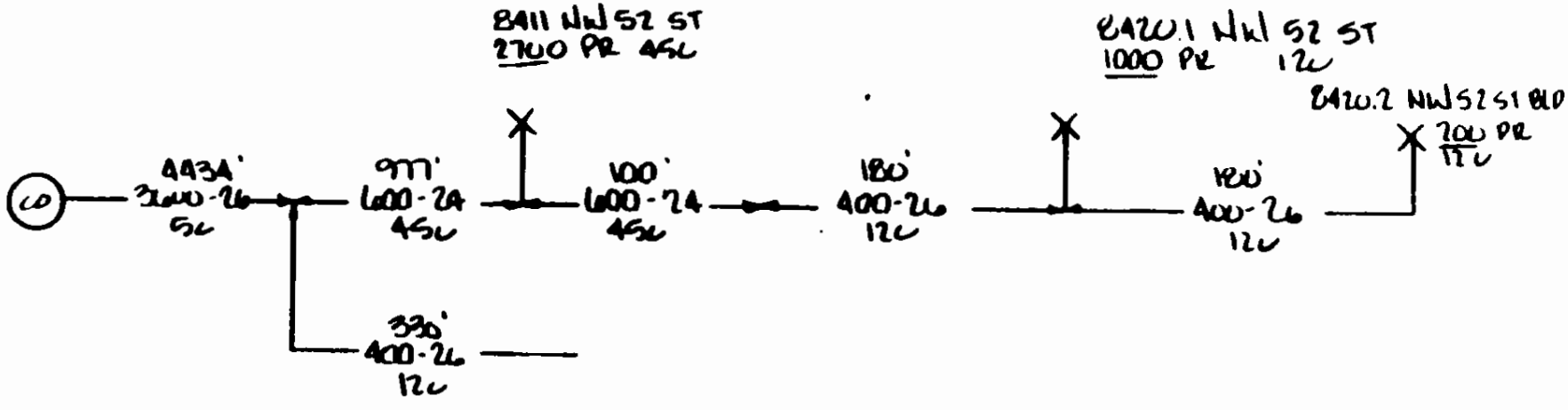
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3054700173",1,10,"45C","Buried X-Box",1,1800,0,0,"1200 NW 72ND AV",""
3054700173",1,2,"5C","Underground Copper Cable",1,1800,26,20,"","
3054700173",1,3,"5C","Underground Copper Cable",1,600,19,40,"","
3054700173",1,4,"5C","Underground Copper Cable",1,600,24,960,"","
3054700173",1,5,"5C","Underground Copper Cable",1,1100,22,4368,"",""
3054700173",1,6,"5C","Underground Copper Cable",1,1200,24,20,"","
3054700173",1,7,"5C","Underground Copper Cable",1,900,24,15,"","
3054700173",1,8,"45C","Buried Copper Cable",1,600,24,29,"","
3054700173",1,9,"12C","Building Entrance Copper Cable",1,600,24,25,"",""
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3054700173",2,11,"12C","Building Entrance X-Box",1,300,0,0,"7311-1.1 NW 12 ST",
"
3054700173",2,2,"45C","Buried Copper Cable",1,600,24,40,"",""
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3054700173",2,7,"5C","Underground Copper Cable",1,400,24,20,"",""
3054700173",2,8,"5C","Underground Copper Cable",1,300,24,20,"",""
3054700173",2,9,"22C","Aerial Copper Cable",1,200,24,125,"","
3054700173",3,1,"22C","Aerial End Section or Bridged Tap",4,600,24,25,"",""
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FL-000

1996 LOOP SURVEY

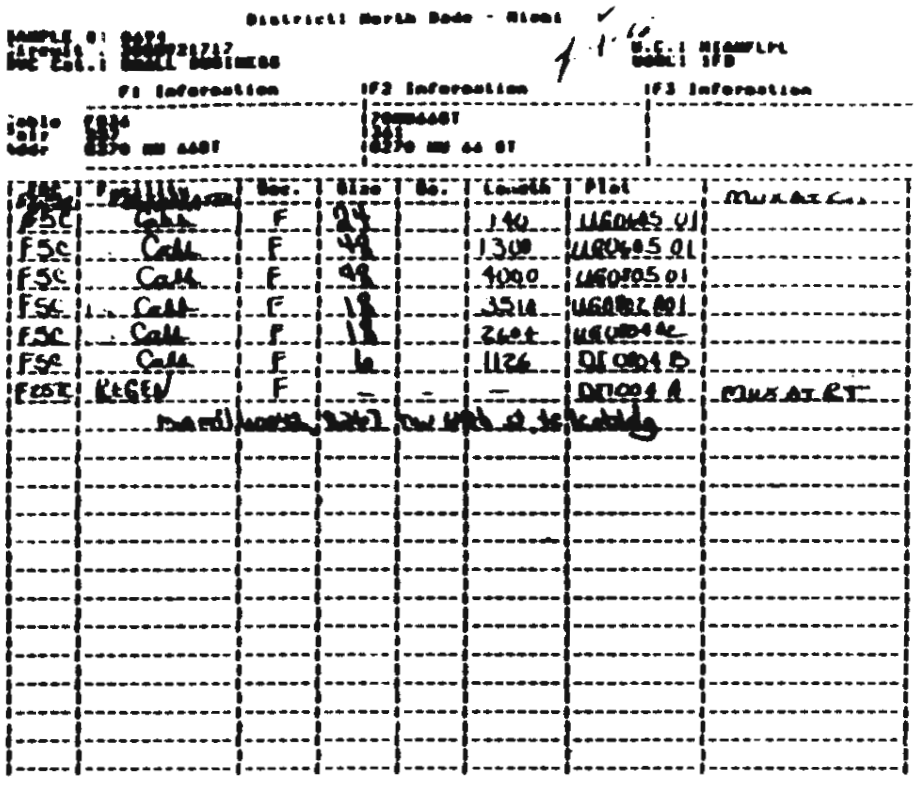
PAGE # ___

MIAMI LPL	3054778512	21	3443	8411 NW 52 ST	KH	
North Dade - Miami	8411 [illegible]	1616	8420 1 NW 52 ST		SMALL BUSINESS	1.0



001269

RT CLLI	8420 NW 52 ST	242	8420 2 NW 52 ST BLDG	H1668
RT ADDRESS	F3 CA. NO.	F3 CA. PR	SERV. TERM. ADDRESS (IF F3)	



District: North Dade - Miami

F1 Information | F2 Information | F3 Information

Fac	Facility	Occ.	Size	Bd.	Counts	Plot	Remarks
FSC	Cafe	F	24		140	UE0405 01	
FSC	Cafe	F	44		1308	UE0405 01	
FSC	Cafe	F	99		4000	UE0405 01	
FSC	Cafe	F	18		3514	UE0405 01	
FSC	Cafe	F	18		2604	UE0405 01	
FSC	Cafe	F	16		1126	DE0404 B	
FOST	KFC/A	F	-	-	-	DE0404 A	MUSEART

Pal mecco

AIRLINE: 2.08

0012270

0694 3055921717
"3055921717",1,1,"5C","Underground Copper Cable",1,1800,26,90,"","
"3055921717",1,2,"5C","Underground Copper Cable",1,1800,19,30,"","
"3055921717",1,3,"22C","Aerial Copper Cable",1,1600,19,30,"","
"3055921717",1,4,"22C","Aerial Copper Cable",1,1600,26,270,"","
"3055921717",1,5,"22C","Aerial Copper Cable",1,900,26,773,"","
"3055921717",1,6,"22C","Aerial Copper Cable",1,600,26,30,"","
"3055921717",1,7,"45C","Buried Copper Cable",1,400,26,135,"","
"3055921717",1,8,"22C","Aerial Copper Cable",1,600,24,30,"","
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"3055921717",2,1,"45C","Buried Copper Cable",1,600,24,30,"","
"3055921717",2,2,"22C","Aerial Copper Cable",1,400,26,105,"","
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"3055921717",2,4,"12C","Building Entrance Copper Cable",1,50,26,140,"","
"3055921717",2,5,"12C","Building Entrance X-Box",1,50,0,0,"8407 NW 68 ST","
"3055921717",3,1,"22C","Aerial End Section or Bridged Tap",4,800,24,25,"","
"3055921717",3,2,"45C","Buried End Section or Bridged Tap",4,25,26,10,"","
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"3055921717",3,5,"22C","Aerial End Section or Bridged Tap",4,400,26,515,"","
"3055921717",3,6,"22C","Aerial End Section or Bridged Tap",4,300,26,410,"","

PAGE 1 OF 2

District: North Dade - Miami

SAMPLE #: 0497
Circuit : 305572B048
SVC Cd..: RESIDENCE

M.C.: MIAMFLPL
USOC: 1FR

OK 4-4-96

	F1 Information	F2 Information	F3 Information
Cable	FS25	1180N852T	
Pair	288	110	
Addr	10180 NW82ND TER	IRTC	

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
25TC	Regenerator	F	-	-	-	-	mux - BT 90
F5C	Cable	F	48	-	200	UG0403D1	
F5C	Cable	F	48		3900	UG0403D1	
F45C	Cable	F	48		45	UG0403D	
F22C	Cable	F	48		3855	UG0408C	
F5C	Cable	F	48		1995	UG02030	
F45C	Cable	F	24		2150	UG02018	
E5C	Cable	F	24		500	UG02010	
25TC	Regenerator	F	[illegible]	[illegible]	[illegible]	[illegible]	mux BT BT (WH) manihut
5C	Cable	F	900	24	415	"	
5C	Cable	F	900	24	20	"	
45C	Cable	F	1800	24	530	UG02018	
45C	Cable	F	1800	24	110	"	
45C	Cable	F	900	24	30	"	
45C	Cable	F	900	24	90	"	
45C	Cable	F	900	24	15	"	STUB TO X-BOX
45C	X-BOX	I	2700	-	-	-	
45C	Cable	D	900	24	15	"	STUB From X-BOX
45C	Cable	D	200	24	890	"	
45C	Cable	D	100	24	445	"	

001272

LOOP
15255 / 5280 = 2.89 mi

ES/BT
235'

ACC
0

Air miles = 1.2 mi

SAMPLE # 0697 DISPATCH _____

CIRCUIT _____ W C _____

SVC CAT _____ USOC _____

FAC	Facility	Sec	Size	Co	Length	Plat	
45C	TERMINAL	D	8	-	-	DE04020	
45C	CABLE	E	200	26	10	-	
45C	CABLE	E	100	26	225	-	
					15/81		

District: North Dade - Miami

AMPLE #: 0703
ircuit : 3053999235
VC Cat.: SMALL BUSINESS

W.C.: MIAMFLPL
USOC: IFB

	F1 Information	F2 Information	F3 Information
able	PG46	401NW72A	
air	2425	308	
ddr	MR 3401 NW 72AV	3399.1 NW 72 AV 33006	

FRC	Facility	Sec.	Size	Qa.	Length	Plat	
25TC	REGENERATOR						CT MUX
FSC	CABLE	F	48		6618		
FSC	CABLE	F	36		2419		
FSC	CABLE	F	36		4165		
FSC	CABLE	F	24		2270		
FSC	CABLE	F	24		1130		
FSC	CABLE	F	24		5469		
FSC	CABLE	F	24		100		
FSC	CABLE	F	48		1215		
FSC	CABLE	F	6		1115		
25TC	REGENERATOR	E					RT MUX
1AC	X-BOX	I	2700	-	-		
1AC	CABLE	D	600	24	15		
1AC	CABLE	D	600	24	280		
1AC	TERMINAL	D	300				

LOOP

* entered FSC 3150S / 5280 = 5.98 MI

ET/BT
0

ELEC
0

Abilene Miles = 2.04

FWN 4

District: North Dade - Miami

WESTON (384)

SAMPLE #: 0705
Circuit : 305940072
SVC Cat.: SMALL BUSINESS

W.C.: NOADFLRC
USOC: FX52B

	F1 Information	F2 Information	F3 Information
Cable	7	113	
Pair	2963	BALBOA	
Addr	R 1193 BALBOA CT 778672	1591 F 1100 FAIRFAX LN 782 670	✓

DT 2105 DT 2356

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
5C	CABLE	F	3600	26	490		
5C	CABLE	F	3600	26	885		
5C	CABLE	F	900	24	33		
5C	CABLE	F	900	24	18		
45C	CABLE	F	900	26	2390		
45C	CABLE	F	900	26	892		
45C	CABLE	F	900	24	20		
45C	X-BOX	I	2700				DT2105
45C	CABLE	D	900	24	20		
45C	CABLE	D	900	26	212		
45C	CABLE	D	900	26	580		
45C	CABLE	D	900	26	105		
45C	CABLE	D	900	26	5		
45C	CABLE	D	900	26	637		
45C	CABLE	D	300	24	10		
45C	CABLE	D	100	26	621		
45C	Terminal	D	4				

Loop Distance = 6918 ÷ 5280 = 1.31 miles

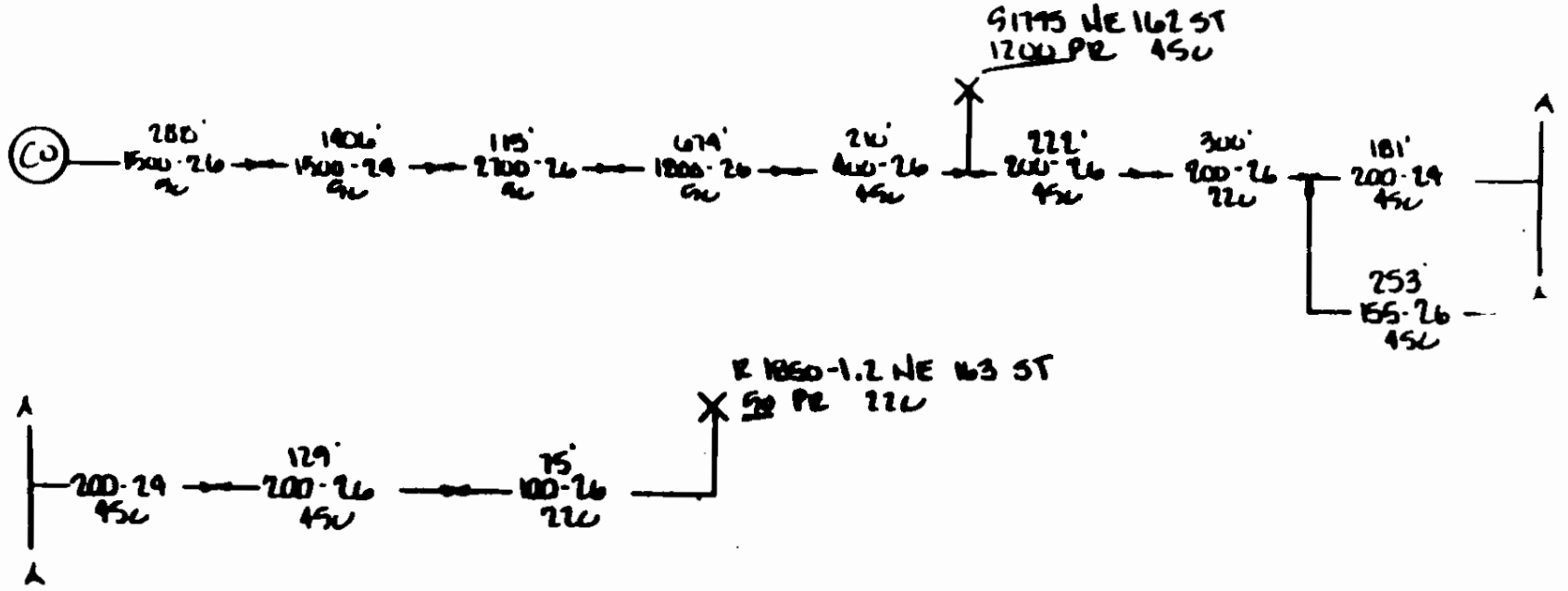
1.1 · Min. = .83

FL 786

1996 LOOP SURVEY

PAGE 0

HDAOFLAC	3089491488	12	822	S 1795 NE 162 ST	KH	305 579 4311
North Dade - Miami		1212	742	R 1850-1.2 NE 163 ST	SMALL BUSINESS	.4



RT CLLI	RT ADDRESS	0 FS CA. NO.	0 FS CA. PR	0 SERV. TERM. ADDRESS (IF FX)

001276

1

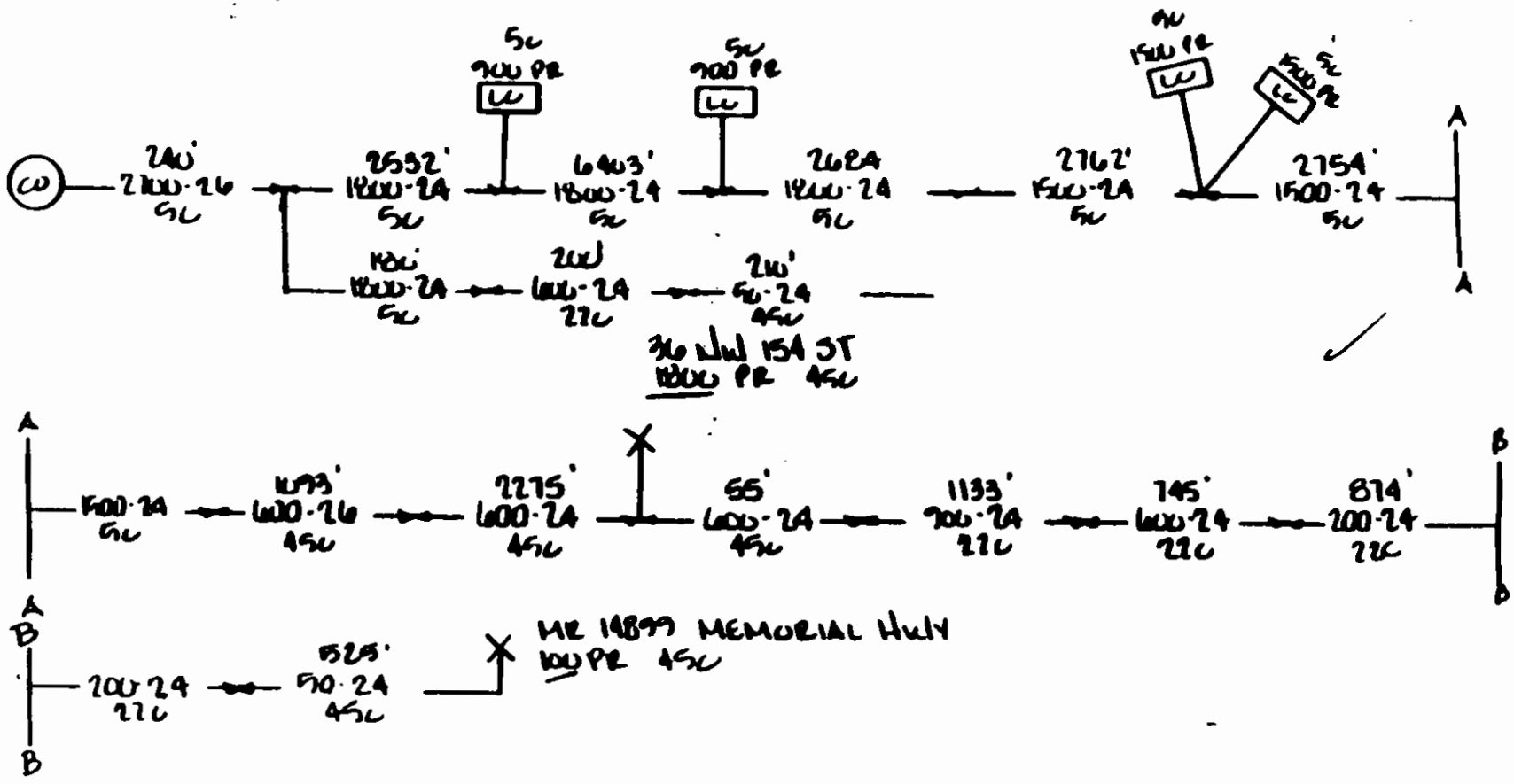
FL-700

1986 LOOP SURVEY

PAGE 0

NDADFLAC | 3880481328 | 1 | 133 | 36 NW 154 ST | KH | 404 528-4154

North Dade - Miami | GRNYSAST | 169 | NW 14899 MEMORIAL HWY | SMALL BUSINESS | 30



RT CLLI | RT ADDRESS | 0 FS CA. NO. | 0 FS CA. PR | 0 SERV. TERM. ADDRESS (IF FX)

0012277

District: North Dade - Miami

1 of 3 ✓✓

AMPLE #: 0716
ircuit : 3056235942
SVC Cat.: RESIDENCE

W.C.: NDADFLBR
USOC: 1ER

	F1 Information	F2 Information	F3 Information
Cable	PG36	800NW67A	
Pair	1289 # 34060	77 28109	
Addr	19800 NW 67 AVE EXJ	R 19911 NW 67 CIRCLE CT	

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
5C	Cable	F	1800	24	491		
5C	Cable	F	1800	24	881		
5C	Cable	F	1800	24	624		
5C	Cable	F	1800	24	651		
5C	Cable	F	1800	24	129		
257C	Case	F	108				
5C	Cable	F	1800	24	3		
5C	Cable	F	1800	24	522		
5C	Cable	F	1800	24	652		
5C	Cable	F	1800	24	664		
5C	Cable	F	1800	24	668		
5C	Cable	F	1800	24	688		
5C	Cable	F	1800	24	666		
257C	Case	F	108				
5C	Cable	F	1800	24	3		
5C	Cable	F	1800	24	2006		
5C	Cable	F	1800	24	1379		
5C	Cable	F	1800	24	662		
5C	Cable	F	418	24	170		
257C	Case	F	108	—	—		
5C	Cable	F	1800	24	664		
5C	Cable	F	1800	24	661		

001278

Loop Distance = 27,639 ÷ 5280 = 5.23 miles

SEC	Facility	Sec.	Size	Ga.	Length	Flat	
5C	Cable	F	1500	24	699		
5C	Cable	F	1500	24	715		
5C	Cable	F	1500	24	645		
5C	Cable	F	1500	24	40		
457C	Case	F	108				
5C	Cable	F	1500	24	584		
5C	Cable	F	1200	22	660		
5C	Cable	F	1200	22	613		
5C	Cable	F	1200	22	580		
5C	Cable	F	1200	22	791		
57C	Case	F	108				
5C	Cable	F	900	24	369		
5C	Cable	F	900	24	300		
5C	Cable	F	900	24	924		
5C	Cable	F	900	24	819		
5C	Cable	F	900	24	887		
5C	Cable	F	900	24	814		
5C	Cable	F	900	24	319		
5C	Cable	F	400	24	10		

SAMPLE #: T/O : South Dade - Perrine 543

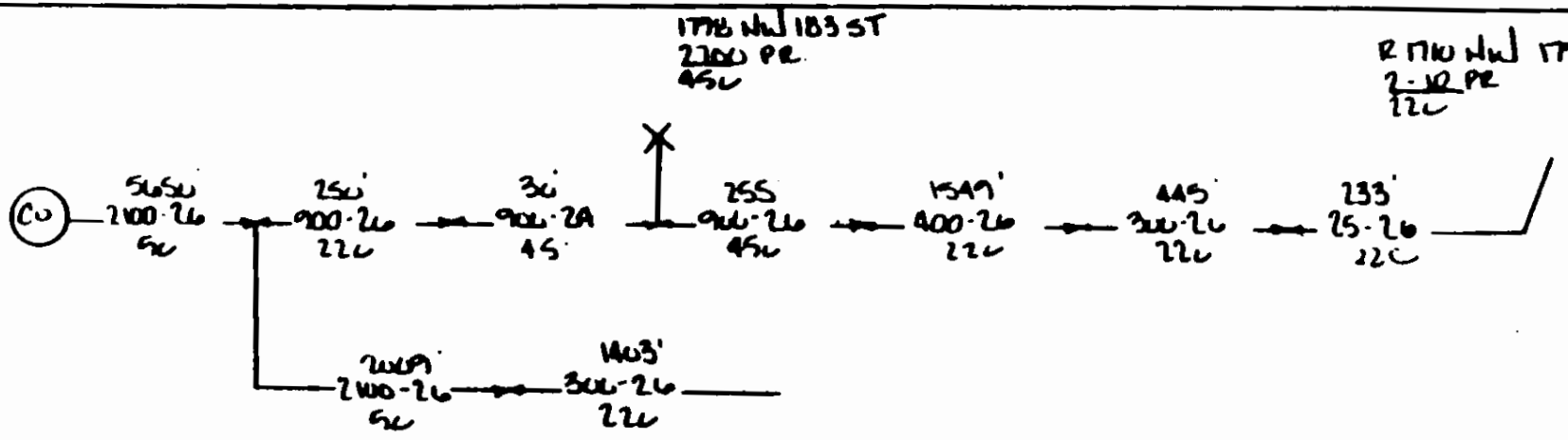
FRC	Facility	Sec.	Size	Ga.	Length	Plat	
5C	Cable	F	314	22	640		
5C	Cable	F	314	22	20		
25TC	CEV	F	—	—	—		RT
5C	CABLE	F	1200	24	35		
5C	CABLE	F	1800	24	620		
5C	CABLE	F	1500	24	755		
5C	CABLE	F	1500	24	825		
5C	CABLE	F	900	24	870		
22C	CABLE	F	200	24	685		
〃	CABLE	F	300	24	60		
〃	X-BOX	I	900				
22C	CABLE	D	300	24	60		
15C	〃	D	200	24	522		
〃	〃	〃	100	〃	334		
〃	〃	〃	〃	〃	35		
〃	〃	〃	50	〃	225		
〃	Terminal	〃	6				
5C	CABLE	E	418	24	72		
〃	〃	〃	〃	〃	98		

001280

FL-710

1986 LOOP SURVEY

NDADFLBR	3866261436	4	1288	1700 NW 103 ST	KH	305 [illegible]
North Dade - Miami	T3866971635	657	R 1710 NW 170 ST		RESIDENCE	1.2



RT CLLI	RT ADDRESS	0 FS CA. NO.	0 FS CA. PR	0 SERV. TERM. ADDRESS (IF FX)

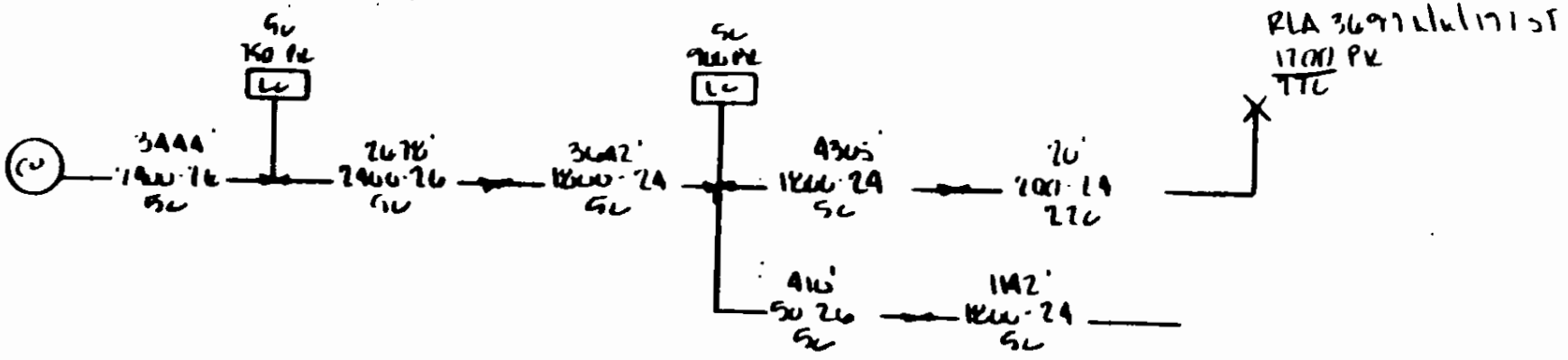
001281

FL 719

1996 LOOP SURVEY

PAGE #

NDADFLBR	3056283845	25	888	RLA 3699 NW 197 ST		
North Dade - Miami		0	0	0	SMALL BUSINESS	66



RT CLLI | RT ADDRESS | 0 FS CA. NO. | 0 FS CA. PR | 0

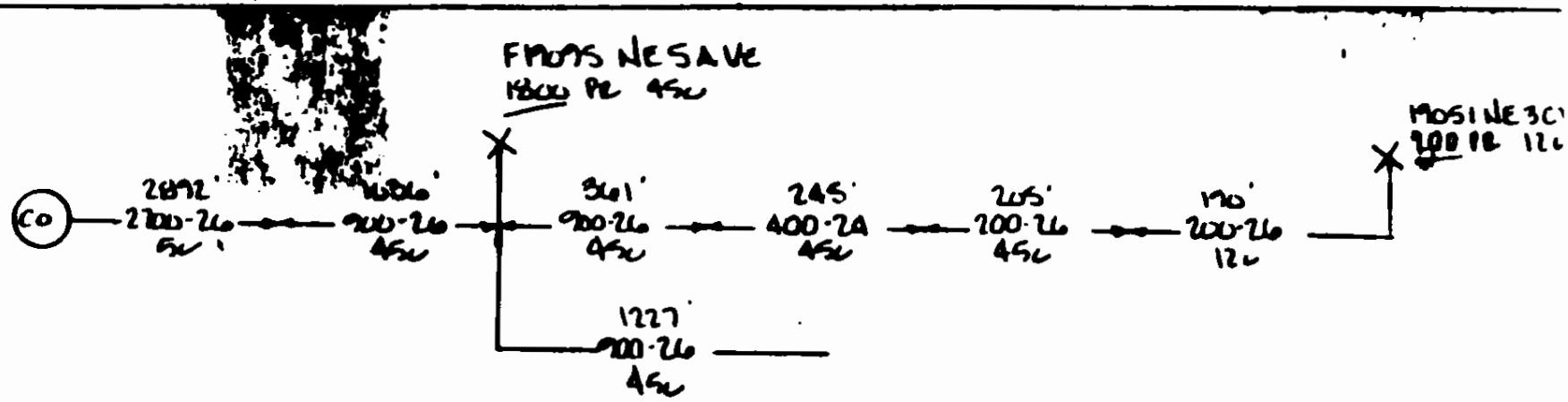
001282

FL-736

1986 LOOP SURVEY

MIDAFLOG | 13 | 3445 | KH | 404 529 WSY

North Dade - Miami | 1307 | 614 | 10051 NE 3 CT | SMALL BUSINESS | .5



BY CLLI | BY ADDRESS | PSCA NO. | PSCA PG

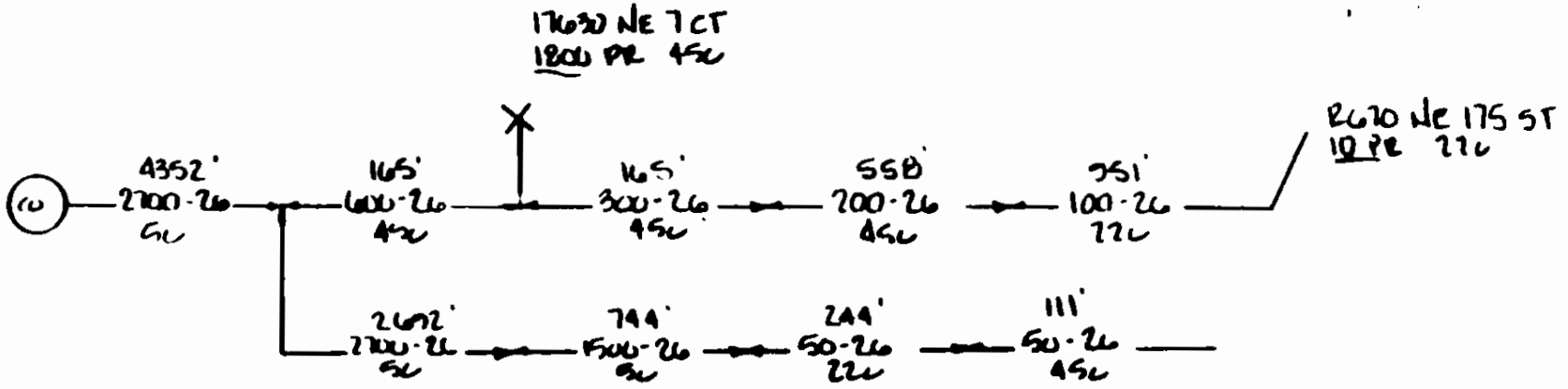
001283

FL-722

1995 LOOP SURVEY

PAGE 0

NDADFLGG	3056625271	3	1995	17630 NE 7 CT	KH	305 529 6154
North Dade - Miami		03096 7CT	000	R 670 NE 175 ST	RESIDENCE	.7



RT CLLI	RT ADDRESS	0 P3 CA. NO.	0 P3 CA. PR	0

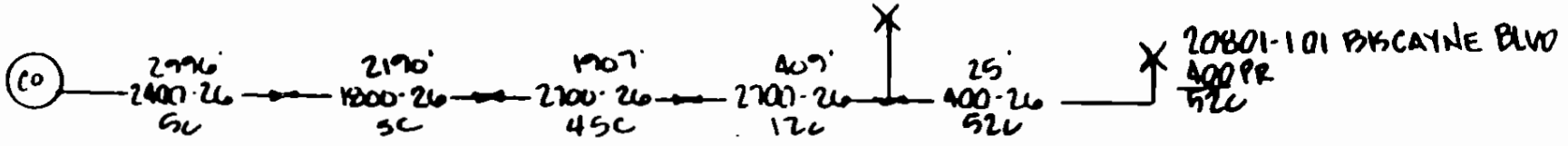
001284

FL-724

1986 LOOP SURVEY

MDADFLOL	[redacted]	10	60	MR 20801.1 BISCAYNE BLVD	KH	[redacted]
North Dade - Miami	[redacted]	[redacted]	703	20801-1.01 BISCAYNE BLVD	SMALL BUSINESS	[redacted]

MR 20801.1 BISCAYNE BLVD
~~180~~ PR
12c



(B)

RT CLLI	RT ADDRESS	0 F3 CA. NO.	0 F3 CA. PR	0 SERV. TERM. ADDRESS (IF F3)

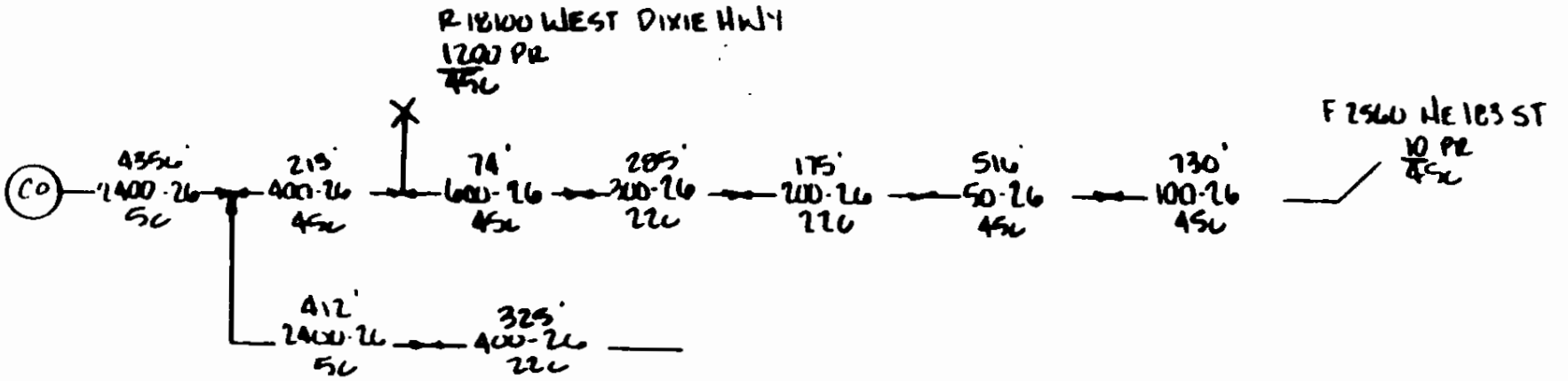
001285

FL 728
STATE-SUBPLACE #

1996 LOOP SURVEY

PAGE # ___

NDADFLCL WIRE CENTER [CLLI]	3068328187 CIRCUIT ID	3 PT CKT. NO.	1974 PT CA. PR	R 18100 WEST DIXIE HWY X-BOX [SURROUNDING TOWNSHIP, RANGE, SECTION, & NEAREST PT.]	VH PREPARED BY	404 529 6154 PREPARER'S TEL #
North Dade - Miami DISTRICT - LOCATION		18100WDH PT CKT. NO.	101 PT CA. PR	F 2560 NE 183 ST SERV. TERM. ADDRESS [OR 3RD X-BOX ADDR.]	RESIDENCE SERVICE CATEGORY	



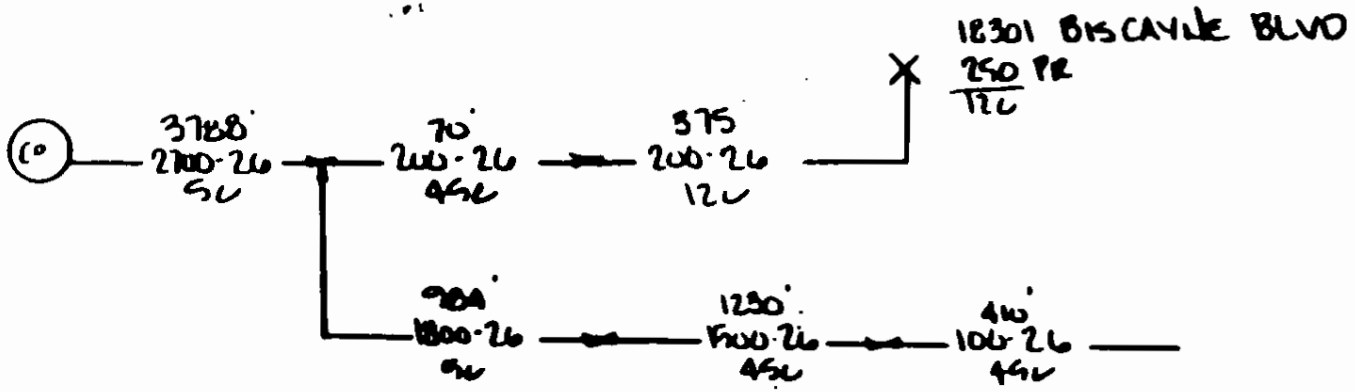
RT CLLI	RT ADDRESS	FS CA. NO.	FS CA. PR	SERV. TERM. ADDRESS [IF FS]

001286

FL-720

1995 LOOP SURVEY

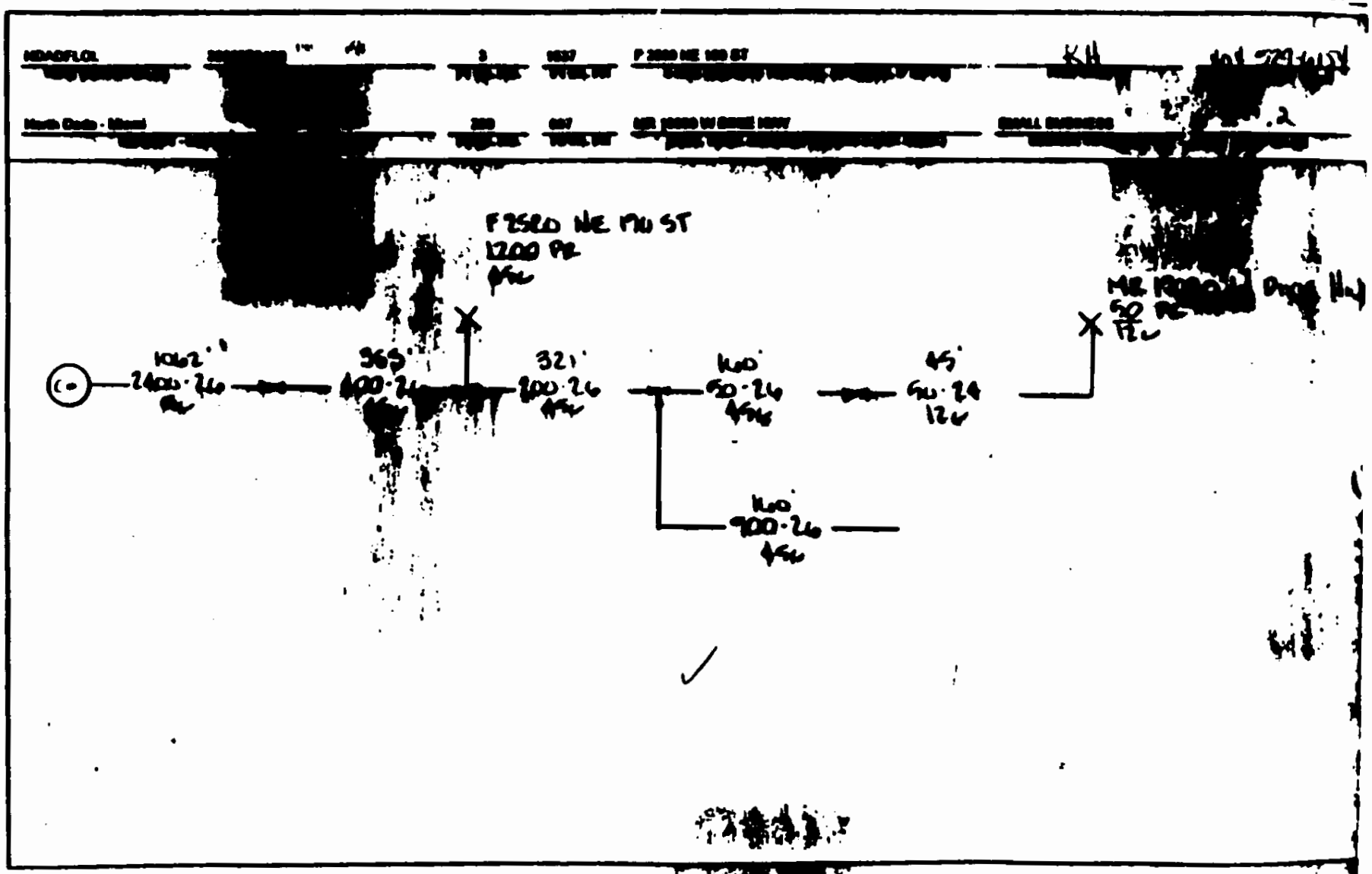
ROADFLOL		4	1937	18301 BISCAYNE BLVD	VH	954 529-6454
North Dade - Miami		0	0	0	SMALL BUSINESS	



RT CLLI	RT ADDRESS	0	0	0
		FS CA. NO.	FS CA. PR	SERV. TERR. ADDRESS (IF FS)

001287

1986 LOOP SURVEY



001288

District: Palm - West Palm Beach

SAMPLE #: 0738
Circuit : 4079943454
SVC Cat.: RESIDENCE

W.C.: BCRTFLBT
USOC: 1FR

	F1 Information	F2 Information	F3 Information
Cable	PB26	7920FBCR	
Pair	18	467	
Addr	R 17920 FIELDBROOK CIR	CDN	

	FRC	Facility	Sec.	Size	Ga.	Length	Plat	
	25C	Regenerator	F	-	-	-	-	Mux AT Co
*	T5C	Cable	F	192	-	5000	UG41401	
	T45C		F	192		570		
	T22C		F	192		4910		
	T45C		F	192		476		
	T45C		F	192		1754		
	T22C		F	192		698		
	T45C		F	192		461		
	T2C		F	192		2022		
	↓		F	192		5762		
	T45C		F	192		630		
	F22C		F	72		250		
	F45C		F	12		193		
				begin fly cable 2,300ft slight more rd. midmain cab				
	25C	Regenerator	F	-	-	-	-	Mux AT R
	45C	Cable	F	900	26	70		D10414A
				1600	26	130		
				400	26	740		
				400	26	744		
	↓	↓	↓	600	24	15		stub to x-B
	45C	X-Box	I	1800	-	-	-	

* entered F5C etc

Loop Distance = 26,628 ÷ 5280 = 5.04
Airline Miles = 2.85

BLANK TXT

RT TO FIELD

District: PALM-WEST-PALM BEACH

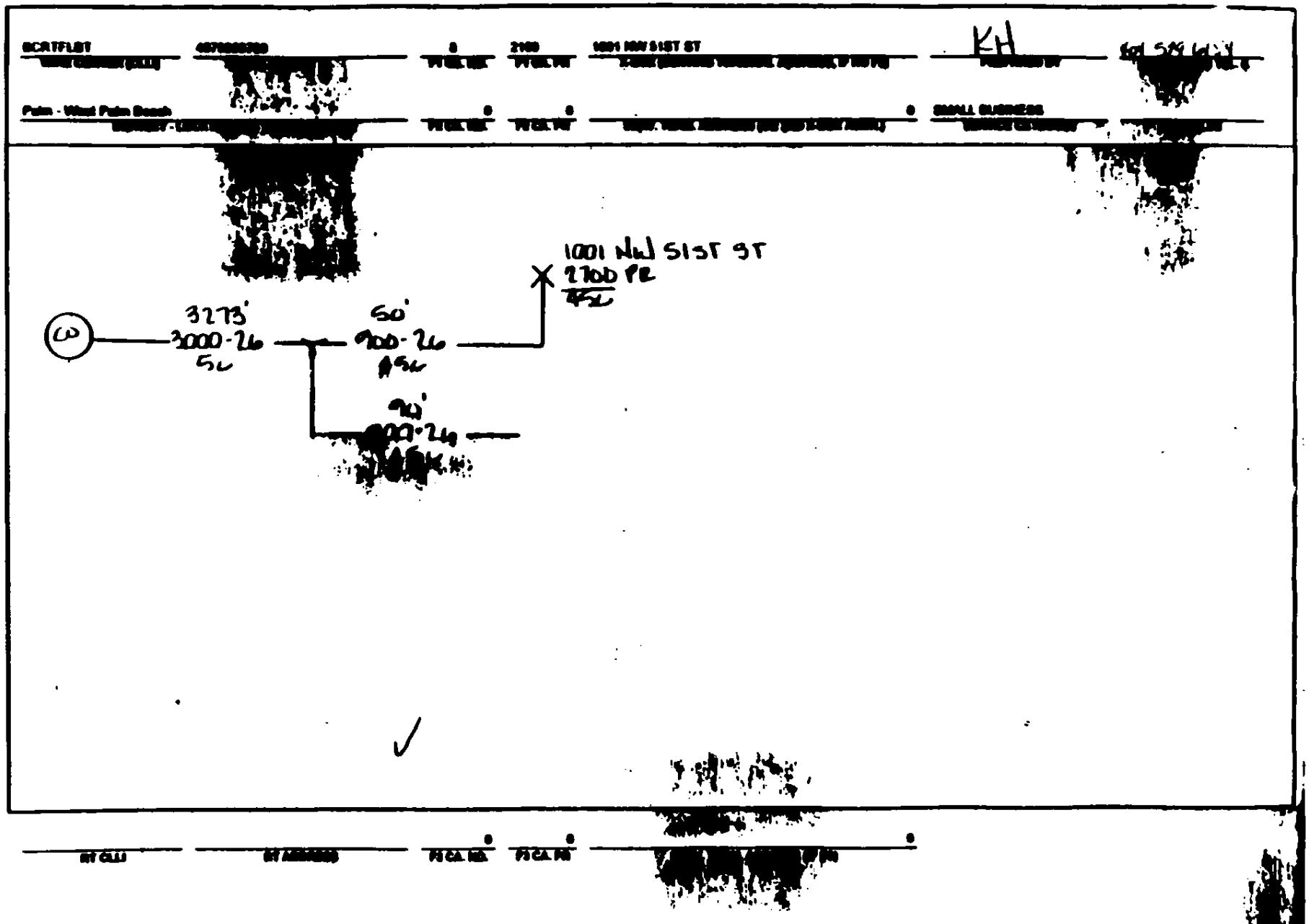
SAMPLE #: 0738
Circuit: 407994 3454
SVC Cat.: RESIDENCE
W.C.: BCRTFLE
USOC: 1FR
F1 = PG 26, 18
F2 = 7920 FBCR, 477
ADDR = R 7920 FIELDBROOK CIR
ADDR = CDW

FRC	Facility	Sec.	Size	Ga.	Length	Plat
45C	X BOX	I	1800	-	-	DIO214B
45C	CABLE	D	600	24	25	DIO214B
45C	CABLE	D	200	22	231	DIO214B
45C	CABLE	D	200	22	60	DIO214B
45C	CABLE	E	200	22	10	
45C	CABLE	D	50	22	2481	DIO216
45C	TERMINAL	D	4	-	-	DIO216
45C	CABLE	E	600	24	30	

001200

FL-734

1995 LOOP SURVEY



001291

District: Palm - West Palm Beach

SAMPLE #: 0744
Circuit : 4079989994
SVC Cat.: RESIDENCE

N.C.: BCRTFLBT
USOC: 1FR

	F1 Information	F2 Information	F3 Information
Cable	PBS01	6505PR	
Pair	7323	553	
Addr	6505POWERLINE RD	PBA	

FRC	Facility	Sec.	Size	Ga.	Length	Flat	
25R	REGENERATOR	F					
FSC	CABLE	F	60		1045	MFIUHH3	
FSC	CABLE	F	60		1765	MCRORA23	
FSC	CABLE	F	18		540	MMG08A2	
FSC	CABLE	F	6		150	MBGGEA02	
FSC	CABLE	F	6		2477	MGOHSA2	
FSC	CABLE	F	6		45	MGGHSA2	
FSC	CABLE	F	6		1113	MGGHSA2	
F45C	CABLE	F	6		1125	MGGHSA2	
25R	REGENERATOR	F	bcrtFL0081		Clint Moore Rd. Na		other end is
5C	CABLE	BF	210	22	50	MGGHSA2	
45C	CABLE	BF	400	22	1125	MGGHSA2	
45C	CABLE	BF	200	22	350	DIGHMC	
45C	CABLE	BF	200	22	1488	DIGHMC	
45C	CABLE	BF	200	22	250	DIGHMC	
45C	CABLE	BF	200	22	270	DIGHMC	
45C	CABLE	BF	54	22	25	MGGHSA2	
25R	Regenerator	F					
45C	CABLE	BF	600	22	25	MGGHSA2	
45C	CABLE	BF	900	22	43	MGGHSA2	

* 3 ADDRESS: 3009 CLINT MOORE RD
CLLI: BCRTFLU0081
STRUCTURE: 6200 CAB

27391 = 5.19

AIR Miles = 3.25

001292

SAMPLE # 0744 District: Palm West Palm Beach
Circuit 4079989996
SVC Cde Residence
W.C. BCRIFLBT
USOC IFR

PNC	Facility	Sec.	Size	Ga.	Length	Plac	
45C	CABLE	BF	900	24	30	D102 14D	
45C	X-BOX	I	4600			D102 14D	
45C	cable	D	900	24	20	D102 14D	
4X	cable	D	900	24	30		
45C	cable	D	600	26	1125		
45C	cable	D	200	26	2440		
45	TERMINAL	D	6				

1 / 142

District: Pale - West Palm Beach

SAMPLE #: 0753
Circuit : 407391401Z
SVC Cat.: SMALL BUSINESS

W.C.: BCRTFLMA
USOC: 1FB

	F1 Information	F2 Information	F3 Information
Cable	PG501	08ONW1AV	
Pair	827	741	
Addr	4080 NW 1ST AV	4500 OAK CIR BLDG C	

Fac	Facility	Sec.	Size	Ga.	Length	Plat	MUX AT CO
F12C	CABLE	F	144		348	MF1611D16	
F5C	CABLE	F	144		2190	MF1611D16	
F5C	CABLE	F	144		2480	UG1609D01	
F5C	CABLE	F	132		628		
F5C	CABLE	F	132		3090		
F5C	CABLE	F	120		2562	UG1605B01	
F5C	CABLE	F	120		2365	UG1605B01	
F5C	CABLE	F	96		3180	UG1601A01	
F5C	CABLE	F	36		1428	UG1602B01	
F5C	CABLE	F	48		2400	UG1602B01	
F5C	CABLE	F	24		110	UG1604B01	
F45C	CABLE	F	12		790	UG1609D01	
F22C	CABLE	F	12		300	DI1604B	
F22C	CABLE	F	12		1086	DI1604B	
F45C	CABLE	F	12		638	DI1606D	
28TC	REGENERATOR	DCTTN	26GA	220 DW	40th & 9th cab		MUX AT RT
45C	CABLE	F	900	26	135	DI1606D	
45C	CABLE	F	600	24	171	DI1606D	
45C	CABLE	F	600	24	750	DIR06C	
150	CABLE	F	600	24	20	DIR06C	

Loop Distance = 26,861 ÷ 5280 = 5.09
Airline Miles = 3.20

AMPLE #: 0753 : South Base - Ferrine

2 of 2

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
45C	CABLE	F	900	22	261	DI 1806C	
45C	CABLE	F	900	24	25	DI 1806C	
45C	X-box	F	~~6900~~	24		DI 1806C	
~~45C~~	~~CABLE~~	~~D~~	~~900~~	~~24~~	~~25~~	~~DI 1806C~~ DI 1806C	
45C	CABLE	D	900	24	142	DI 1806C	
45C	CABLE	D	600	24	695	DI 1806A	
45C	CABLE	D	600	24	100	DI 1806A	
45C	CABLE	D	600	24	32	DI 1806A	
45C	CABLE	D	600	24	118	DI 1806A	BT
45C	CABLE	D	100	24	40	DI 1806A	
22C	CABLE	D	100	24	249	DI 1806A	
12C	CABLE	D	100	24	181	DI 1808C	
12C	CABLE	D	25	24	20	DI 1808 C	
12C	CABLE	D	25	24	225	DI 1808C	
12C	TERMINAL	D	25			DI 1808C	
45C	CABLE	E	600	24	344		
45C	CABLE	E	600	24	116		
45C	CABLE	E	600	24	220		
45C	CABLE	E	600	24	50		
45C	CABLE	E	600	24	60		

001295

District: Palm - West Palm Beach

SAMPLE #: 0760
Circuit : 4073954254
SVC Cat.: SMALL BUSINESS

W.C.: BCRTFLMA
USOC: 1FB

	F1 Information	F2 Information	F3 Information
Cable	PG51	4099NDH	
Pair	384	657	
Addr	4099 N DIXIE HWY	4331-1.01 N DIXIE HWY	

FRC	Facility	Sec.	Size	Ga.	Length	Plat	

AMPLE #: FL0760 : [redacted] 1 of 2

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
F25C	REGENERATOR	F					
F5C	CABLE	F	60		3050		
F5C	CABLE		48		3086		
F5C			36		150		
F45C			36		2407		
F22C			36		89		
F5C			36		4311		
F5C			30		1092		
F5C			18		4393		
F5C	↓	↓	6		715		
F25C	REGENERATOR	F			143		
5C	CABLE		1800	24	143		
5C			1800	24	15		
45C			600	24	40		
45C			900	24	250		
45C	↓	↓	600	24	20		
45C	X-BOX	I	1800				
45C	CABLE	D	600	24	20		
45C			300	24	20		
45C			900	24	365		
45C	↓	↓	50	24	50		

LOOP DISTANCE = 3.84
AIRLINE MILES: 3.26

001297

SAMPLE #: FL760 : [redacted] 2 of 2

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
12C	BOD ENTR CA	D	50	24	45		
12C	TERMINAL	D	50				

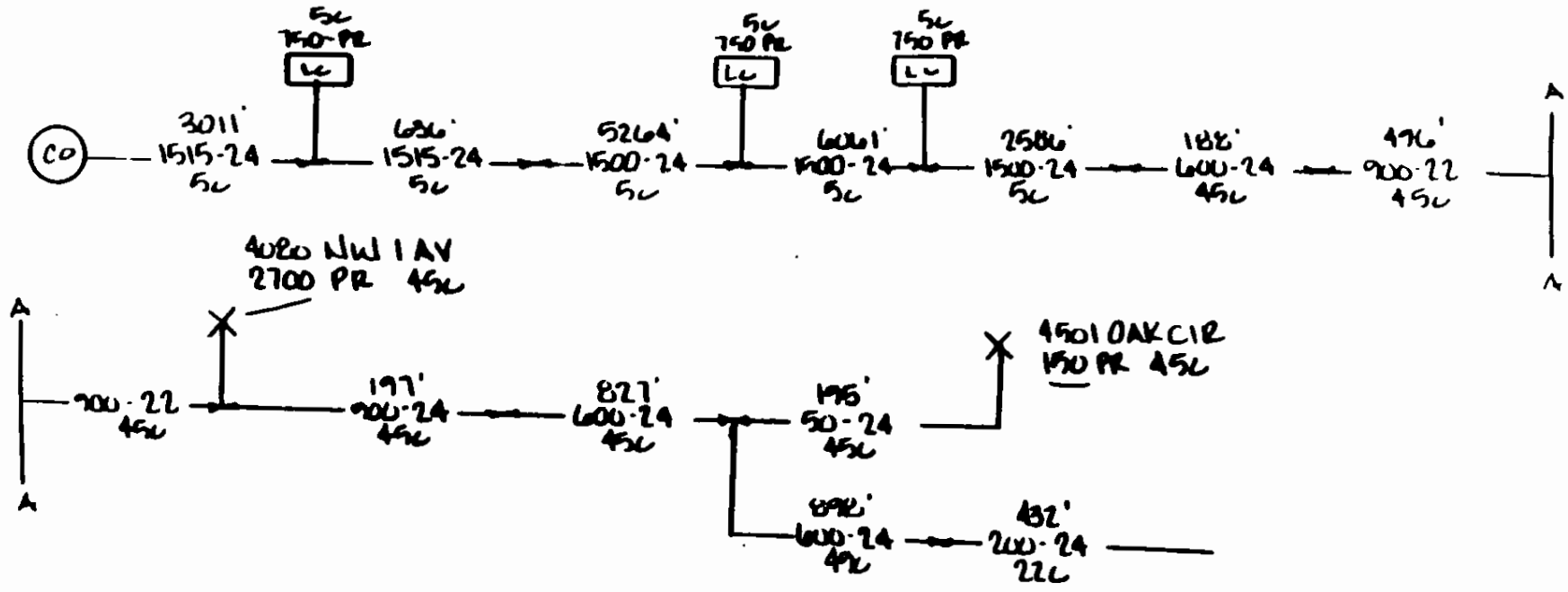
001298

FL-761

1996 LOOP SURVEY

PAGE 0

BCRTFLMA	4077881010	17	000	4080 NW 1 AV	KH	407 279 [illegible]
Palm - West Palm Beach	000NW1AV	640		4501 OAK CIR	SMALL BUSINESS	3.2



RT CLLI	RT ADDRESS	0 F3 CA. NO.	0 F3 CA. PR	0 SERV. TERM. ADDRESS (IF F3)

001299

Sample 767

Mario Cabrera

1 of 1

District: Pala - West Palo Beach

SAMPLE #: 0767
Circuit : 4073641636
LOC Cat.: RESIDENCE

U.C.: BYBHFLMA
USOC: 1FR

	F1 Information	F2 Information	F3 Information
Cable	PG45	5877NW22A	SAME TERMINAL
Dir	658	03	DIFF ADDRESSES IN
Adr	5877 NW 22ND AV	ENC 5877NW22A-S1	2 SYSTEMS

FRC	Facility	Sec.	Size	Qu.	Length	Plat
357C	Regenerator	E				
F45C	CABLE	E	48		4700	WG1042D01
			48		718	
			48		3644	
22C			60		6000	
			24		315	
			12		3850	
			12		2520	
			12		1100	
			6		248	
F45C			6		1027	
357C	Regenerator	E				
45C	CABLE		54	24	2	
			54	22	10	

0767 4073641636
"4073641636",1,1,"45C","Buried Copper Cable",1,600,24,45,"",""
"4073641636",1,2,"45C","Buried Copper Cable",1,1200,24,12,"",""
"4073641636",1,3,"45C","Buried Copper Cable",1,900,24,2940,"",""
"4073641636",1,4,"45C","Buried Copper Cable",1,900,26,65,"",""
"4073641636",1,5,"45C","Buried X-Box",2,2700,0,0,"5877 NW 22ND AV",""

"4073641636",2,1,"45C","Buried Copper Cable",3,900,24,20,"",""
"4073641636",2,2,"45C","Buried Copper Cable",3,600,26,178,"",""
"4073641636",2,3,"45C","Buried Copper Cable",3,400,26,179,"",""
"4073641636",2,4,"45C","Buried Copper Cable",3,300,26,385,"",""
"4073641636",2,5,"45C","Buried Copper Cable",3,100,26,830,"",""
"4073641636",2,6,"45C","Buried Serving Terminal",3,2,0,0,"~~NB 6031 AQUAMARINE WAY~~",
"4073641636",3,1,"45C","Buried End Section or Bridged Tap",4,1200,24,12,"",""
"4073641636",3,2,"45C","Buried End Section or Bridged Tap",4,100,26,408,"",""

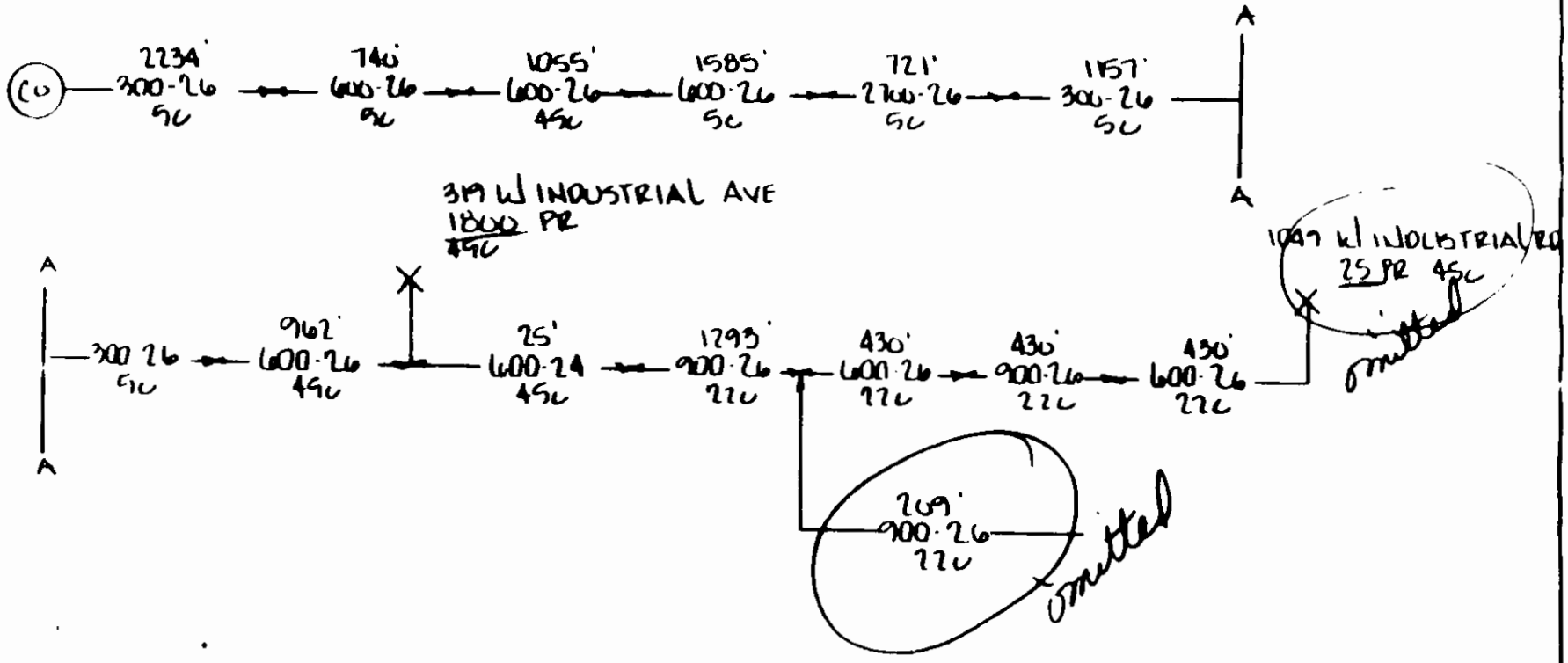
AM 5:03

FL-771
STATE-SEQUENCE #

1995 LOOP SURVEY

PAGE # __

BYBHFLMA WIRE CENTER (CLLI)	4077388601 CIRCUIT ID	3 F1 CA. NO.	2079 F1 CA. PR	319 W INDUSTRIAL AV X-BOX (SERVING TERMINAL ADDRESS, IF NOT F3)	KH PREPARED BY	561 585 4154 PREPARER'S TEL. #
Palm West Palm Beach DISTRICT-LOCATION		318MBA F2 CA. NO.	477 F2 CA. PR	1049 W INDUSTRIAL AV SERV. TERM. ADDRESS (OR SWB X-BOX ADDR.)	SMALL BUSINESS SERVICE CATEGORY	 ANY RULES



RT CLLI	RT ADDRESS	0 F3 CA. NO.	0 F3 CA. PR	0 SERV. TERM. ADDRESS (IF F3)

001301

District: Pala - West Palo Beach

SAMPLE #: 0774
Circuit : 4072438205
SVC Cat.: RESIDENCE

W.C.: DLBMFLMA
USOC: 1MR

	F1 Information	F2 Information	F3 Information
Cable	PG33	548W22CR	
Pair	1408	232	
Addr	2954 SW 22 CIR	~~PBU~~	

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
5C	Cable	F	2700	26	80	VG1160ZBW	
			2700	26	490		
			2700	26	655		
			2700	26	670		
			900	22	26		
			900	22	5		
25TC	Case	F	108	–	–	VG1160B03	APP CASE
5C	Cable	F	900	22	60		
			2700	26	664		
			2700	26	444		
			2700	26	567		
			2700	26	500		
			2700	26	464		
			900	22	34		
			900	22	5		
25TC	Case	F	108	–	–	VG1160B03	APP CASE
5C	Cable	F	900	22	68		
			2700	26	797		
			2700	26	1160		
			2700	26	51		

Loop Distance: 21,832 ÷ 5280 = 4.13 miles
Airline Miles = 3.21

Retire loop US
at 3/2029

001302

Q774 District: Palm - West Palm Beach

From	Facility	Sec	Size	Qty	Length	Place	
SC	Cable	F	2700	26	100		
			2700	26	791		
			2700	26	5		
			1800	24	584		
			900	26	15		
			900	22	72		
			900	22	18		
29N	Case	F	108	-	-	-	APP CASE
SC	Cable	F	900	22	55		
			616	22	55		
			616	22	484		
			616	22	581		
			616	22	785		
			616	22	760		
			616	22	680		
29N	Case	F	105	-	-	[illegible]	APP Case
SC	Cable	F	616	22	8		
			1800	24	438		
			1800	24	508		
			1800	24	773		
			1800	24	690		
			1800	24	122		
			1800	24	396		
			1800	24	828		

SAMPLE # QTH4 District Palm - West Palm Beach
Circuit#
SVC Code

W C
USOC

FROM	Facility	Dec	Size	Ga	Length	Plac	
5E	Cable	F	1800	26	10	16120701	
↓	↓	↓	616	22	451	"	
25E	Case	F	108	-	-	"	APP Case
5E	Cable	F	200	22	1805		
↓	↓	↓	200	22	1217		
			400	22	10		
↓	↓	↓	400	22	530		
45E	Cable	F	54	22	60		
25E	Cabinet	F	-	-	-	-	UG1211ACZ

See mechanized list

001304

#774

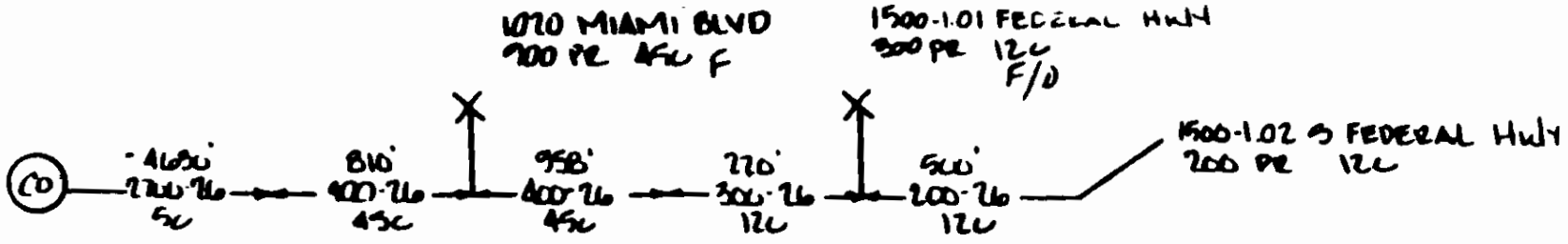
0774 4072438205

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"4072438205","1","4","45C","Buried X-Box",2,1500,0,0,"2954 SW 22 CIR",""
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295

FL-775

1996 LOOP SURVEY

DLSNFLMA	4072721106	20	2575	1020 MIAMI BLVD	KH	407 529 6154
Palm - West Palm Beach				1500-1.01 FEDERAL HWY	SMALL BUSINESS	1.0



This is a
corrected copy -
Please destroy
one sent 11-28-95

Thanks
Cheryl

RT CLLI	RT ADDRESS	1020 MIAMI BLV	175	1500-1.02 S FEDERAL HWY
		FS CA. NO.	FS CA. PR	

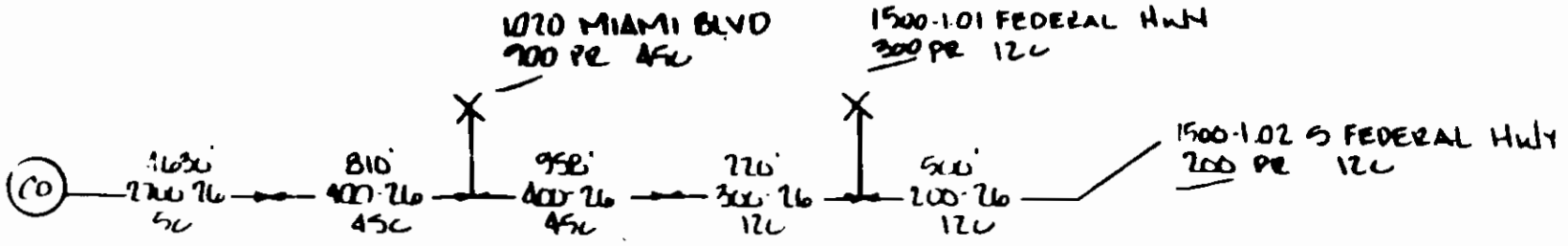
001306

FL 775
STATE EXAMPLE #

1995 LOOP SURVEY

PAGE # ___

DLBHFLMA	4072721104	30	2575	1020 MIAMI BLVD	KH	407 529 6115
NWE CENTER (CLLI)	LOCATION	PICK NBR	PICK NXX	A-SIDE (BUILDING NUMBER, NUMBER, STREET)	PREPARED BY	PREPARER'S TEL #
Palm - West Palm Beach		ASSEMBLY	175	1500-1.01 FEDERAL HWY	SMALL BUSINESS	
DISTRICT - LOCATION		PICK NBR	PICK NXX	SERV. TERM. ADDRESS (SF END X-SIDE ADDR.)	SERVICE CATEGORY	AIR RULES



001307

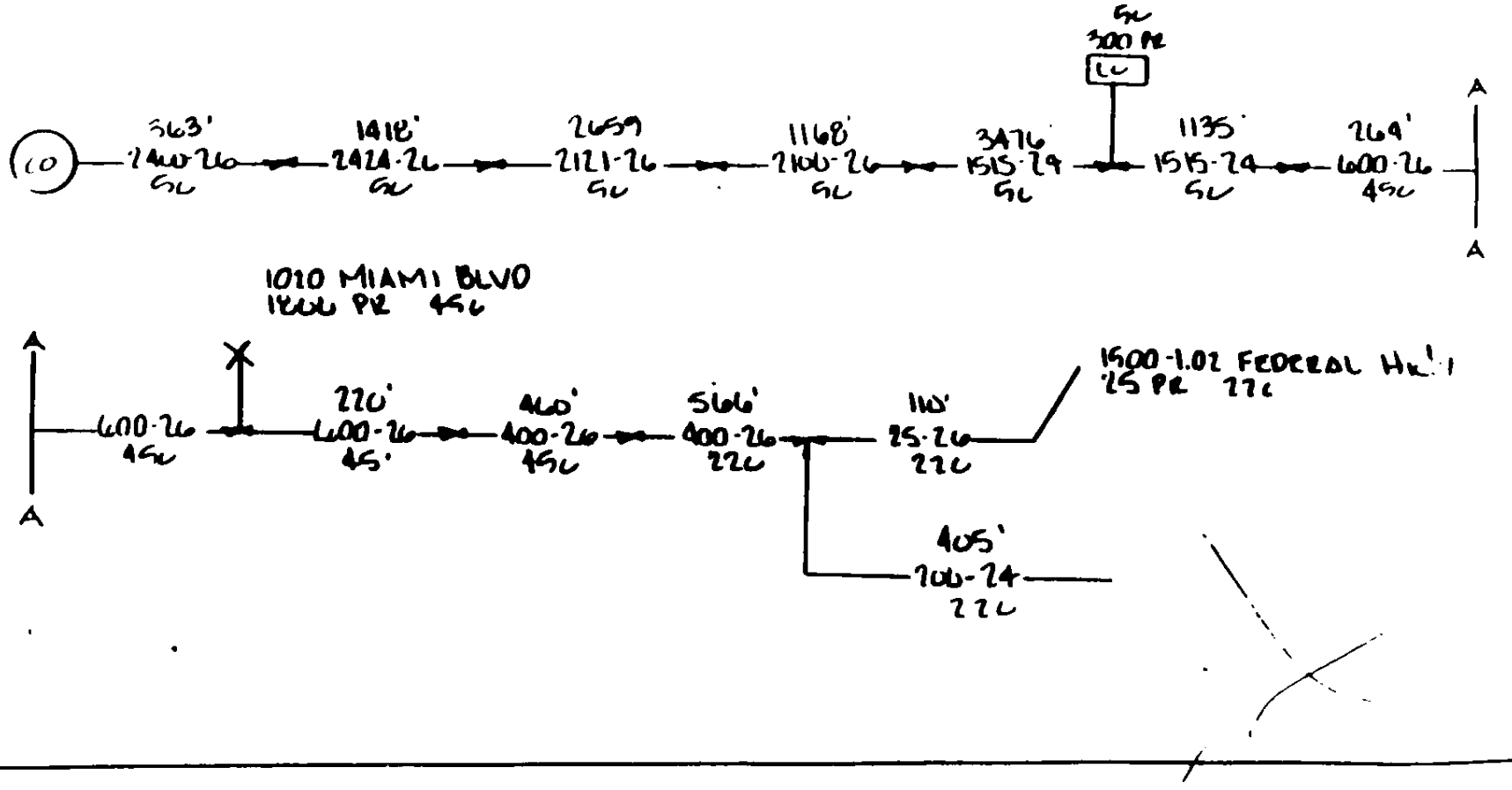
	1020 MIAMI BLV 0	175 0	1500-1.02 S FEDERAL HWY 0	
RT CLLI	RT ADDRESS	FS CA. NO.	FS CA. NXX	SERV. TERM. ADDRESS (IF FS)

FL 775

1996 LOOP SURVEY

PAGE #

DI BH FLMA	4072721164	39	2575	1020 MIAMI BLVD	KH	404 529-6151
Palm - West Palm Beach		FDOMBLV	175	1999-1 62 S FEDERAL HWY	SMALL BUSINESS	



0013081

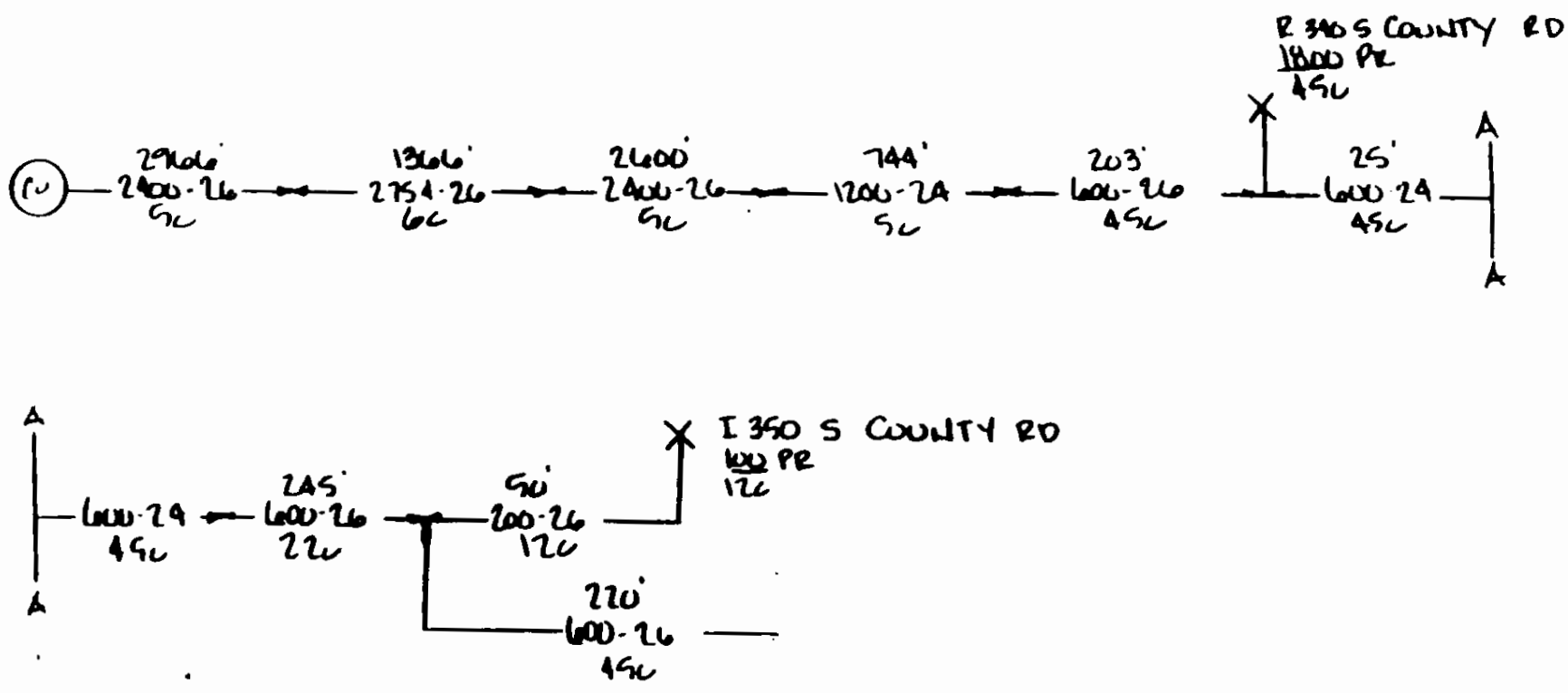
RT CLLI	RT ADDRESS	F3 CA. NO.	F3 CA. PR	SERV. TERM. ADDRESS (IF F3)
		0	0	0

FL-784

1995 LOOP SURVEY

PAGE 0

WPBHFLAN	4078663677	41	516	R 340 S COUNTY RD	KH	954 529-6154
Palm - West Palm Beach		340CO	441	1360 S COUNTY RD	SMALL BUSINESS	



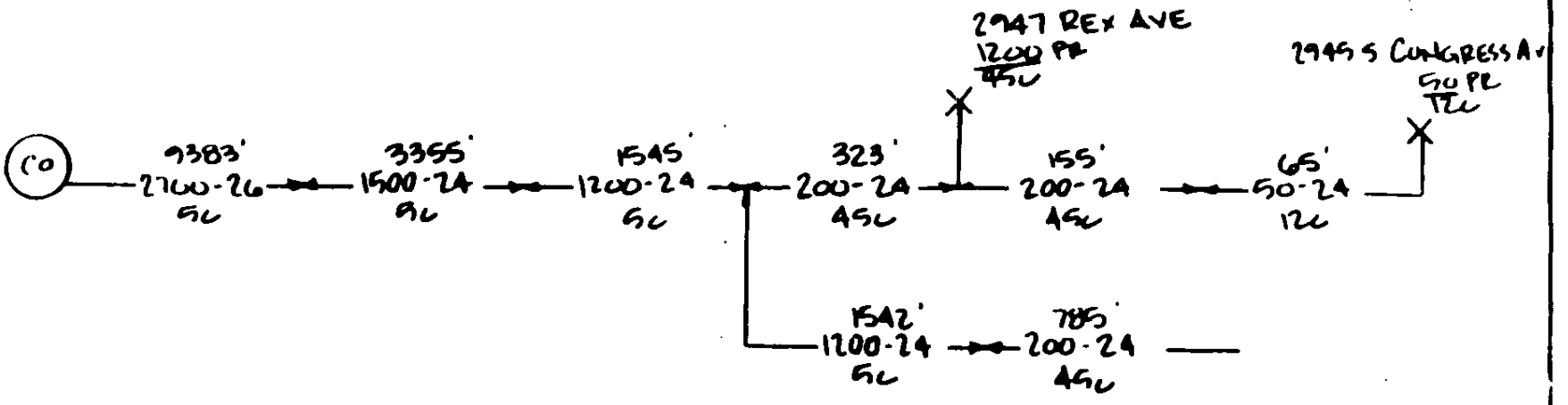
RT CLLI	RT ADDRESS	0 P3 CA. NO.	0 P3 CA. PR	0 SERV. TERM. ADDRESS (IF P3)

0013O9

FL791

1995 LOOP SURVEY

WPBHFLGA	4074338666	14	664	2947 REX AV	KH	4045796154
Palm - West Palm Beach		2947R	131	2946 S CONGRESS AV	SMALL BUSINESS	



RT CLLI | RT ADDRESS | FS CA. NO. | FS CA. PR | SERV. TERM. ADDRESS (IF FS)

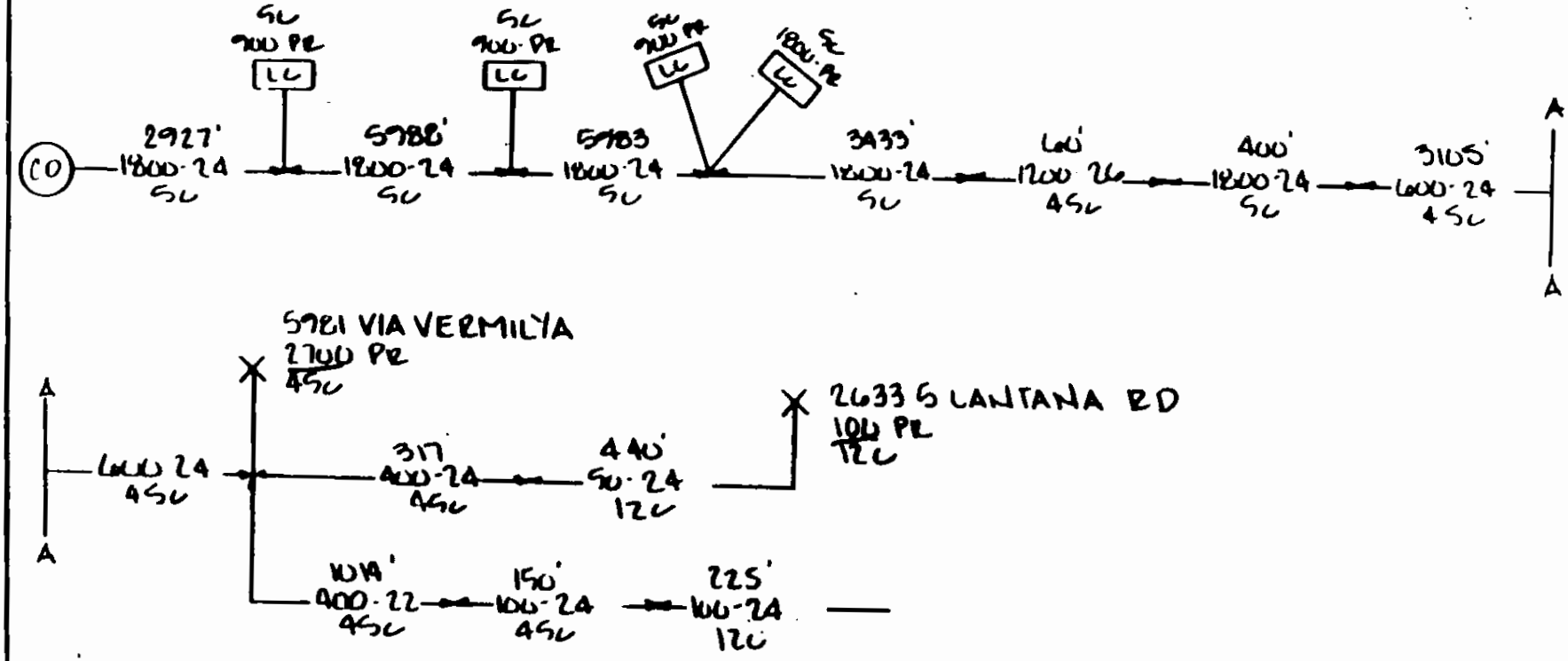
001310

FL-795
STATE SERVICE #

199J LOOP SURVEY

PAGE #

WPBHFLGA WIRE CENTER (CLLI)	4078850401 CIRCUIT ID	30 PYCKL REF.	1208 PYCKL PR	5981 VIA VERMILYA X-BOX, SERVICE TERMINAL ADDRESS, (IF NO FX)	KH PREPARED BY	401 529-6154 PREPARER'S TEL. #
Palm West Palm Beach DISTRICT - LOCATION		5981V PYCKL REF.	402 PYCKL PR	2633 S LANTANA RD SERV. TERM. ADDRESS (OR SWD X-BOX ADDR.)	SMALL BUSINESS SERVICE CATEGORY	ADR HELP#



RT CLLI	RT ADDRESS	0 F3 CA. NO.	0 F3 CA. PR	0 SERV. TERM. ADDRESS (IF F3)

001311

District: Palm - West Palm Beach

SAMPLE #: 0794
Circuit #: 4079660374
SVC Cat.: RESIDENCE

W.C.: WPBMFLGA
U30C: IFR

	F1 Information	F2 Information	F3 Information
Cable	P846	206FD	
Pair	281	577	
Addr	S 206 FOXTAILDR	203FOXTAIL DR	

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
2570	REGENERATOR	F	-	-	-	MF1815B01	MUX AT CO
F5C	CABLE	F	48		1173	MF1815B01	
F5C	CABLE	F	48		1123	UG1815D01	
F5C	CABLE	F	48		3164	UG1815C01	
F5C	CABLE	F	48		2316	UG1615C01	
F5C	CABLE	F	48		2426	UG1415D01	
F5C	CABLE	F	48		998	UG1215D01	
F5C	CABLE	F	18		2100	UG1015D03	
F5C	CABLE	F	18		828	UG1015D03	
F5C	CABLE	F	18		2203	UG1013D01	
F5C	CABLE	F	24		290	UG1009D1	
F5C	CABLE	F	24		1072	UG1207A01	
F5C	CABLE	F	24		528	UG1207A01	
F5C	CABLE	F	6		150	UG1207A01	
E2570	REGENERATOR	F	-	-	-	-	MUX AT RT
	(CONT)	Next		Page			MUX CCT
						IKWOFL040092	
						206 Foxtail Dr.	

CEV

18331 ÷ 5280 = 3.47

Airline Miles = 2.75

w/o ES or BT 19835/5280 = 3.76



```
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"4079660374",1,4,"45C","Buried X-Box",1,2700,0,0,"S 206 FOXTAIL DR",""
"4079660374",2,1,"45C","Buried Copper Cable",1,900,24,372,"",""
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"4079660374",2,3,"45C","Buried Copper Cable",1,100,26,205,"",""
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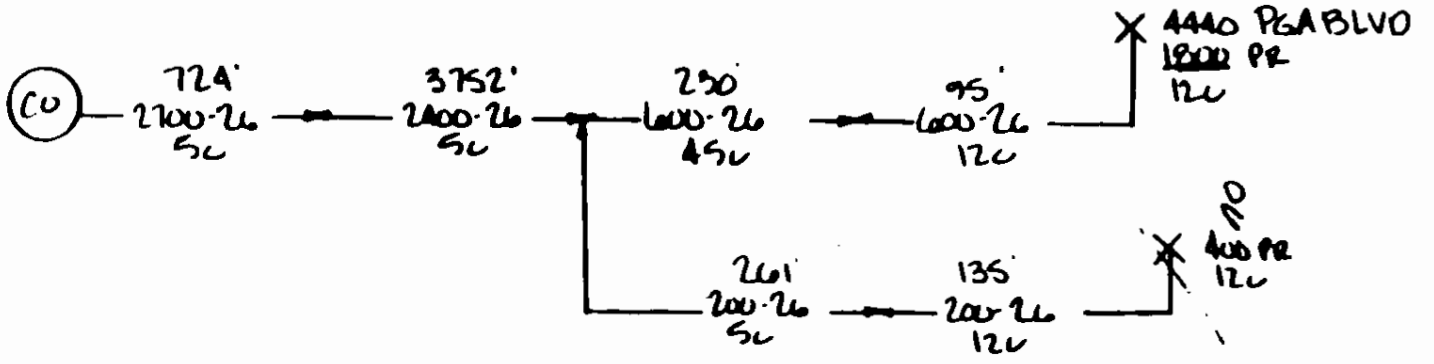
001313

FL 700
STATE SAMPLE #

1995 LOOP SURVEY

PAGE # ___

WPBHFLGR	4078228172	2	886	4440 PGABLVD	KH	407 529-6454
WIRE CENTER (CLLI)	CIRCUIT ID	PYCK NO.	PYCK PR	X-BOX (SERVING TERMINAL ADDRESS, IF NOT FS)	PREPARED BY	PREPARER'S TEL. #
Palm - West Palm Beach		0	0	0	SMALL BUSINESS	
DISTRICT - LOCATION		PYCK NO.	PYCK PR	SERV. TERM. ADDRESS (SR 500 X-BOX ADDR.)	BUSINESS CATEGORY	ANY NOTES



		0	0	0
RT CLLI	RT ADDRESS	FS CA. NO.	FS CA. PR	SERV. TERM. ADDRESS (IF FS)

001314

District: Palm - West Palm Beach Page 1 OF 2

SAMPLE #: 0803
Circuit : 4074718514
SVC Cat.: RESIDE[redacted]

W.C.: WPBHFLHH
USOC: 1FR

	F1 Information	F2 Information	[illegible] Information
Cable	33	479988	
Pair	775	503	
Addr	F 4799 ROSEBUD RD ; PKJ	ENC 4799RE-501	

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
5c	CABLE	F	1800	26	25		
5c	CABLE	F	3000	26	425		
5c	CABLE	F	3000	26	683		
5c	CABLE	F	3000	26	900		
5c	CABLE	F	3000	26	880		
5c	CABLE	F	3000	26	25		
5c	Load Coil	F	900				
5c	CABLE	F	3000	26	135		
5c	CABLE	F	3000	26	855		
5c	CABLE	F	3000	26	810		
5c	CABLE	F	3000	26	813		
5c	CABLE	F	3000	26	822		
5c	CABLE	F	3000	26	806		
5c	CABLE	F	1800	24	954		
5c	CABLE	F	1800	24	827		
5c	Load Coil	F	900				
5c	CABLE	F	1800	24	1000		
5c	CABLE	F	1800	24	1006		
5c	CABLE	F	1800	24	1		
5c	CABLE	F	1800	24	999		

001315

Loop Distance = 16,952 ÷ 5280 = 3.2 miles
Airline Miles = 2.56

AMPLE #: 0803

FRC	Facility	Sec.	Size	Ga.	Length	Flat	
5C	CABLE	F	1800	24	175		
5C	CABLE	F	1800	24	165		
5C	CABLE	F	900	24	10		
5C	CABLE	F	900	24	10		
45C	CABLE	F	900	24	300		
45C	CABLE	F	900	24	1039		
45C	CABLE	F	900	24	140		
45C	CABLE	F	600	24	75		
45C	CABLE	F	600	24	25		
45C	X BOX	I	1800				
45C	CABLE	D	600	24	25		
45C	CABLE	D	600	24	500		
45C	CABLE	D	600	24	205		
45C	CABLE	D	100	24	1114		
45C	TERMINAL	D	4				DI 1820
5C	CABLE	E	600	24	20		

FL-905

1995 LOOP SURVEY

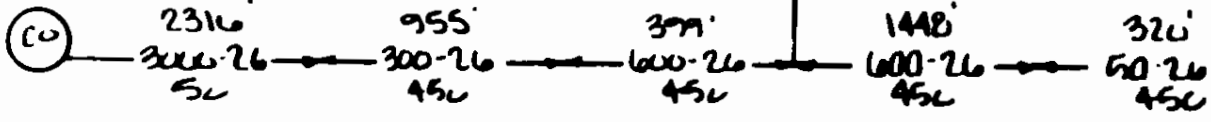
PAGE 8

WPBHFLHH | 4074700000 | 28 | 1999 | S 4691 ELMHURST RD | KH | 407-529-6154

Palm - West Palm Beach | 4691ER | 144 | RW1867-1.1 N MILITARY TR | SMALL BUSINESS | .7

S 4691 ELMHURST RD
2700 PR 45C

RW1867-1.1 N MILITARY TR
25 PR 45C

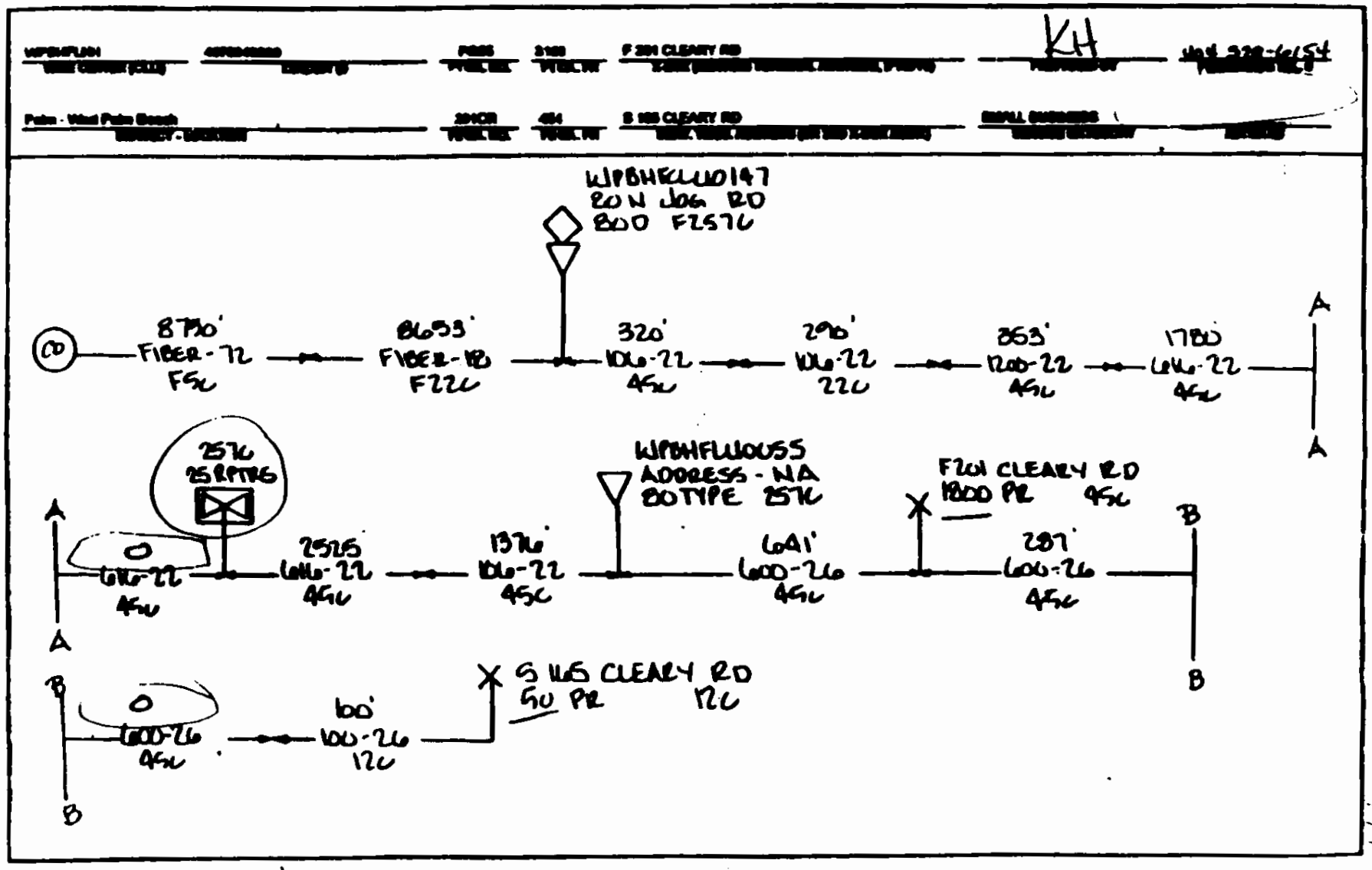


0 | 0 | 0

001317

FL-613

1996 LOOP SURVEY



WPBHFLWOUSS — N/A

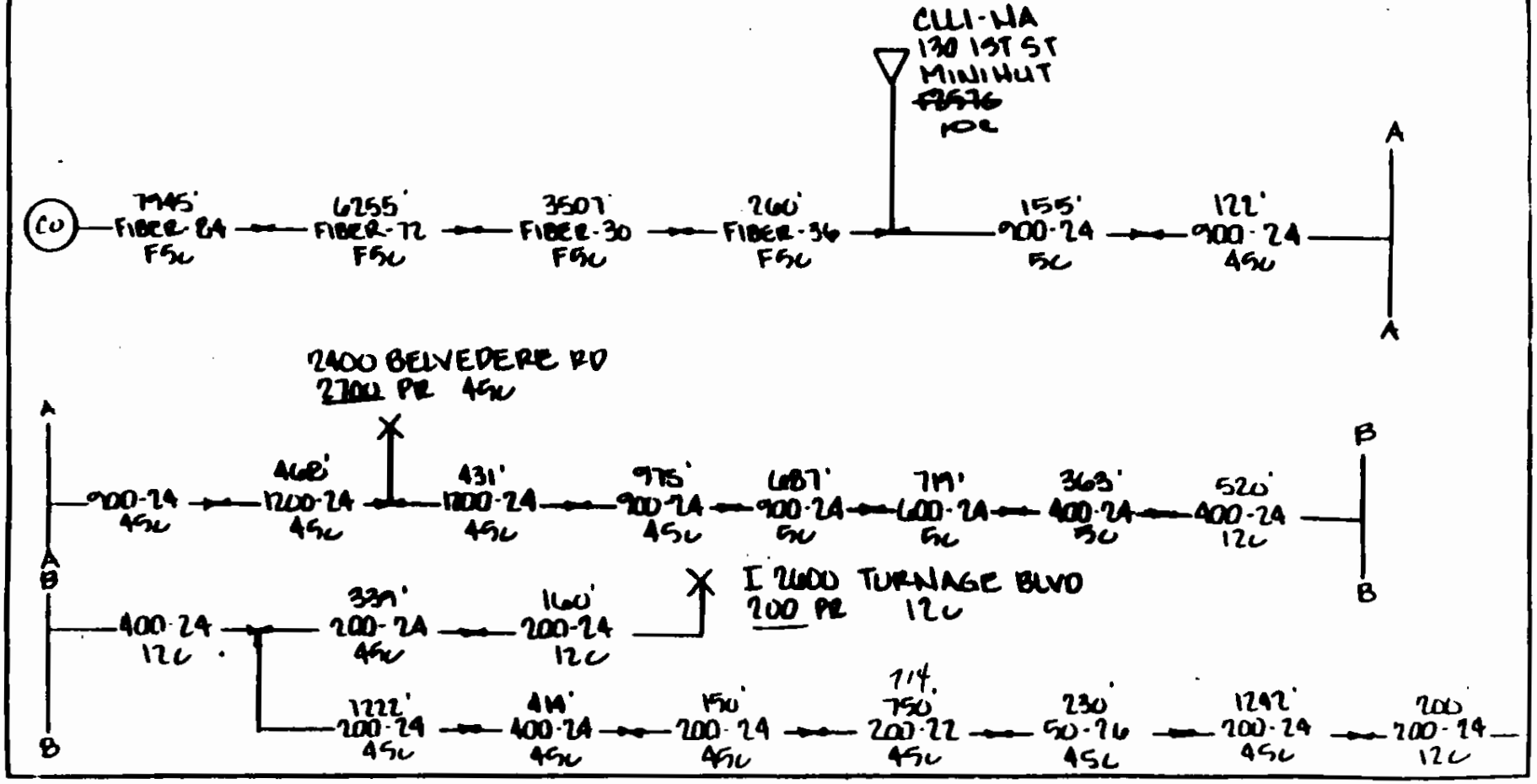
001318

FL-816

1996 LOOP SURVEY

WPBHFLNH | 4078882314 | PB03 | 304 | 2400 BELVEDERE RD | KH | 561-529-4157

Palm - West Palm Beach | 2400BEL | 37 | I 2000 TURNAGE BLVD | SMALL BUSINESS | B Combs 11-7-96 | 1.4



NA | 130 1ST ST | | |

001319

District: Polo - West Polo Beach

F1 Information | F2 Information | F2 Information

Cable: [illegible] | Address: [illegible] 3045479
Cable: [illegible] | Add: 3000 VILLAGE BLVD
Add: 3000 VILLAGE BLVD

FSC	Facility	Dec.	Bldg	Qu.	Length	Plat
FSC	BEGIN					
FSC	UG CABLE	F		-	2145	
FSC	UG CABLE	F		-	[illegible]	
FSC	UG CABLE	F		-	[illegible]	
FSC	UG CABLE	F		-	[illegible]	
FSC	UG CABLE	F		-	[illegible]	
FSC	UG CABLE	F		-	[illegible]	
FSC	UG CABLE	F		-	[illegible]	
FSC	UG CABLE	F		-	[illegible]	
FSC	UG CABLE	F		-	[illegible]	
FSC	UG CABLE	F		-	[illegible]	
FSC	[illegible]			[illegible]	[illegible]	
SC	CABLE	F	1800	24	25	
SC	CABLE	F	[illegible]	24	25	
SC	CABLE	F	[illegible]	24	500	
4SC	CABLE	F	900	24	[illegible]	
4SC	CABLE	F	[illegible]	24	10	
4SC	CABLE	F	600	24	10	
4SC	X-BOX	I	3400	-		
4SC	CABLE	D	600	24	5	

Split Wire Center

SE - E

CEV

IPID 2003967 2401 Hsd

ADT 46 22 3802

WC 407 683

HAVERHILL

OK 4/4/96

1. Cable Top, OK
2. RT. Conn. OK Cust Top
3. Ribbon Cable

Split Wire Center

31878 = 6.04

Airmiles: 4.18

Loop Co-Ated 3045967 on 27, N'ot TO

001320

SAMPLE # [redacted] 0818 District: _____ 2502

Circuit : _____

SVC Cat.: _____

W.C.: _____

USOC: _____

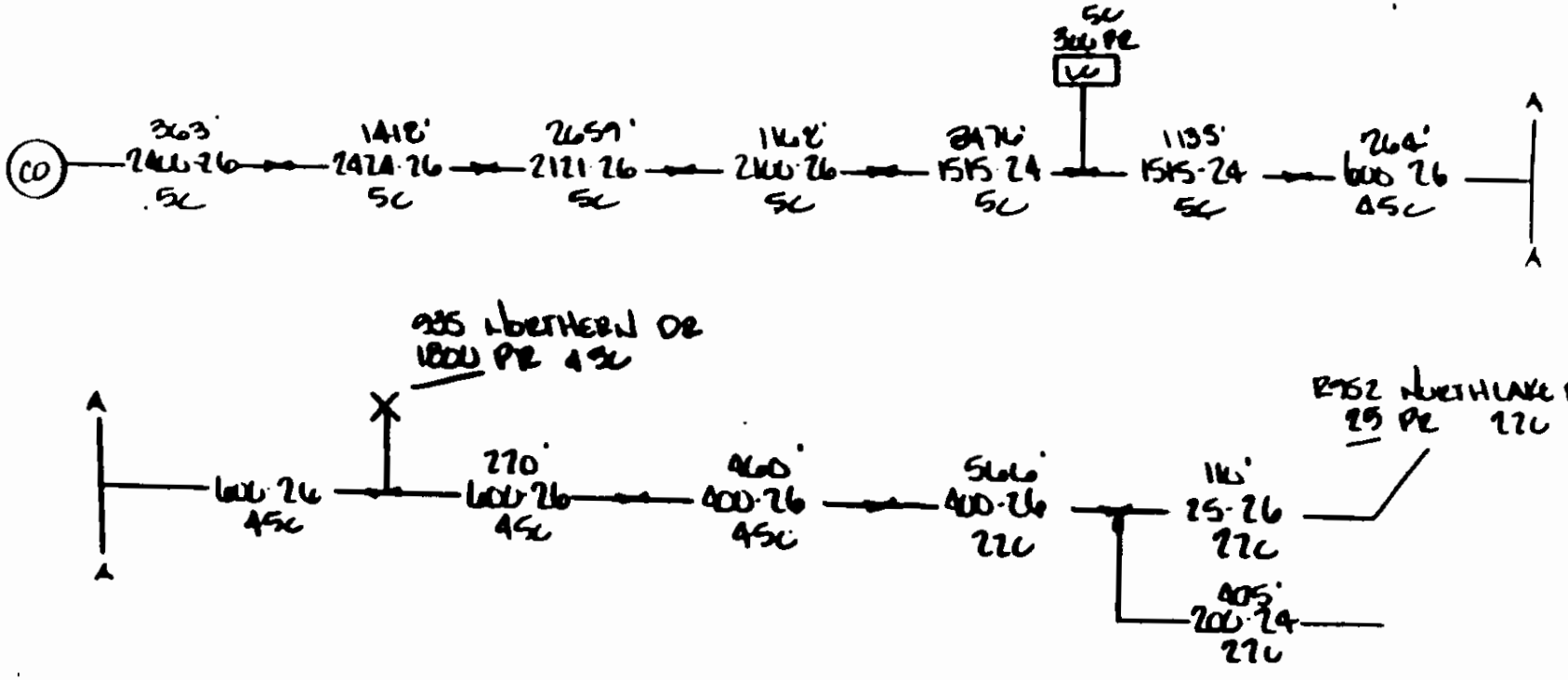
FRC	Facility	Sec.	Size	Ga.	Length	Plat	
45C	Cable BLDG ENT CABLE	D	300	26	270	DF 2038 A	
12C	CABLE	D	300	26	420	DI 2038 A	
45C	CABLE	E	600	24	5	DF 2038 A	
12C	TERMINAL	D	300				

FL 630

1996 LOOP SURVEY

PAGE 0

WPBHFLRB	4978831389	11	273	935 NORTHERN DR	KH	561 [illegible]
Palm - West Palm Beach		83660	389	8952 NORTHLAKE BLVD	SMALL BUSINESS	1.6



RT CLLI	RT ADDRESS	0 FS CA. NO.	0 FS CA. PR	0

001322

District: Pala - West Palm Beach

SAMPLE #: 0832
Circuit : 4077907684
SVC Cct.: SMALL BUSINESS

W.C.: WPBNFLRP
USOC: 1OF

	F1 Information	F2 Information	F3 Information
Cable	PG509		
Pair	3401		
Addr	RLA 17500. HAMLIN BLVD		

FSC	Facility	Sec.	Size	Ga.	Length	Plat	
~~ESC~~	~~CABLE~~						
ESC	CABLE	F	30		3150	ME09C8B01	
ESC	CABLE	F	30		2670	UG11D803	
ESC	CABLE	F	30		1650	UG11D803	
ESC	CABLE	F	30		7754	UG13C8B01	
ESC	CABLE	F	30		9596	UG15C8A01	
ESC	CABLE	F	30		4000	UG21D80L	
ESC	CABLE	F	30		3880	UG27D801	
ESC	CABLE	F	24		100	UG27D801	
ESC	CABLE	F	24		530	UG27D801	
E22C	CABLE	F	24		1061	UG27D01	
E45C	CABLE	F	36		100	UG27200L	
E22C	CABLE	F	36		7128	DI2720	
E22C	CABLE	F	36		2224	DI2726	
E22C	CABLE	F	18		9517	DI2540	
E22C	CABLE	F	18		3499	DI2540	
E22C	CABLE	F	18		5853	DI2546	
E45C	CABLE	F	18		100	DI2546	
E22C	CABLE	F	18		462	DI2546	
ESC	CABLE	F	18		367	DI2548	
25TC	REGULATOR	F	-	-	-	DI2541	

0020, 8600 mandarin blvd, 80d cab

LWP

79630 / 5280 = 14.96 mi

C3/B1

0'

#CCC

0

Drive Miles = 12.54 ✓

District

SAMPLE # 0832

Circuit

SVC Cat

W.C

USOC

FRC	Facility	Sec	Size	Ga	Length	Plat
~~25C~~	~~RET-Terminal~~	~~F~~				~~DI 2548~~
5C	CABLE	F	900	26	295	DI 2548
45C	CABLE	F	900	26	210	DI 2548
22C	CABLE	F	200	26	30	DI 2548
22C	Cable	F	106	22	8	DI 2548
22C	Cable	F	106	22	8	DI 2548
22C	Cable	F	106	22	470	DI 2548
22C	Cable	F	106	22	2490	DI 2550
257C	CASE	F	108	-	-	DI 2550
22C	Cable	F	106	22	528	DI 2550
22C	Cable	F	106	22	528	DI 2550
22C	Cable	F	106	22	2457	DI 2554
257C	CASE	F	108	-	-	DI 2554
22C	Cable	F	106	22	8	DI 2554
22C	Cable	F	106	22	4309	DI 2754
22C	Cable	F	106	22	411	DI 2754
257C	CASE	F	108	-	-	DI 2754

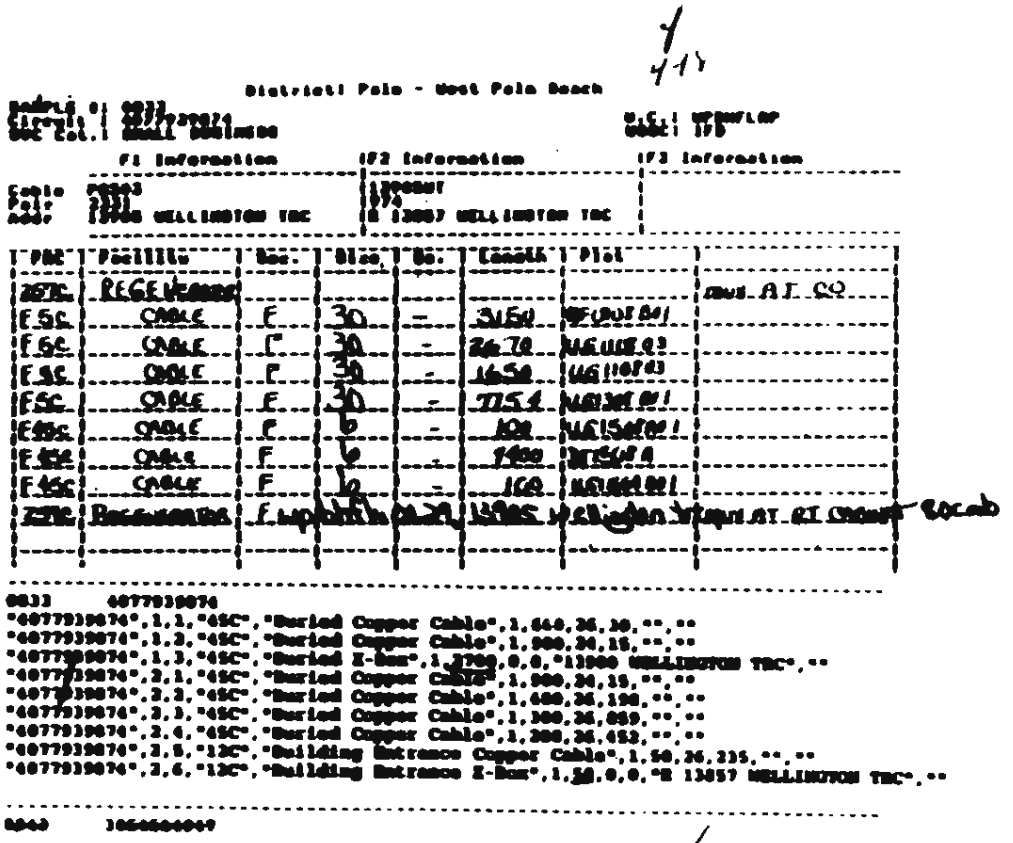
SAMPLE #: 0832 District: _____

Circuit : _____ W.C.: _____

SVC Cat.: _____ USOC: _____

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
22C	Cable	F	106	22	337	DI2754	
22C	Cable	F	106	22	686	DI2754	
22C	Cable	F	106	22	235	DI2954	
22C	Cable	F	106	22	1742	DI2954	
22C	Cable	F	106	22	80	DI2956	
45C	Cable	F	200	24	250	DI2956	
45C	Cable	F	200	24	17	DI2956	

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hq_6105: /usr/reg/data
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District: Palm - West Palm Beach

F1 Information | F2 Information | F3 Information

PAC	Facility	Dir.	Size	Qty.	Length	Plot	
26TC	REGEN						mus AT CO
F.SC	CABLE	F	30	-	3450		
F.SC	CABLE	F	30	-	2670		
F.SC	CABLE	F	30	-	1650		
F.SC	CABLE	F	30	-	775.4		
F.SC	CABLE	F	6	-	100		
F.SC	CABLE	F	6	-	1400		
F.SC	CABLE	F	6	-	100		
27TC	Regeneration	F	[illegible]		[illegible]		

0033 40779139074

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"40779139074",1,3,"45C","Buried X-Box",1,3700,0,0,"13900 WELLINGTON TRC",""
"40779139074",2,1,"45C","Buried Copper Cable",1,900,26,15,"",""
"40779139074",2,2,"45C","Buried Copper Cable",1,600,26,150,"",""
"40779139074",2,3,"45C","Buried Copper Cable",1,300,26,059,"",""
"40779139074",2,4,"45C","Buried Copper Cable",1,200,26,453,"",""
"40779139074",2,5,"12C","Building Entrance Copper Cable",1,50,26,235,"",""
"40779139074",2,6,"12C","Building Entrance X-Box",1,50,0,0,"E 13857 WELLINGTON TRC",""

0040 3064060007

Y
4-11

(OK 4-4-96) OK SMH KBP

SE - H

80 cab

IDID 2801745

PLAT D11702.D

NC 407 793

Royal Palm Beach

B2793094 - RT TO T.T. COMLOG 1.

B2793092 - RT TO CO FB106, 1-9

*2783451 ckt - To CO-OF 426 in RT. 278 34 34

3 C1

Compute ckt No. BT

001327

District: South Dade - Perrine

SAMPLE #: 0836
Circuit : 3052457738
SVC Cat.: SMALL BUSINESS

W.C.: HMSTFLHM
USOC: HTG

	F1 Information	F2 Information	F3 Information
Cable	PG42	3586187A	
Pair	2190	104	
Addr	SW 350 ST & SW 187 AV	S 35781 SW 187 AV ENC	

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
251C	Regenerator	F				MF0701A04	MUX ATC
F5C	LG-Cable	E	60		1500	MF0701A04	
E5C	LG-Cable	E	60		3108	UG0701C01	
F5C	Lg-cable	F	48		4350	UG0907D2	
F5C	Lg-cable	F	48		3150	UG0909D01	
F5C	Lg-cable	F	36		930	UG0909D01	
F45C	Lg-cable	F	36		2271	UG0909C01	
F45C	Lg-cable	F	36		2352	UG1109D02	
E45C	Lg-cable	F	36		407	UG-110901	
F45C	Lg-cable	F	18		5128	DI1109C	
251C	Regenerator	F				DI1109C	MUX ATR
		See page 2					Hmstd FL UCC
							hmstd FL UCC
							18700 SW 35
							80a Cat
					25967		

25967 - 5280 = 492 miles
cable miles - 2.61

District: South Dade - Perrine

SAMPLE #: 0834
Circuit : 3052457738
SVC Cat.: SMALL BUSINESS

W.C.: MMSTFLMM
USOC: HTG

	F1 Information	F2 Information	F3 Information
Cable	PG42	3588187A	
Pair	1190	104	
Addr	SW 358 ST & SW 187 AV	& 35781 SW 187 AV ENC	

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
[illegible]	[illegible]	SEE	PACET	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	Cable	F	[illegible]	[illegible]	[illegible]	DIMS	
[illegible]	Cable	F	[illegible]	[illegible]	[illegible]	DIMS	
[illegible]	X-Box	F	[illegible]	-	-	DIMS	
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
[illegible]	Cable	D	[illegible]	[illegible]	[illegible]	DIMS	
[illegible]	Cable	D	[illegible]	[illegible]	[illegible]	DIMS	
[illegible]	Cable	D	[illegible]	[illegible]	[illegible]	DIMS	
[illegible]	Cable	D	[illegible]	[illegible]	[illegible]	DIMS	
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	TERMINAL	D	[illegible]	-	-	DIMS	

[illegible]

FL-630

1995 LOOP SURVEY

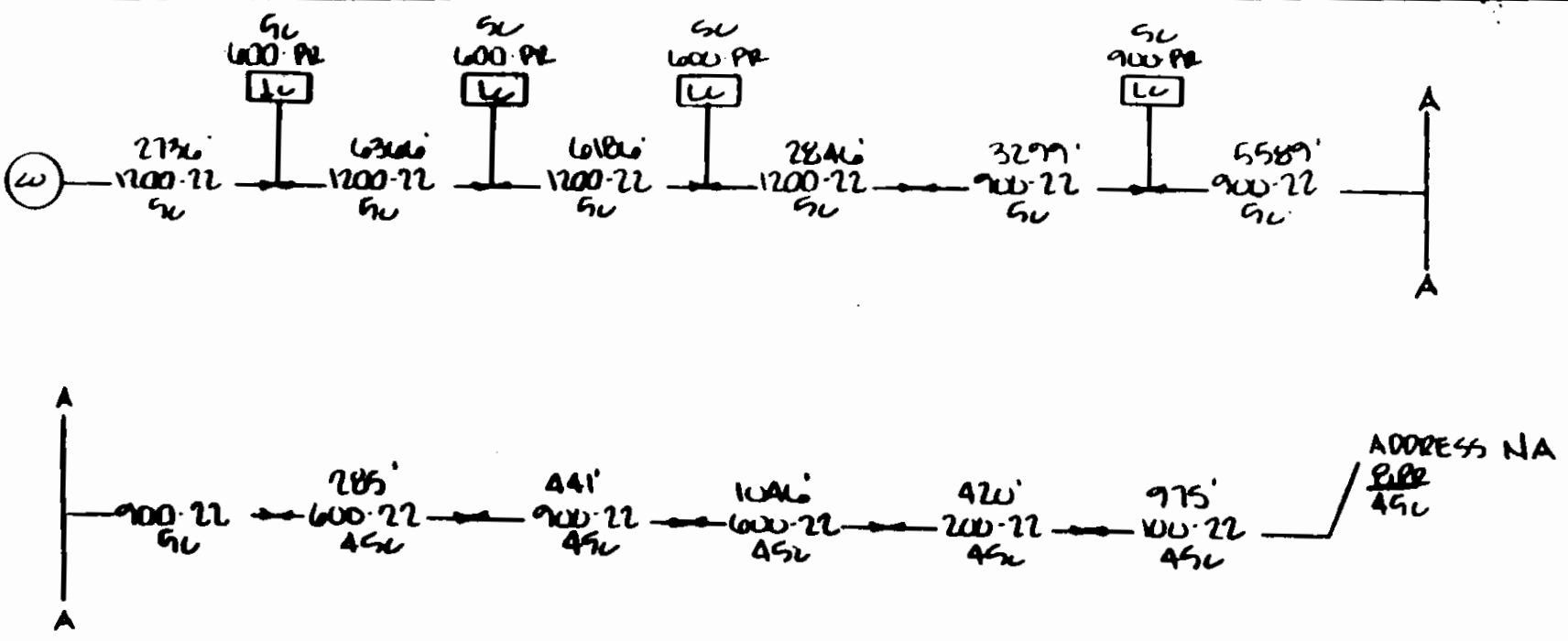
PAGE # ___

KH

South Dade - Pennsuco

501. CBN FC-O nb

RESIDENCE



RT CLLI | RT ADDRESS | F3 CA. NO 0 | F3 CA. PR 0 | SERV. TERR. ADDRESS (IF F3) 0

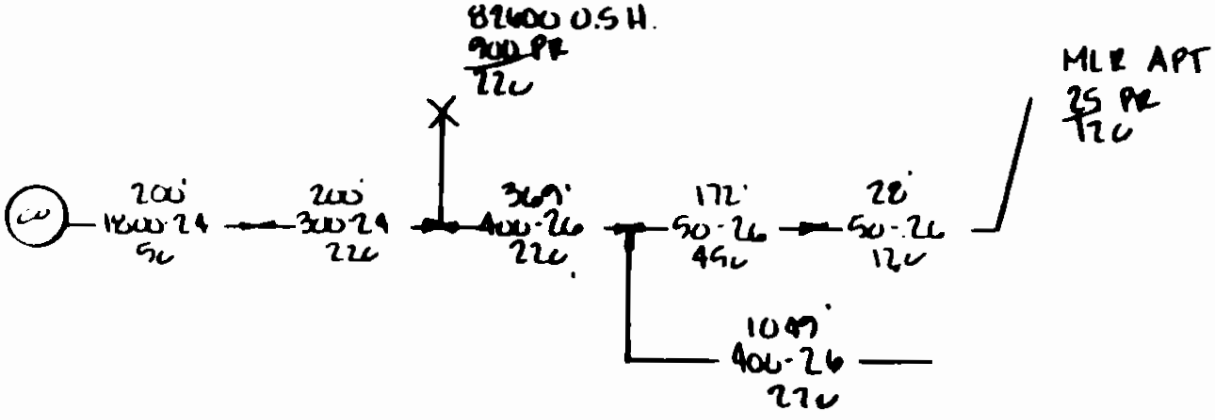
004330

FL-841

1995 LOOP SURVEY

PAGE # ___

ISLMFLMA	3058644423	1	1542	82600 O S H, PKJ	KH	404 329-6154
WIRE CENTER (CLLI)	CIRCUIT ID	PT CKT. NO.	PT CA. PR	X-BOX (BUSINESS TELEPHONE ADDRESS, IF NO PX)	PREPARED BY	PREPARER'S TEL. #
South Dade - Perrine	8200000H	366	MLR APT		SMALL BUSINESS	
DISTRICT - LOCATION	PT CKT. NO.	PT CA. PR	SERV. TERM. ADDRESS (OR SRD X-BOX ASSGN.)		SERVICE CATEGORY	AIR MILES



		0	0	0
RT CLLI	RT ADDRESS	F3 CA. NO.	F3 CA. PR	SERV. TERM. ADDRESS (IF F3)

0001331

District: South Dade - Perrine

SAMPLE or ORDER
Circuit : 3054814947
SVC Cat.: RESIDENCE

W.C.: KYLRFLLS
USOC: 1FRCL

	F1 Information	F2 Information	F3 Information
Cable	P804	145FR	
Pair	1212	351	
Addr	145 FIRST ROAD	F 326 3 RD	

FRC	Facility	Sec.	Size	Qa.	Length	Plat	Comments
~~1FRC~~	~~Distribution~~						
1FC	Cable	F	36		240	UG09.201	
E22C	Cable	F	36		66AS	DIQ917	
E22C	Cable	F	36		6146	DIQ713A	
E22C	Cable	F	12		252	DIQ507	
F5C	CABLE	F	6		2800	UG5093	
25TC	Regenerator	F	-	--		DIQ509	Multiplexer
45C	Cable	F	900	26	166	DIQ509	
22C	Cable	F	600	24	440	UG0509A2	
45C	Cable	F	600	26	34	DIQ509	
22C	CABLE	F	600	24	430	DIQ509	
22C	CABLE	F	1800	24	30	DIQ509	
22C	XCONN	I	1800	-	-	DIQ509	
	Bylrfl	Cable	204200	ns 2	52cab	52cab	

Loop

19097 / 5280 = 3.62 MI

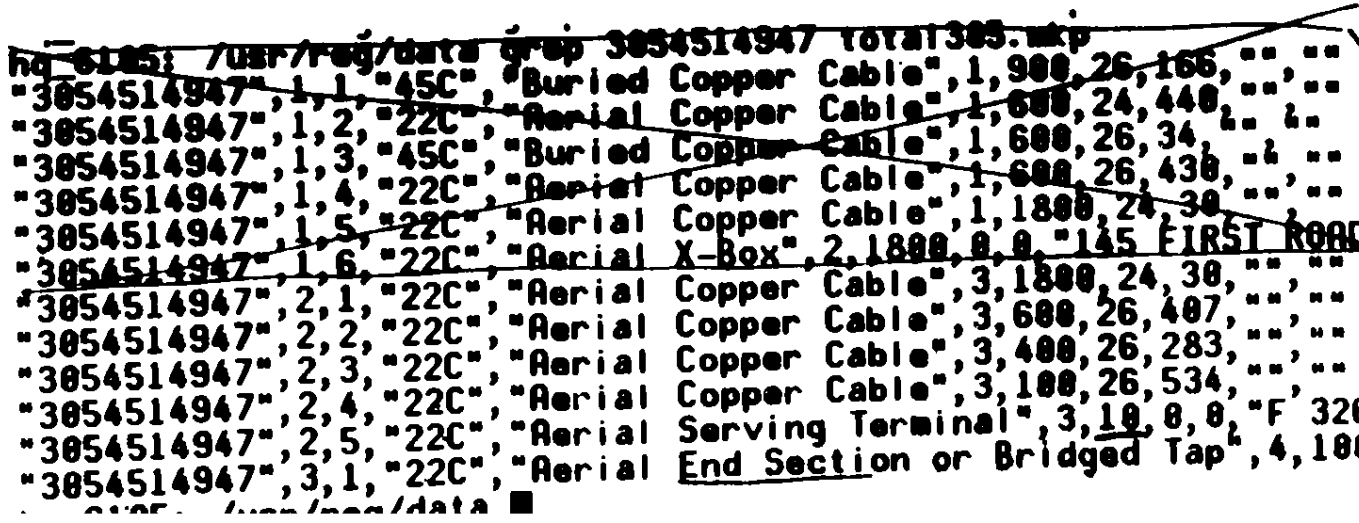
ES/BT

175'

Fire

0

Airline Miles = .45



```
hq-6185: /usr/reg/data grep 3054514947 total305.mkp
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"3054514947",1,3,"45C","Buried Copper Cable",1,600,26,34,"","",
"3054514947",1,4,"22C","Aerial Copper Cable",1,600,26,430,"","",
"3054514947",1,5,"22C","Aerial Copper Cable",1,1800,24,30,"","",
"3054514947",1,6,"22C","Aerial X-Box",2,1800,0,0,"145 FIRST ROAD",""
"3054514947",2,1,"22C","Aerial Copper Cable",3,1800,24,30,"","",
"3054514947",2,2,"22C","Aerial Copper Cable",3,600,26,407,"","",
"3054514947",2,3,"22C","Aerial Copper Cable",3,400,26,283,"","",
"3054514947",2,4,"22C","Aerial Copper Cable",3,100,26,534,"","",
"3054514947",2,5,"22C","Aerial Serving Terminal",3,10,0,0,"F 326 3RD RD",""
"3054514947",3,1,"22C","Aerial End Section or Bridged Tap",4,100,26,175,"",""
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hq-6185: /usr/reg/data
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001333

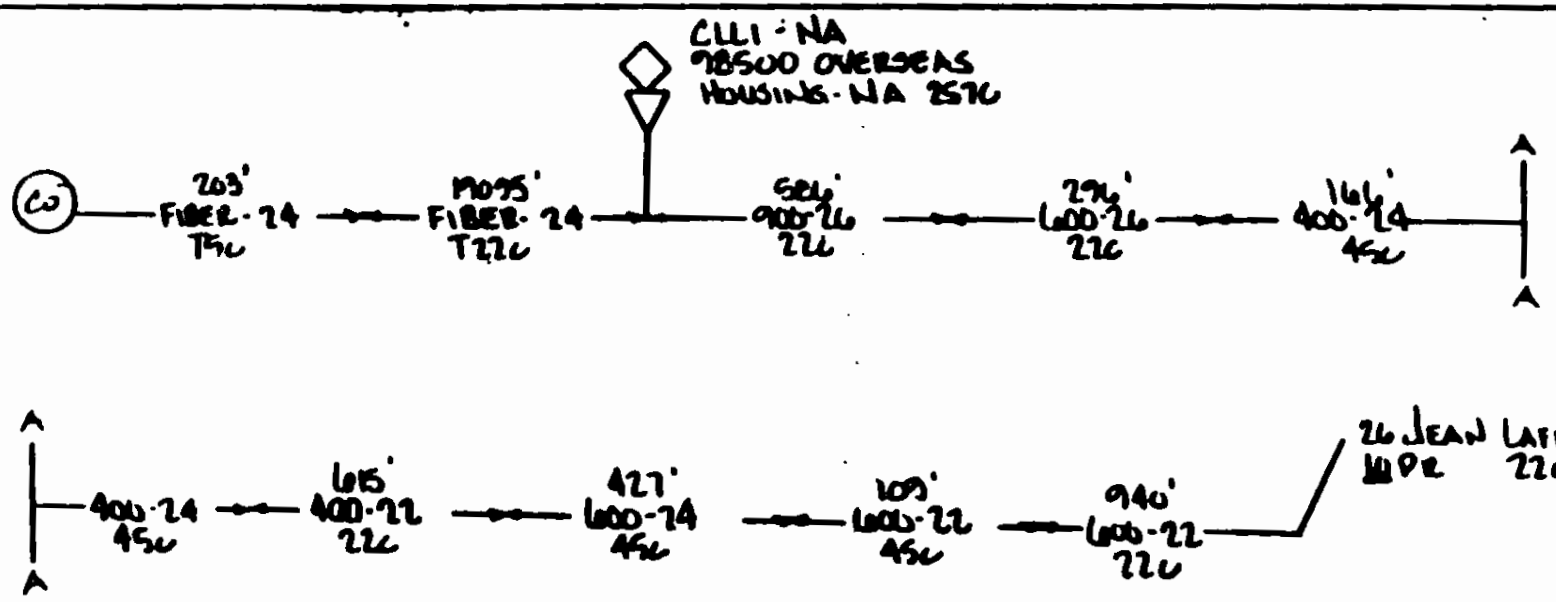
FL 944

1996 LOOP SURVEY

PAGE 8

KYLAFLMA | [redacted] | FG10 | 1284 | 10000 | KH | 404-529-6454

South Dade - Florida | [redacted] | 400 | 20 JEAN LAFITTE DR | RESIDENCE | 3.8



NA | 98500 OVERSEAS

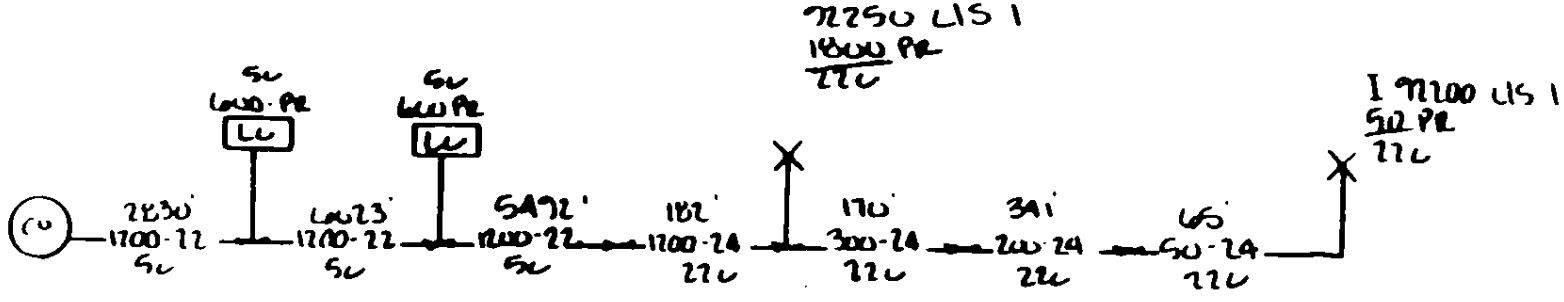
0013344

FL 845

1995 LOOP SURVEY

PAGE # ___

KYLRFLMA	3868020887	1	286	92250 US 1	KH	407 279-4154
South Dade - Perrine		92250	713	I 92200 US 1	SMALL BUSINESS	



RT CLLI	RT ADDRESS	0 FS CA. NO.	0 FS CA. PR	0 SERV. TERM. ADDRESS (IF FS)

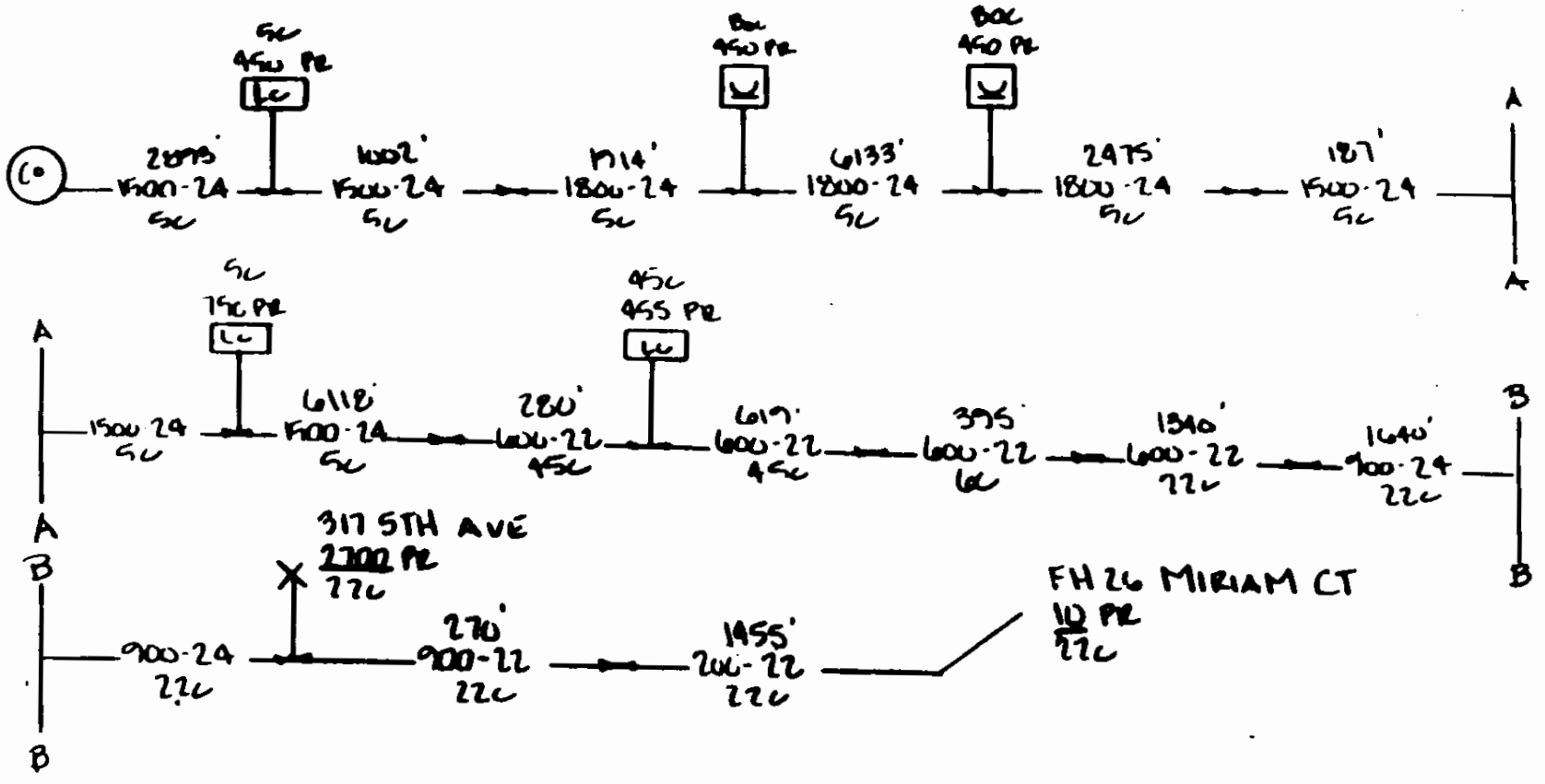
001335

FL 650

1995 LOOP SURVEY

PAGE 8

KYWSFLMA	3052888231	8	1002	317 5TH AV	KH	401 329-6154
South Dade - Perrine		317STHAV	002	FH-26 MIRIAM ST	RESIDENCE	



BY CLLI	BY ADDRESS	0 FS CA. NO.	0 FS CA. PR	0 SERV. TERR. ADDRESS (IF FX)

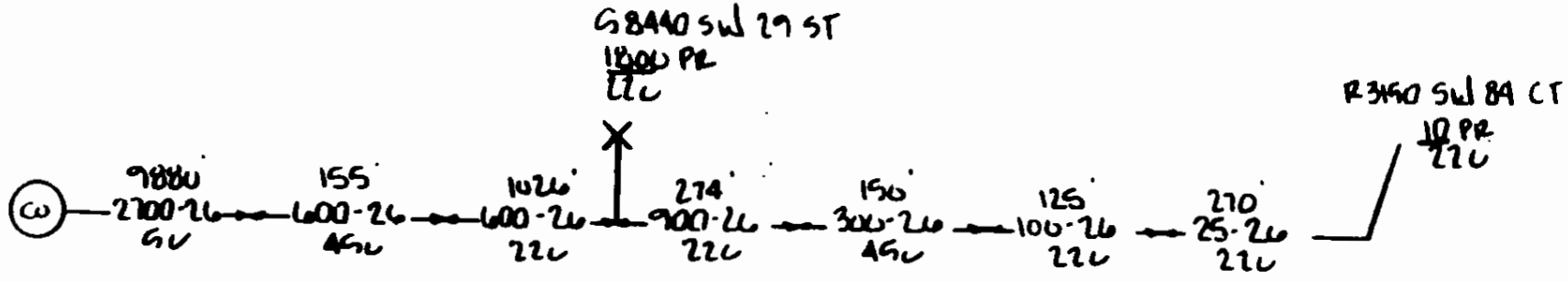
0013336

FL 853

1995 LOOP SURVEY

PAGE 0 ___

MIAMIFLCA	3952211003	16	2139	8440 SW 29 ST	KH	404-529-6177
South Dade - Perrine		8440	886	R 3150 SW 84 AV CT	RESIDENCE	



RT CLLI	RT ADDRESS	0 P3 CA. NO.	0 P3 CA. PR	0 DERV. TERM. ADDRESS (IF P3)

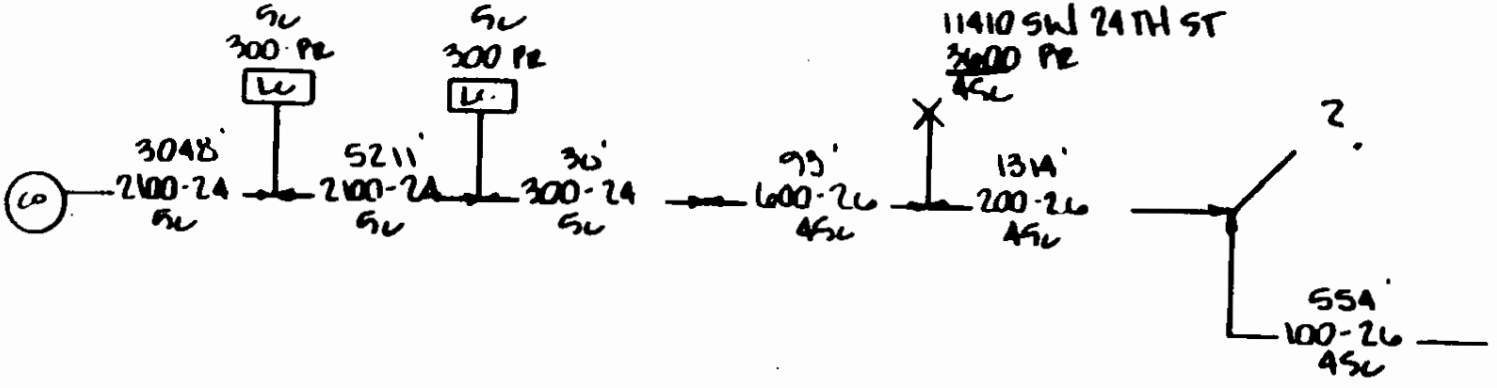
00133?

FL 855

1995 LOOP SURVEY

PAGE 8 ___

MIAMI LCA	3952233540	44	1831	11410 SW 24TH ST	KH	404/529-6154
South Dade - Perrine		1615BW045	538	AFTW-200 0	RESIDENCE	



RT CLLI	RT ADDRESS	0 FS CA. NO.	0 FS CA. PR	0 SERV. TERM. ADDRESS (IF FX)

0013338

District: South Dade - Perrine

SAMPLE #: 0856
Circuit : 3052250417
SVC Cat.: SMALL BUSINESS

W.C.: MIAMFLCA
USOC: 1FB

	F1 Information	F2 Information	F3 Information
Cable	PG46	6858W32S	
Pair	2149	239	
Addr	13685 SW 32 ST	ENC RF 13220 SW 37TH TE	

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
257C	Remote	F	-				RT MUX
F5C	Cable	F	36		350	DE0210C04	
F5C	Cable	F	36		1940	UG0210C03	
F5C	Cable	F	36		2540	UG0110 D01	
F5C	Cable	F	36		3670	UG0308 B02	
F5C	Cable	F	36		2710	UG0508 B01	
F5C	Cable	F	36		1550	UG0701 B01	
F5C	Cable	F	24		3350	UG0701 A01	
F5C	Cable	F	12		3070	UG0901 C01	
F5C	Cable	F	12		3470	UG1101 C01	
F5C	Cable	F	6		400	UG1301 C01	
257C	Remote	F	-				RT MUX
	no RT ckt						

Loop

30,468 / 5280 = 5.77 mi.

C3/RT

1550'

4 CCC

0

Airline Miles = 3.33 ✓

```
hq_6105: /usr/reg/data grep 3052258417 total305.mkp
"3052258417",1,1,"5C","Underground Copper Cable",1,900,26,240,"","
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"3052258417",1,3,"5C","Underground Copper Cable",1,600,24,60,"","
"3052258417",1,4,"5C","Underground Copper Cable",1,600,26,850,"","
"3052258417",1,5,"45C","Buried Copper Cable",1,900,24,75,"","
"3052258417",1,6,"45C","Buried Copper Cable",1,900,26,390,"","
"3052258417",1,7,"22C","Aerial Copper Cable",1,900,26,1820,"","
"3052258417",1,8,"45C","Buried X-Box",2,2700,0,0,"13805 SW 32 ST","
"3052258417",2,1,"45C","Buried Copper Cable",3,900,24,25,"","
"3052258417",2,1a,"45C","Buried Serving Terminal",3,2,0,0,"ENC RF 13220 SW 37TH
TER","
"3052258417",2,2,"45C","Buried Copper Cable",3,1200,26,190,"","
"3052258417",2,3,"22C","Aerial Copper Cable",3,1200,26,1881,"","
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"3052258417",2,5,"45C","Buried Copper Cable",3,300,26,390,"","
"3052258417",2,6,"22C","Aerial Copper Cable",3,300,26,1265,"","
"3052258417",2,7,"22C","Aerial Copper Cable",3,200,26,190,"","
"3052258417",2,8,"45C","Buried Copper Cable",3,200,26,90,"","
"3052258417",2,9,"45C","Buried Copper Cable",3,100,26,582,"","
"3052258417",3,1,"5C","Underground End Section or Bridged Tap",4,600,24,20,"","
"3052258417",3,2,"45C","Buried End Section or Bridged Tap",4,900,22,80,"13805SW
STER","
"3052258417",3,3,"12C","Building Entrance End Section or Bridged Tap",4,200,24,
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3.1

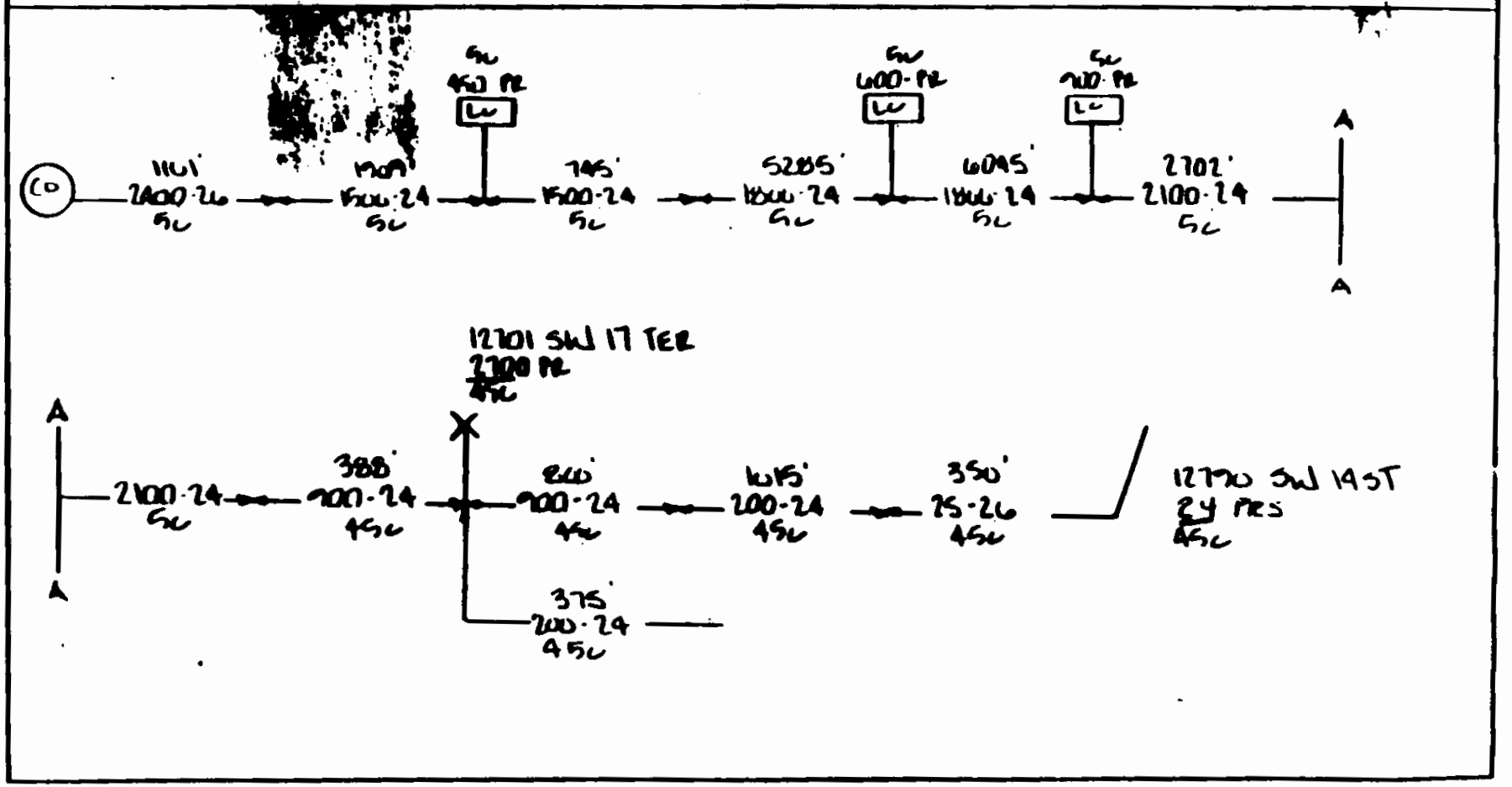
FL-867

1995 LOOP SURVEY

PAGE # ___

MIAMFLCA | [redacted] | 12 | 370 | 12701 SW 17 TER | KH | [redacted]

South Dade - Perrine | 12701SW17T | 1011 | 12700 SW 14 ST | RESIDENCE | [redacted]



[redacted]

001341

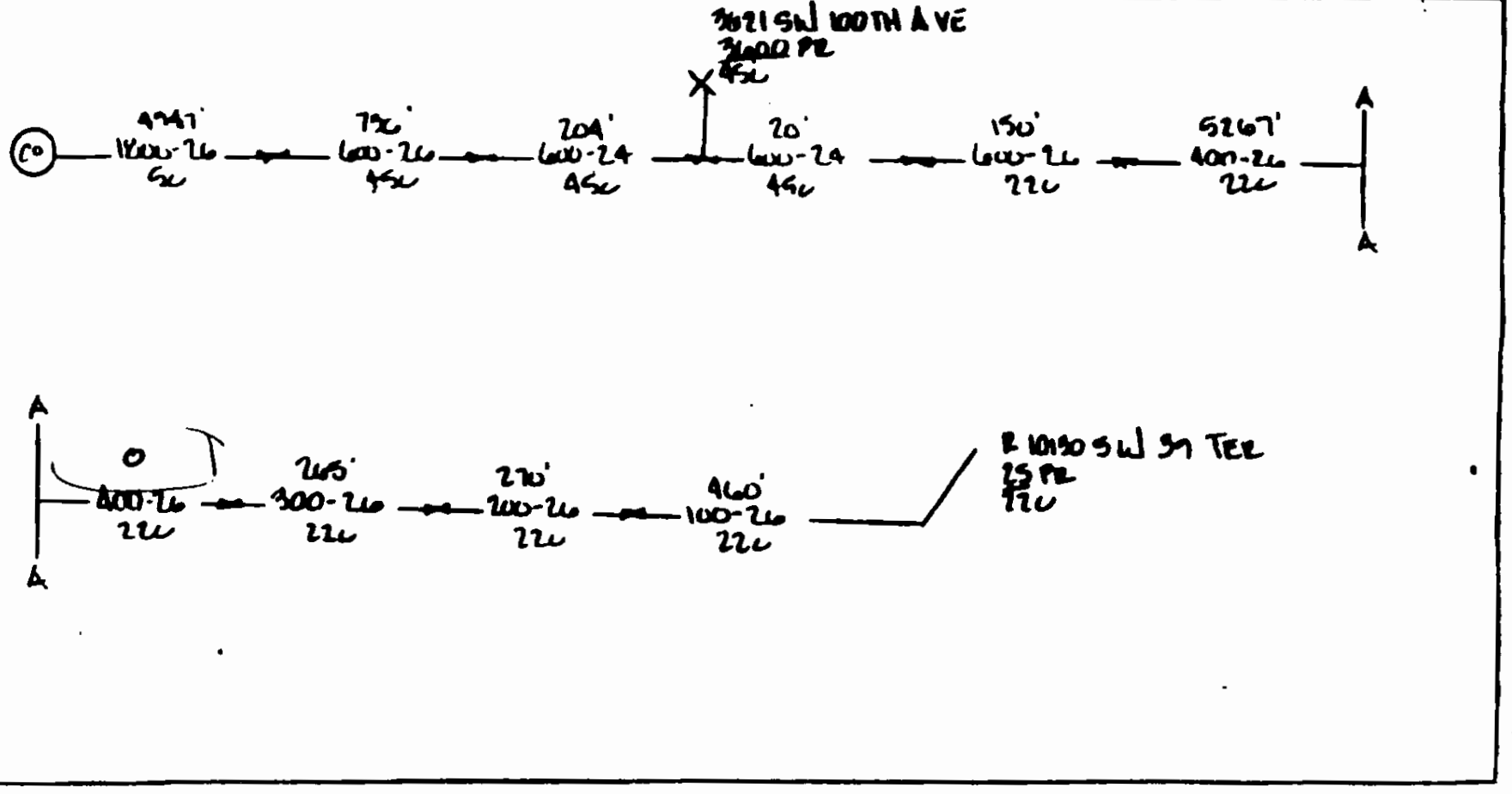
1.86

FL-492

1995 LOOP SURVEY

PAGE # ___

MIAMI FLCA	[redacted]	3	1728	3621 SW 100TH AV	KH	10d 529-615f
South Dade - Perrine		21SW100A	510	R 10130 SW 39 TER	SMALL BUSINESS	



PT CLU | PT ASSESSOR | PARCEL NO. | PARCEL NO. | [redacted]

001342

14-1333 ... FROM ESSEX ADMIN SERVICES ... 305 370758 ... PAGE 004

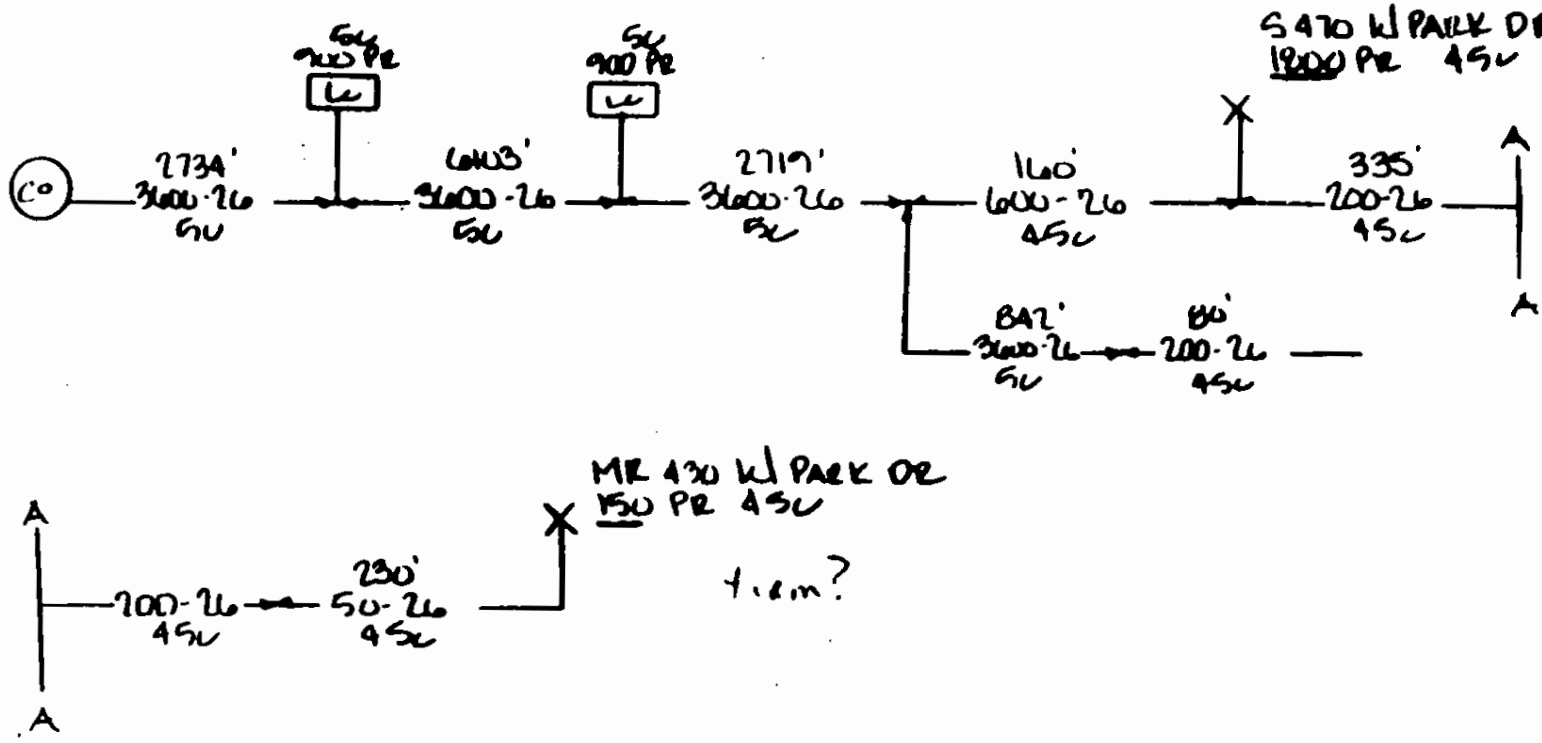
FL 863

1995 LOOP SURVEY

PAGE 8

MIAMI LCA | 3056620000 | 37 | 252 | S 470 W PARK DR | KH | 404 526-6454

South Dade - Perrine | 7SNPARKD | 150 | MR 430 W PARK DR | RESIDENCE



RT CLLI | RT ADDRESS | 0 P3 CA. NO. | 0 P3 CA. PR | 0 SERV. TERM. ADDRESS (IF P3)

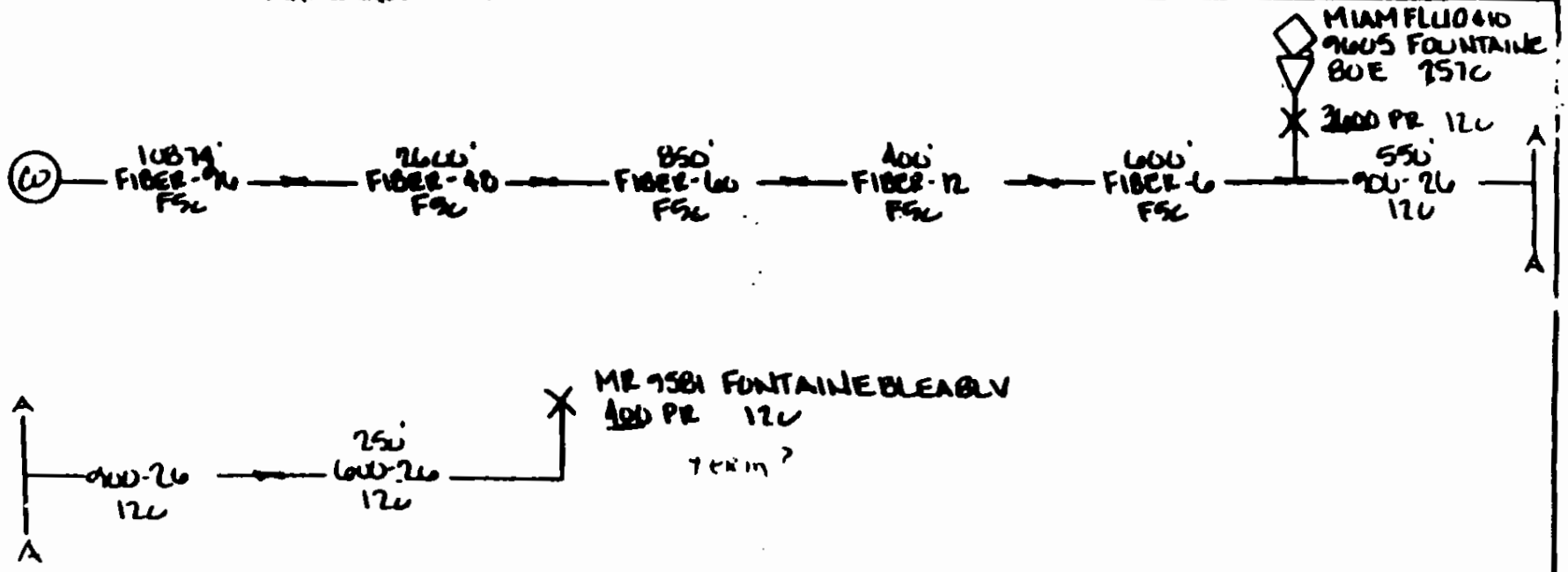
0013343

FL-004

1986 LOOP SURVEY

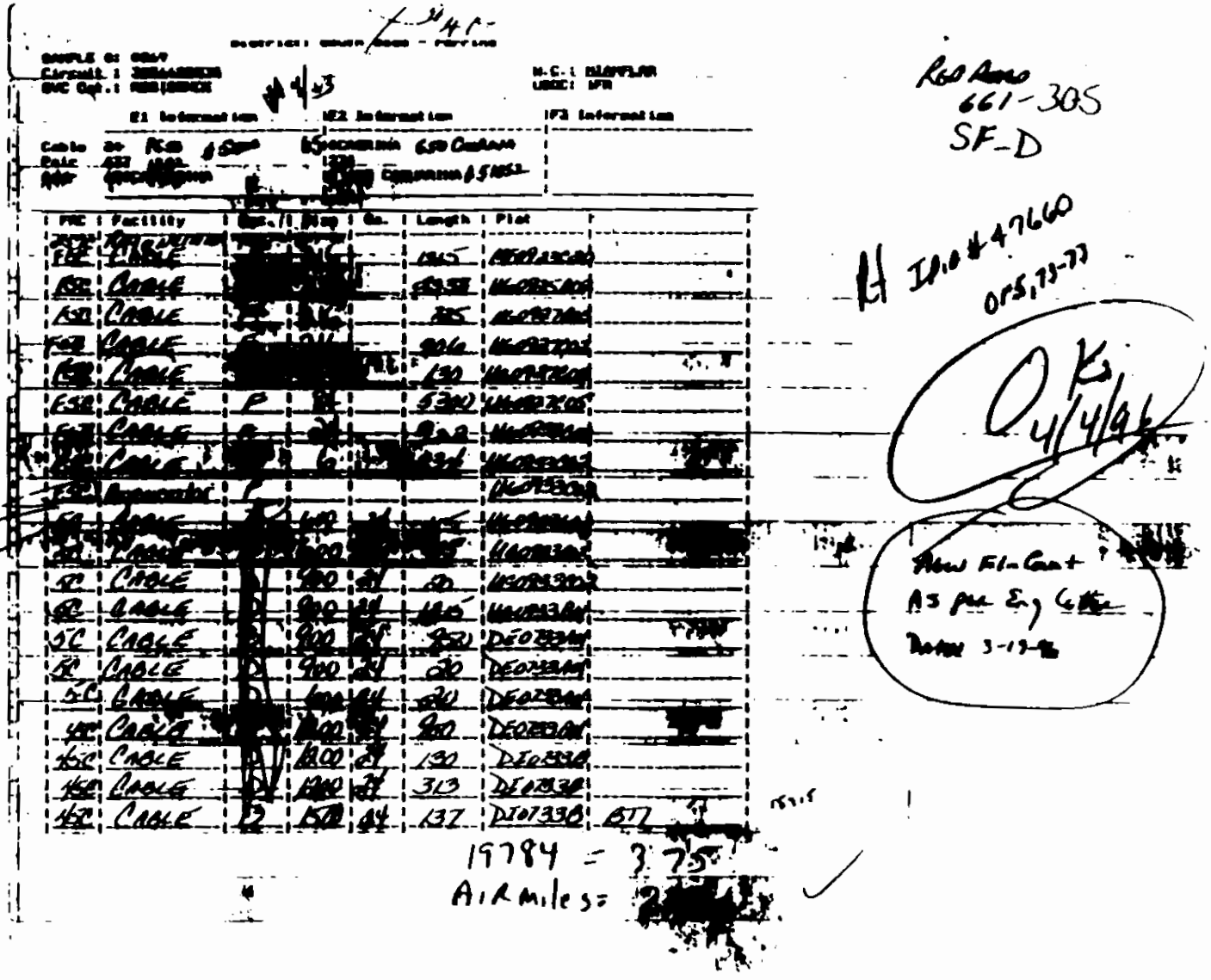
PAGE # ___

MIAMFLCA		FO06	2000	9600FONTAINEBLEAU BLVD	KH	454 976 4154
South Dade - Perrine		REPORTER	000	NR 9581 FONTAINEBLEAUBLV	RESIDENCE	2.3



MIAMFLLI0410 RT CLLI | 9605 FOUNTAINE RT ADDRESS | ° FS CA. NO. | ° FS CA. PR | ° SERV. WIRE ADDRESS (IF FS)

0013544



Rec Room
661-305
SF_D

ID # 47660
OPS, 73-77

OK
4/4/94

New Fl-Cent ?
As per Eng Ltr
Dated 3-17-94

no address given

node cell

+ lot

sc94 swbb*st
miamflu0092
Rod cg6

00135

19784 = 3.75
Air Miles = [redacted]

SAMPLE #: 0869

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
45C	Cable	D	1500	26	15		
45C	Cable	D	300	26	20		
45C	Cable	D	300	26	200		
22C	Cable	D	300	26	815		
22C	Cable	D	300	26	660		
22C	Cable	D	400	24	10		
22C	Cable	D	400	24	1270		
22C	Cable	D	300	24	25		
22C	X-Box	D				D1053	
22C	Cable	D	400	24	25		
22C	Cable	D	400	24	650		
45C	Cable	D	100	24	364		
45C	Cable	D	25	24	25		
45C	Segment	D	25			D1053	
45C	Cable	E	100	24	182		BT1
45C	Cable	E	25	24	25		BT1
45C	Segment	E	25				BT1
45C	Cable	E	100	24	364		BT1
45C	Cable	E	100	24	182		BT1
45C	Cable	E	100	24	364		BT1

AMPLE #: 0864 : South Dade - Perrine

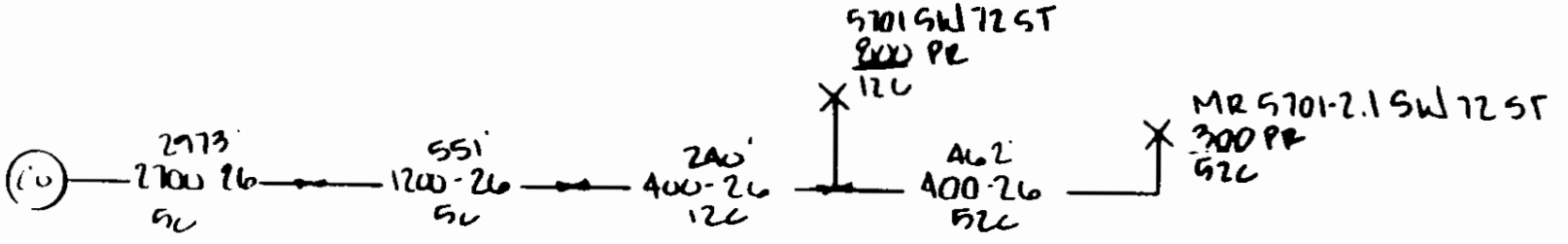
FRC	Facility	Sec.	Size	Ga.	Length	Plat	
45C	Cable	E	1W	24	150		BT1

FL 870
STATE SAMPLE F

1995 LOOP SURVEY

PAGE # ___

MIAMFLRR WIRE CENTER (CLLI)	3058852323 CIRCUIT ID	42 PT CBL NO.	184 PT CA. PR	5701 SW 72 ST "X" BOX (BEARING TERMINAL, ADDRESS, OR NO'S PX)	KH PREPARED BY	404 529 6154 PREPARER'S TEL #
South Dade - Perrine DISTRICT - LOCATION	5701SW72ST PT CBL NO.	87 PT CA. PR	MR 5701-2 1 SW 72 ST SERV. TERM. ADDRESS (OR END X-BOX ADDR.)		SMALL BUSINESS SERVICE CATEGORY	ADD'L INFO



RT CLLI	RT ADDRESS	0 F3 CA NO.	0 F3 CA. PR	0 SERV. TERM. ADDRESS (IF F3)

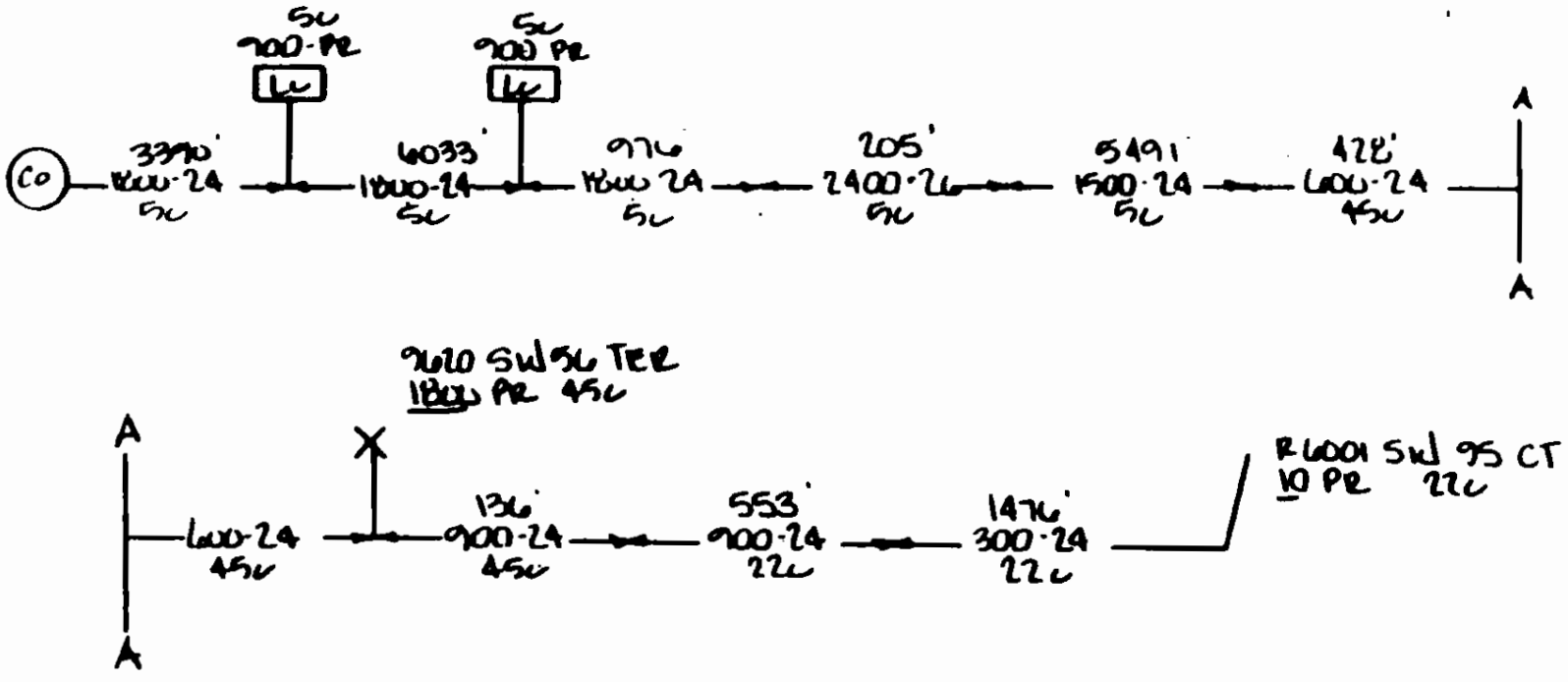
001343

FL-873

1996 LOOP SURVEY

PAGE # _

MIAMFLSO	30527 10000	35	22	9620 SW 98 TER	KH	404 529 6434
South Dade - Perrine	6300A66T	627	R 6001 SW 95 CT	RESIDENCE	2.0	



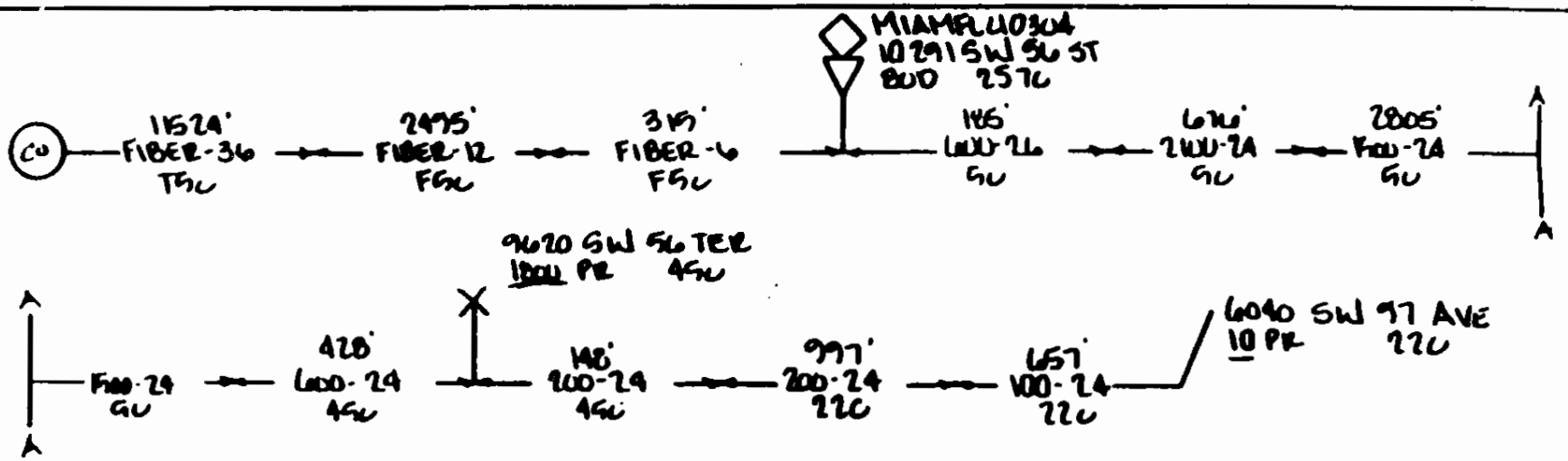
RT CLLI	RT ADDRESS	0 F3 CA. NO.	0 F3 CA PR	0 SERV. TERM. ADDRESS (IF F3)

0013439

FL-074

1996 LOOP SURVEY

MIAMFLSO	3052787020	PO49	3499	9620 SW 56 TER	KH	954-229-6154
South Dade - Pontoo		6200WEST	010	6040 SW 97 AV	SMALL BUSINESS	1.6



001350

MIAMFLLO304 10291 SW 56 ST
BY CLLI BY ADDRESS

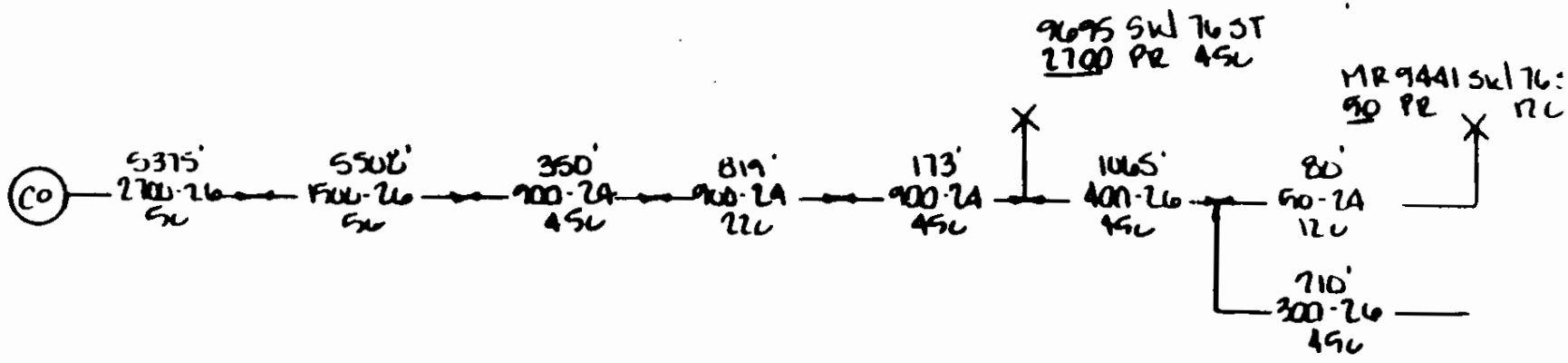
0 0 0
FS CA. NO. FS CA. PR SERV. TERM. ADDRESS (IF FR)

FL 875

1995 LOOP SURVEY

PAGE 6

MIAMFLSO	3052798287	18	637	9695 SW 76 ST	KD	10/ 3296154
South Dade - Perrine		9695W76ST	1567	MR 9441 SW 76 ST	RESIDENCE	1.04



RT CLLI | RT ADDRESS | 0 F3 CA NO. | 0 F3 CA PR | 0 Subdv. Name Address (if F3)

001351

SAMPLE #: 0877
Circuit : 3053830773
VC Cat.: RESIDENCE

W.C.: MIAMFLWD
USOC: 1FR

	F1 Information	F2 Information	F3 Information
Cable	PB22	801HAMBV	
Pair	156	742	
Addr	10801 HAMMOCKS BLVD	ENC1 CDW	

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
257C	REGENERATOR	F					MUXATRT0
FSC	LG CABLE	F	12		1041	MF1715.004	MULTI FRAME
FSC	LG CABLE	F	12		1770	UG1717A01	
FSC	LG CABLE	F	12		1370	UB1717A01	
FSC	LG CABLE	F	12		2670	UG1717C01	
FSC	LG CABLE	F	12		1860	UG1919101	
FSC	LG CABLE	F	6		1439	UG1921101	
251C	REGENERATOR	F					MUXATRT
	(CONT)	NEXT			PAGE		MULTI CLLI
						MIAMFLWS0148	
						10201 HAMMOCKS BLVD	
						CEV	
					16120		

W/O ES

16120 ÷ 5280 = 3.05 miles

airline miles – 1.38

ES/AT
112

```
"3053830773",1,1,"5C","Underground Copper Cable",1,1800,24,1362,"","
"3053830773",1,2,"5C","Underground Copper Cable",1,1200,24,20,"","
"3053830773",1,3,"5C","Underground Copper Cable",1,1200,26,2194,"",""
"3053830773",1,4,"45C","Buried Copper Cable",1,400,24,20,"","
"3053830773",1,5,"45C","Buried Copper Cable",1,400,26,598,"","
"3053830773",1,6,"45C","Buried Copper Cable",1,600,24,20,"","
"3053830773",1,7,"45C","Buried X-Box",2,1800,0,0,"10801 HAMMOCKS BLVD",""
"3053830773",2,1,"45C","Buried Copper Cable",3,600,24,20,"","
"3053830773",2,2,"45C","Buried Copper Cable",3,400,26,30,"",""
"3053830773",2,3,"45C","Buried Copper Cable",3,300,26,945,"","
"3053830773",2,4,"45C","Buried Copper Cable",3,200,26,65,"","
"3053830773",2,5,"45C","Buried Copper Cable",3,100,26,704,"","
"3053830773",2,6,"45C","Buried Serving Terminal",3,3,0,0,"15827 SW 113TH ST ENC
 ""
"3053830773",3,1,"5C","Underground End Section or Bridged Tap",4,1800,26,20,"",
"
"3053830773",3,2,"45C","Buried End Section or Bridged Tap",4,100,26,92,"",""
```

001353

District: South Dade - Perrine

SAMPLE #: 0881
Circuit : 3057431984
SVC Cat.: RESIDENCE

W.C.: MRTHFLVE
USOC: 1MR

	F1 Information	F2 Information	F3 Information
Cable	P809	05170US1	
Pair	2037	1013	
Addr	F 5170 U.S.1	49-B (49 PEARL ST)	

FRC	Facility	Sec.	Size	Ga.	Length	Plst	
[illegible]	REGENERATOR						CO MUX
F5C	CABLE	F	400		3219	FPL (UG0703 03)	
F5C	CABLE	F	400		5218	FPL	
F5C	CABLE	F	400		5934	UG0703 03	
F5C	CABLE	F	400		4650	UG0703 03	
F5C	CABLE	F	400		4184	UG0903 B11	
F5C	CABLE	F	150		1097	UG1307 B11	
F5C	CABLE	F	50		160	UG1307 B02	
F5C	REGENERATOR, [illegible]					FPL Cab	RT MUX
F2C	CABLE	F	400	26	60	DF1307B	
F2C	CABLE	F	600	26	15	DF1307B	
F2C	X-DCX	I	1200	-	-	DF1307B	
F2C	CABLE	D	1200	26	15	DF1307B	
F2C	CABLE	D	600	22	190	DF1307B	
F2C	CABLE	D	600	22	235	DF1307B	
F2C	CABLE	D	50	22	930	DF1307B	
F2C	TERMINAL	D	10	-	-	DF1315	

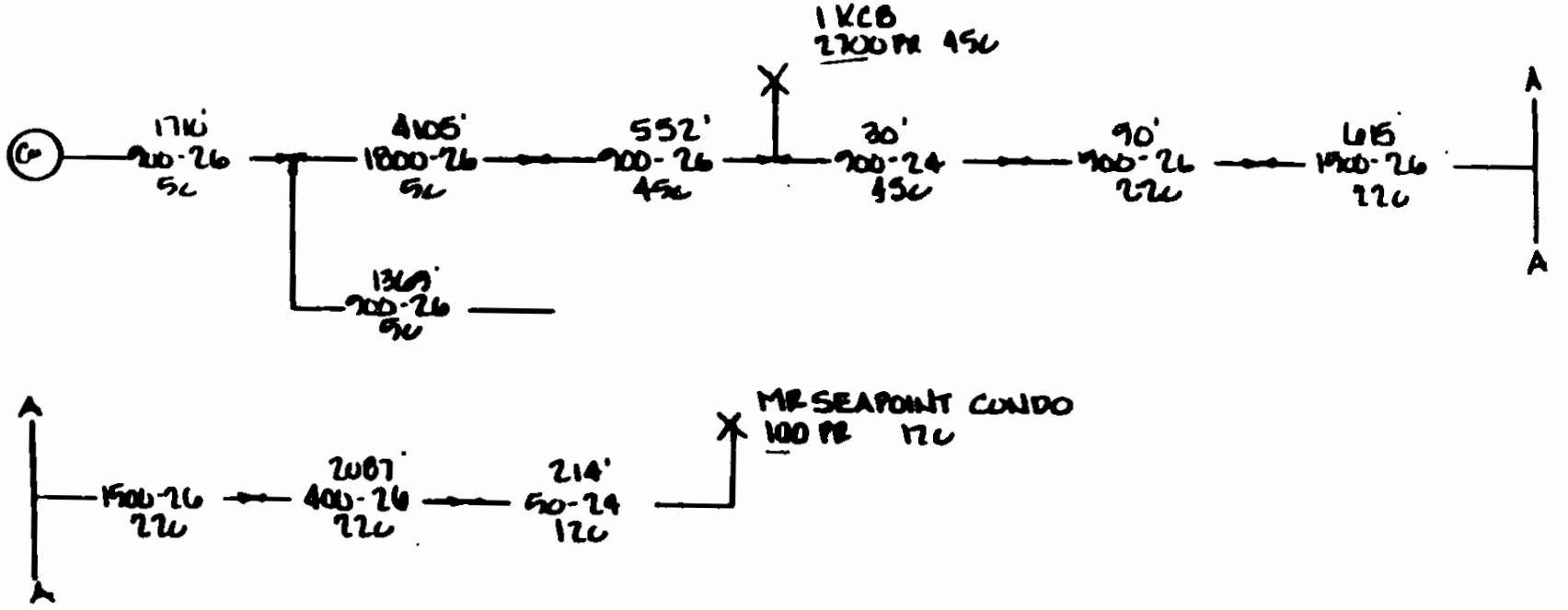
LOOP	C3/01	*LCC
25963 / 5280 = 4.92 mi	0'	0

Aerial Miles = 2.78

FL-662

1996 LOOP SURVEY

MRTHFLVE	3667430000	3	300	1 KCB	KH	404 529-6454
South Dade - Pontoo		302	000	MR SEAPOINT CONDO	SMALL BUSINESS	14



RT CLLI	RT ADDRESS	FS CA. NO.	FS CA. PR	SERV. TERM. ADDRESS (IF FS)

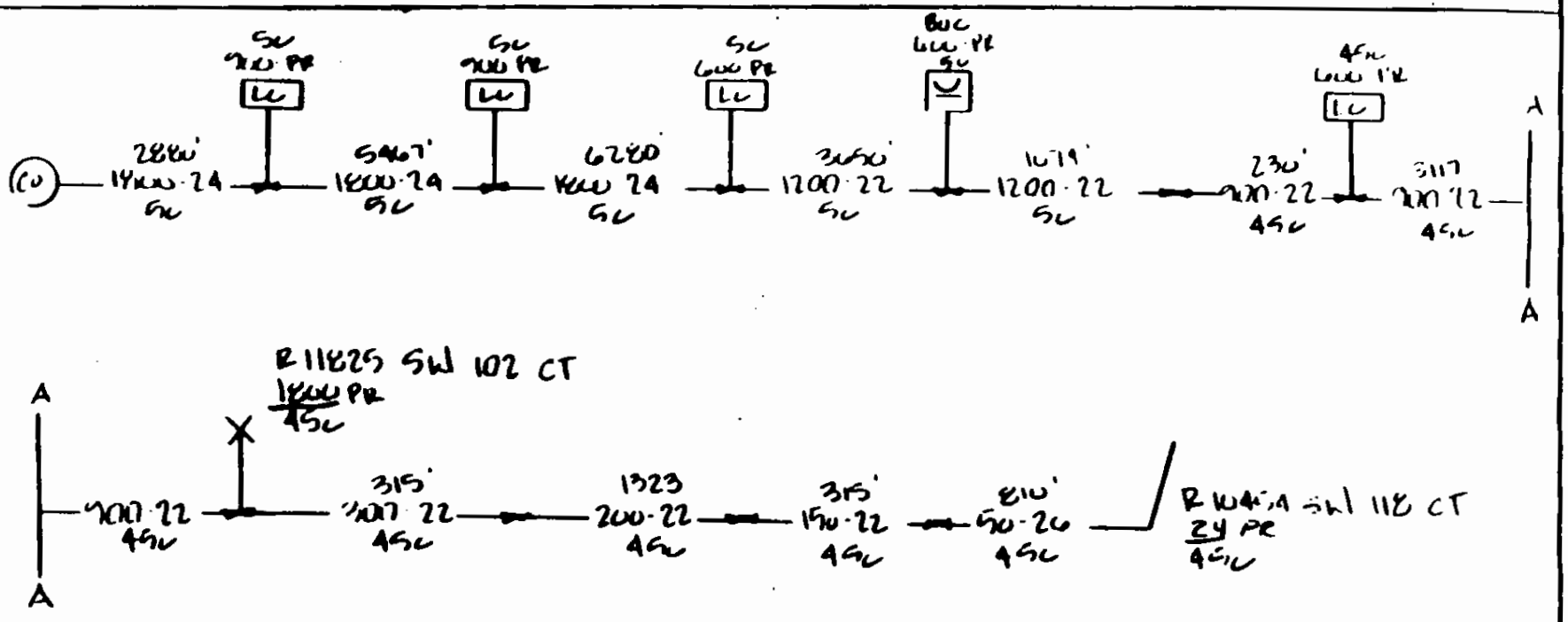
001355

FL 863

1996 LOOP SURVEY

PAGE 8

PRIMF LMA	3952330388	38	516	R 11625 SW 102 CT	KH	4
South Dade - Perrine	8258 102C	99		R 10464 SW 110 ST PA-24 TERM	RESIDENCE	3,3



RT CLLI	RT ADDRESS	0 FSCA NO	0 FSCA PR	0 SERV TERM ADDRESS (IF FX)

001356

District: South Pace - Perrine

4
4-15

SAMPLE #: 0884
Circuit : 305233750
SVC Cat.: SMALL BUSINESS

W.C.: PRRNFLMA
USOC: 1FBCL

	F1 Information	F2 Information	F3 Information
Cable	53	11401M	
Pair	58	104	
Addr	11401 SW 120 ST	S 12232 SW 114TH PL	

FRC	Facility	Sec.	Size	Ga.	Length	Plat
5C	CABLE	F	1200	24	30	
				22	264	
					654	
No address given					334	
					474	
					658	
					15	
	Loop Cnt		600			
	CABLE		1200	22	15	
					680	
					534	
					284	
					754	
					359	
					649	
					562	
					742	
					220	
					20	
					426	

Loop
29877 / 5210 = 5.66 Ω

ES/BT
0

CCC
5

Runtime: 11:18 = 5.09

001357

CABLE #: C334

South Base - Ferrine

2 of 4

CBC	Facility	Sec.	Size	Ga.	Length	Flat	
5C	CABLE	E	1200	22	279		
	CABLE		1200	22	15		
	Load Coil		600				575
	CABLE		1200	22	15		
					22		
					524		
					194		
					971		
					666		
					939		
					929		
					926		
					884		
					15		
	Load Coil		600				601
	CABLE		1200	22	919		
					696		
					938		
					972		
					20		

001358

FILE #: 334

3 of 4

SEC	Facility	Sec.	Size	Ga.	Length	Flat	
5C	CABLE	E	1200	22	785		
↓	↓	↓	↓	↓	809		
5C	LOAD COIL	F	600		607		
5C	CABLE		1200	22	565		
					961		
					805		
					938		
					553		
					766		
					818		
					15		
	LOAD COIL		600				
	CABLE		1200	22	818		
					622		
					650		
					423		
					15		
			600	24	15		
15C			600	22	90		
45C			1200	24	15		

001359

REC	Facility	Sec.	Size	Ga.	Length	Flat	
45C	XBOX	I	1200				
	CABLE	D	1200	24	15		
			300	23	389		
			300		150		
			200		270		
			200		235		
12C			200		150		
12C	TERMINAL	"	50				

2.1

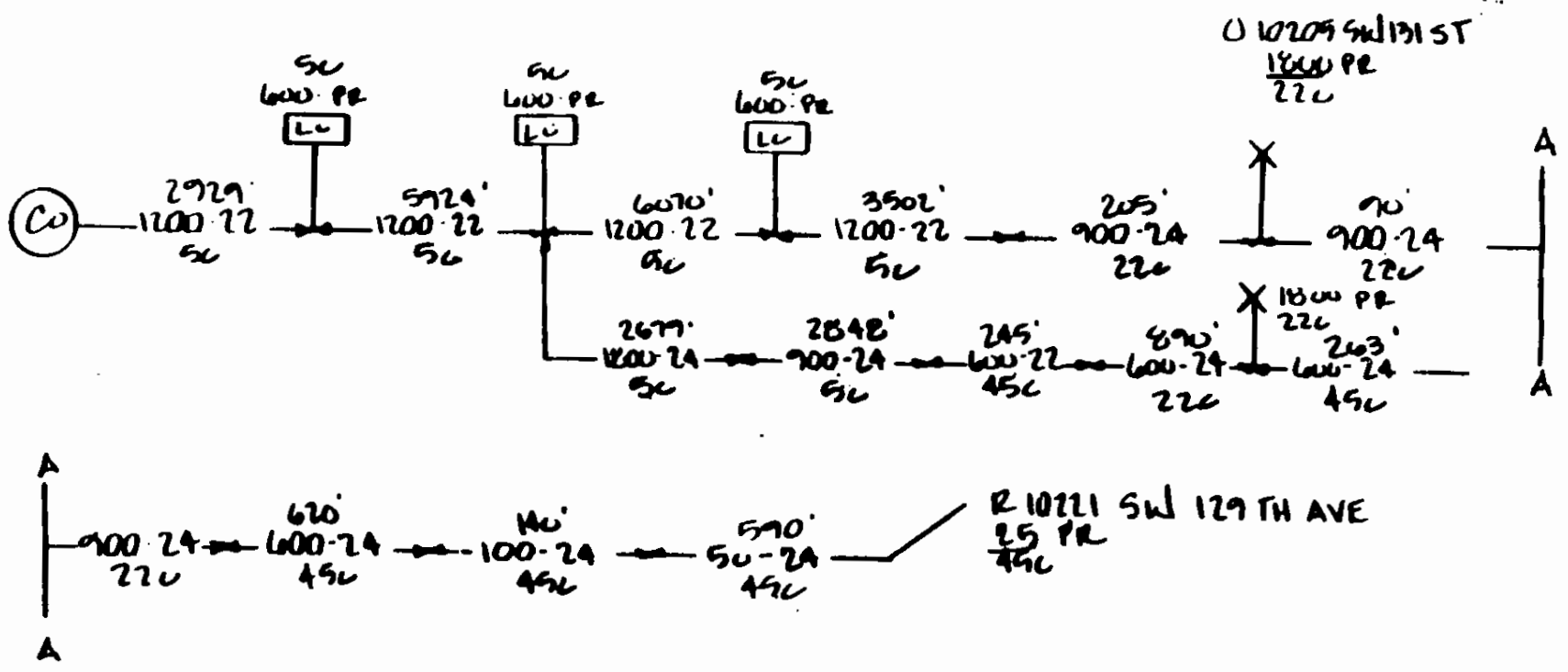
FL-005

1996 LOOP SURVEY

PAGE 0 ___

PRIMF LOOP | 3052300450 | 53 | 005 | O 10208 SW131 ST | KH | 1401 2CC61.1

South Dade - Perrine | 10206 | 400 | R 10221 SW 129 TH AVE | 0 | RESIDENCE



RT CLLI | RT ADDRESS | 0 F3 CA. NO. | 0 F3 CA. PR | 0 SERV. TERM. ADDRESS (IF F3)

001361

Sample 887 1 of 6

4411

District: South Dade - Perrine

SAMPLE #: 0887
Circuit : 305251520X
SVC Cat.: SMALL BUSINESS

W.C.: PRRNFLMA
USOC: 1FB

	F1 Information	F2 Information	F3 Information
Cable	PG60	5305187A	
Pair	5230	278	
Addr	21550 SW 187 AV	18201-B SW 216 ST	

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
5C	Cable	F	1200	24	50		
5C	Cable	F	1200	22	654		
5C	Cable	F	1200	22	670		
5C	Cable	F	1200	22	40		
5C	Cable	F	1200	22	726		
5C	Cable	F	1200	22	717		
25TC	Case	F	108				
5C	Cable	F	1200	22	3		
5C	Cable	F	1200	22	60		
5C	Cable	F	1200	22	728		
5C	Cable	F	1200	22	767		
5C	Cable	F	1200	22	496		
5C	Cable	F	1200	22	603		
5C	Cable	F	1200	22	562		
5C	Cable	F	1200	22	998		
5C	Cable	F	1200	22	1066		
5C	Cable	F	1200	22	306		
5C	Cable	F	1200	22	3		
25TC	Case	F	108				
5C	Cable	F	1200	22	3		

[redacted]

70,586 / 5250 = 13.36 ✓

ES/BT
1557'

000
1

Wire mile = 9.58

SAMPLE 001362

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
5C	Cable	F	1200	22	336		
5C	Cable	F	1200	22	860		
5C	Cable	F	1200	22	826		
5C	Cable	F	1200	22	824		
5C	Cable	F	1200	22	598		
5C	Cable	F	1200	22	897		
5C	Cable	F	1200	22	542		
5C	Cable	F	1200	22	774		
57C	Case	F	108				
5C	Cable	F	1200	22	3		
5C	Cable	F	1200	22	3		
5C	Cable	F	1200	22	632		
5C	Cable	F	1200	22	419		
5C	Cable	F	1200	22	459		
5C	Cable	F	1200	22	798		
5C	Cable	F	1200	22	716		
5C	Cable	F	1200	22	517		
5C	Cable	F	1200	22	629		
5C	Cable	F	1200	22	832		

REC	Facility	Sec.	Size	Ga.	Length	Flat	
5C	Cable	F	1200	22	3		
57C	Case	F	108				
5C	Cable	F	1200	22	3		
					935		
					862		
					706		
					893		
					680		
					836		
					3		
57C	Case	F	108				
5C	Cable	F	1200	22	3		
					923		
					906		
					906		
					906		
					716		
					708		
57C	Case	F	108				
5C	Cable	F	616	22	30		

FRC	Facility	Sec.	Size	Ga.	Length	Flat
45C	Cable	F	616	22	3	
					600	
					1380	
					1380	
					1141	
257C	Case	F	108			
45C	Cable	F	616	22	9	
45C	Cable	F	616	22	1240	
					280	
					1220	
					1350	
					1349	
					3	
257C	Case	F	108			
45C	Cable	F	616	22	1265	
					1360	
					1385	
					1380	

SEC	Facility	Sec.	Size	Ga.	Length	Plat
257C	Case	F	108			
45C	Cable	F	616	22	3	
45C	Cable	F	616	22	1087	
					520	
					1360	
					880	
					1337	
					3	
257C	Case	F	108			
45C	Cable	F	616	22	1390	
					360	
					1140	
					610	
					532	
					725	
					130	
257C	Case	F	108			
45C	Cable	F	106	22	1275	
					176	
					4229	

RC	Facility	Sec.	Size	Ga.	Length	Flat	
7C	Case	F	108				
5C	Cable	F	106	22	2817		
		↓	106	↓	2403		
		↓	200	↓	15		
↓	↓	↓	158	↓	15		
1C	Cabinet	F	1				
5C	Cable	F	100	22	15		
↓	↓	↓	300	↓	35		
↓	↓	↓	900	24	15		
5C	XBOX	I	900				
5C	Cable	D	900	24	15		
5C	Cable	D	400	22	463		
22C	Cable	D	400	24	22		
22C	Cable	D	300	24	2200		
22C	Cable	D	300	24	600		
2C	Cable	D	50	24	1163		
2C	Terminal	D	25				
5C	Cable	E	100	22	667		
2C	Cable	E	50	24	403		
5C	Cable	E	50	24	230		
22C	Cable	E	50	24	197		

District: South Dade - Perrine

SAMPLE #: 0000
Circuit : 305/219704
SVC Cat.: RESIDENCE

W.C.: PRRNFLMA
USOC: 1FR

	F1 Information	F2 Information	F3 Information
Cable	P048	103L	
Pair	1009	348	
Addr	S 220rd SW 103 AV	GAG 104T-35L	

FSC	Facility	Soc.	Size	Ga.	Length	Plat	Remarks
~~FSC~~	~~CABLE~~						
F5C	CABLE	F	48		318	UG1 5CAB02	
F5C	CABLE	F	48		782	UG1402A01	
F5C	CABLE	F	48		6650	UG1402D01	
F5C	CABLE	F	48		2900	UG1803 01	
F5C	CABLE	F	48		5900	UG2001 01	
F5C	CABLE	F	48		9500	UG2005 01	
F5C	CABLE	F	24		1954	UG2005 01	
F5C	CABLE	F	24		5930	UG1611D 01	
F5C	CABLE	F	24		1700	UG14 15C 01	
F5C	CABLE	F	6		1349	UG1217B 01	
25TC	Regenerator	F	96			UG1217B 01	multiplexer
							multiplexer
5C	CABLE	F	900	22	120	BB1417C 01	
5C	CABLE	F	900	22	575	UG1417C 01	
5C	CABLE	F	900	24	20	UG1417A 01	
45C	CABLE	F	900	26	600	DI1217B	
45C	CABLE	F	900	26	2010	DI1217B	
22C	CABLE	F	600	22	25	DI1217C	
22C	CABLE	F	600	26	650	DI1217C	
22C	CABLE	F	600	22	25	DI1217C	

prrn tllbg 02, 22 bpp cur 96th d. manhat

CORE

$\frac{40,448}{5280} = 7.65$ mi

E3/01

451'

Aerial Miles = 4.27

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
45C	CABLE	F		26	175	DI1217C	
45C	CABLE	F	600	22	40	DI1219A	
45C	XCONN	I	1800			DI1219A	
45C	Cable	D	600	22	40	DI1219A	
45C	Cable	D	600	22	155	DI1219A	B.TI
45C	Terminal	D	4			DI1219A	
45C	CABLE	E	600	22	101		
45C	CABLE	E	100	22	150		
45C	CABLE	E	50	22	200		

District: South Dade - Perrine

AMPLE #: 0892
Circuit : 3052553103
SVC Cat.: SMALL BUSINESS

W.C.: PRRNFLMA
USOC: 1FB

	F1 Information	F2 Information	F3 Information
Cable	23	M385887A	
Pair	370	705	
Addr F	14385 SW 87 AV	S 8770 SW 144TH ST	

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
5C	CABLE	F	2700	26	126		
5C	CABLE	F	2700	26	649		
5C	CABLE	F	2700	26	839		
5C	CABLE	F	2700	26	439		
5C	CABLE	F	2700	26	29		
5C	CABLE	F	2700	26	673		
5C	CABLE	F	2700	26	28		
5C	CABLE	F	2700	26	671		
5C	CABLE	F	2700	26	551		
5C	CABLE	F	2700	26	672		
5C	CABLE	F	2700	26	664		
5C	CABLE	F	2700	26	246		
5C	CABLE	F	2700	26	60		
5C	CABLE	F	2700	26	5		
5C	CABLE	F	1800	24	694		
5C	CABLE	F	1800	24	668		
5C	CABLE	F	1800	24	658		
5C	CABLE	F	1800	24	592		
5C	CABLE	F	1800	24	438		
5C	CABLE	F	1800	24	15		

Loop
11,291 / 5280 = 2.138 mi

C3/81
221' 001370

Actual Miles = 1.92

FRC	Facility	Sec.	Size	Ga.	Length	Flat	
5C	CABLE	F	1800	26	25		
5C	CABLE	F	1500	26	25		
45C	CABLE	F	1200	26	15		
45C	CABLE	F	1200	24	20		
45C	CABLE	F	1200	26	180		
45C	CABLE	F	900	26	1050		
45C	CABLE	F	900	24	40		
45C	CABLE	F	900	24	30		
45C	XBOX	I	2700				
45C	CABLE	D	900	24	30		
45C	CABLE	D	600	26	81		
45C	CABLE	D	400	26	300		
45C	CABLE	D	200	24	40		
45C	CABLE	D	200	26	649		
12C	CABLE	D	50	26	100		
12C	TERMINAL	D	50				
5C	CABLE [redacted]	E	1800	26	12		
5C	CABLE [redacted]	E	1800	26	10		

District: South Bade - Perrine

Page 1 OF 3

SAMPLE #: 0893
Circuit : 3052553136
SVC Cat.: RESIDENCE

W.C.: PRRNFLMA
USOC: 1FR

	F1 Information	F2 Information	F3 Information
Cable	34 ✝ 16469	0001GIBD #87659	
Pair	921	837	
Addr	10801 GIBSONDR	R 10771 BUCHANAN ST	

FRC	Facility	Sec.	Size	Ga.	Length	Plat
5C	Cable	F	1800	24	30	UG1402A01
5C	Cable	F	1800	24	212	UG1402A03
5C	Cable	F	1800	24	645	UG1402A03
5C	Cable	F	1800	24	840	UG1404C01
5C	Cable	F	1800	24	473	UG1404D02
5C	Cable	F	1800	24	1679	UG1404B01
5C	Feed Cable	F	900			UG1404B03
5C	Cable	F	1800	24	1679	UG1404B03
5C	Cable	F	1800	24	5336	UG1406D02
5C	Cable	F	1800	24	692	UG1406D02
5C	Cable	F	1800	24	Nil	UG1406B01
5C	Cable	F	1800	24	390	UG1408C03
5C	Cable	F	1800	24	6446	UG1408D02
5C	Cable	F	1800	24	5266	UG1408D01
5C	Cable	F	1800	24	1462	UG1418D01
5C	Cable	F	1800	24	248	UG1408C04
5C	Cable	F	1800	24	430	UG1408C02
5C	Cable	F	1800	24	2	UG1408C02
5C	Cable	F	1800	24	200	UG1408C02
5C	Cable	F	1800	24	1	UG1208D1

Loop Distance = 16,494 ÷ 5280 = 3.12 miles

Airline Miles = 1.84 ✓

001372

SAMPLE # 0893 District _____

Circuit _____ W C _____

SVC Cat _____ USOC _____

FRC	Facility	Sec	Size	Ga	Length	Plat	
5C	Load Coil	F	900	-	-	-	
5C	Cable	F	1800	24	68	UG1208D1	
					843		
					852		
					852		
					852		
					852		
					832		
				24	822		
5C	Load Coil	F	900	-	-		
5C	Cable	F	1800	24	1		
					701		
					652		
			1800	26	10		
			1800	24	20		
					20		
			900	24	15		
			1800	24	824		
			900	24	22		
45C	Cable	F	900	24	300		
↓	↓	↓	1800	24	30		STUB TO X-BOX
45C	X-BOX	F	1800	-	-	DII:608D	
45C	Cable	D	600	24	30		STUB TO X-BOX
22C	↓	↓	400	24	132		

SAMPLE # 0893 District _____

Circuit _____ W C _____

SVC Code _____ USOC _____

FRC	Facility	Seq	Size	Ga	Length	Plat	
zzc	Cable	D	400	24	108	DIUSUSD	
			300		268		
			300		255		
			50		470		
	Terminal	D	10	-	-	-	
zze	Cable	E	300	24	267		

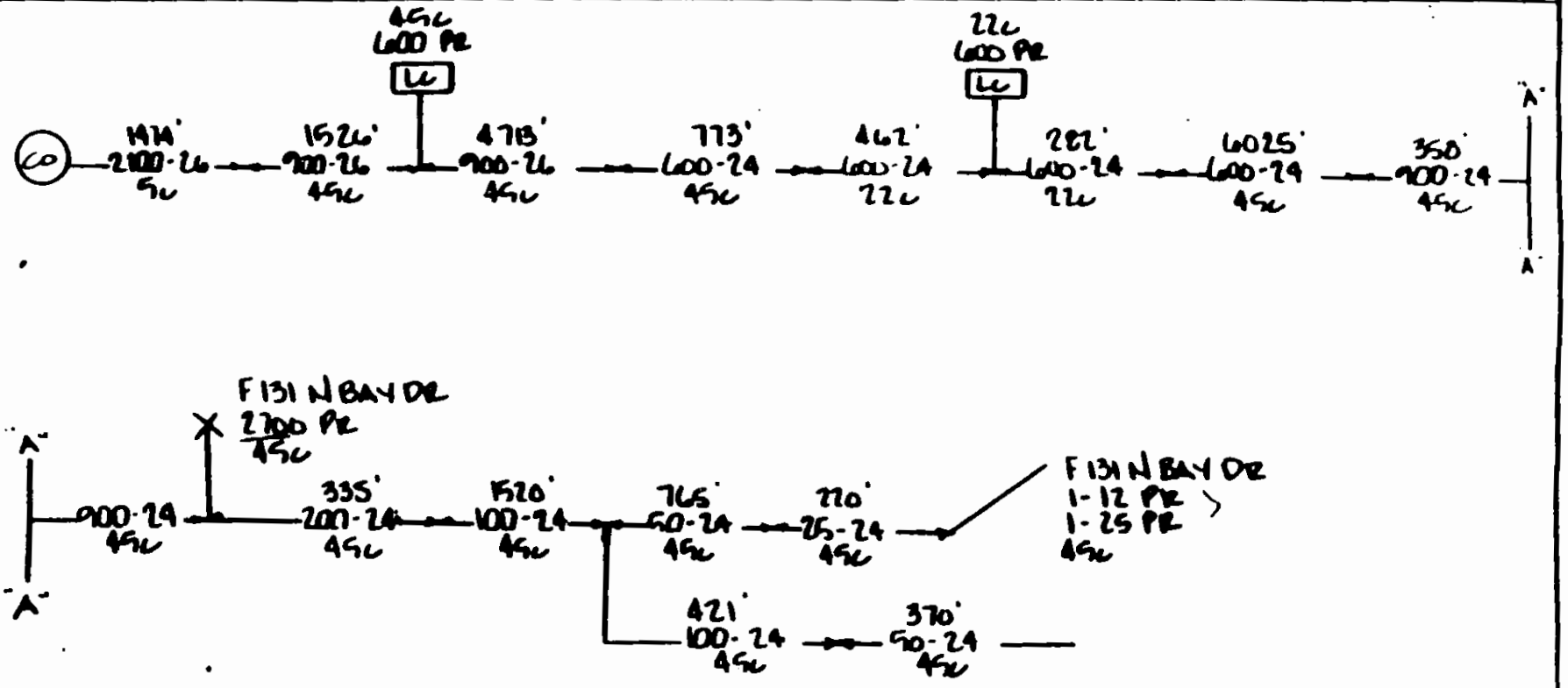
FL-904

1996 LOOP SURVEY

PAGE 8

LYNNFLOW | 9042882832 | 8 | 1282 | F 2241 E 8 ST | KH | 404 529-6154

West Florida - Panama City | 224 VEN | 1276 (904) | F 131 N BAY DR | RESIDENCE | 2.0



RT CLLI | RT ADDRESS | FS CA. NO. | FS CA. PR | SERV. TERM. ADDRESS (IF FS)

00373

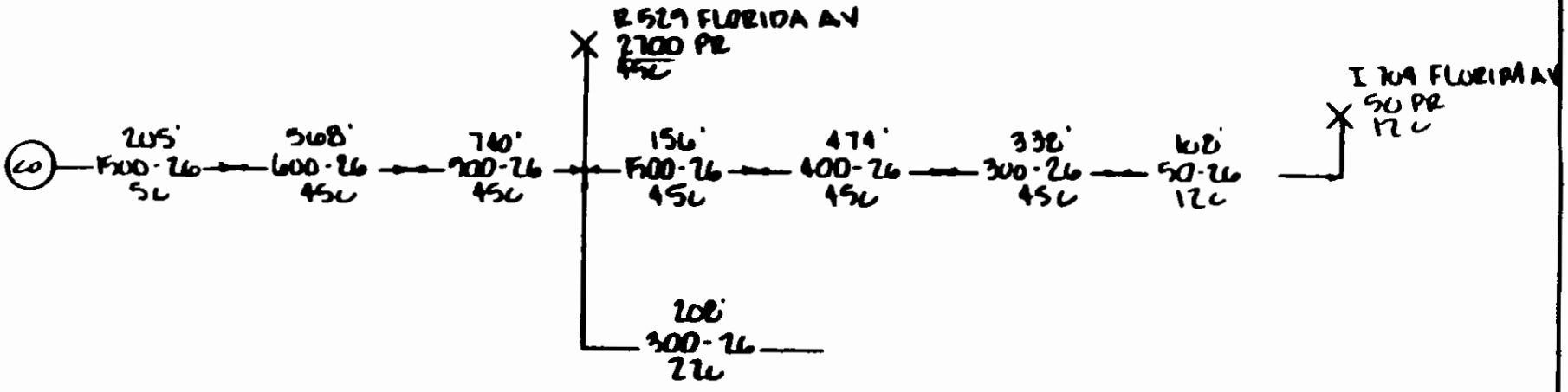
FL-005

1986 LOOP SURVEY

PAGE 6 ___

LYNNFLCH | 8042853881 | 3 | 1973 | R 529 FLORIDA AV | KH | 404 329-6124

West Florida - Panama City | 6287 | 003 | I 704 FLORIDA AV | SMALL BUSINESS | .3



00137G

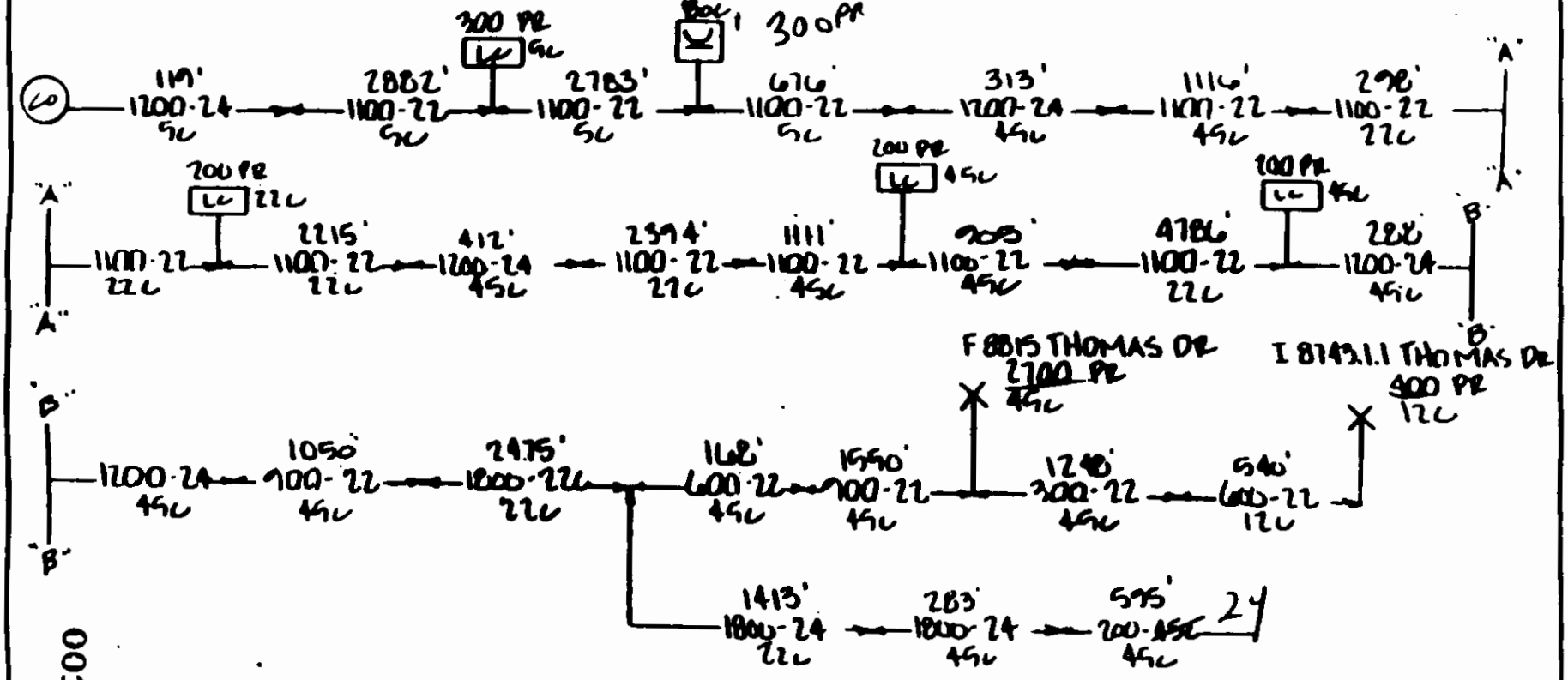
RT CLLI | RT ADDRESS | FS CA. NO. 0 | FS CA. PR 0 | SERV. TERR. ADDRESS (IF FS) 0

FL 882

1996 LOOP SURVEY

PAGE 0

PCBH FLNT	8042347888TERM0	10	720	F 8015 THOMAS DR	KH	404 529-6454
West Florida - Panama City	891STD	100	I 8743 1.1 THOMAS DR	SMALL BUSINESS	4.4	



0013777

RT CLLI	RT ADDRESS	0 FS CA. NO.	0 FS CA. PR	0 SERV. TERM. ADDRESS (F Fs)

District: West Florida - Panama City

SAMPLE #: 0903
Circuit: 904741B231
SVC Cat.: RESIDENCE

W.C.: PNCYFLMA
USOC: 1FR

	F1 Information	F2 Information	F3 Information
Cable	PG41 ▷ 3234V ◁ 207	244E #15916	
Pair	348	1237	
Addr	F 244 N EVERITT AV	F 311 N JAMES AV	

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
F5C	Cable	F	36	-	200	MF0101D01	
F5C	Cable	F	36	-	1736	UG0203A03	
F5C	Cable	F	36	-	329	UG0203A03	
F5C	Cable	F	36	-	3495	UG0203A03	
F5C	Cable	F	36	-	2295	UG0401C02	
F5C	Cable	F	36	-	2245	UG0401D01	
T5C	Cable	F	36		3130	UG0401D01	FRC T5C
F5C	Cable	F	6		925	UG1003A04	
F25C	Repeater	F	-	-	-	UG1003A04	Need CLCI
5C	Cable	F	900	24	230	UG1003A04	pncyfl0008
5C	Cable	F	1300	26	20	UG1003A04	
5C	Cable	F	1300	26	36	UG1003A04	
5C	Cable	F	600	24	690	HYPERAJS	PLAT #
45C	Cable	F	600	24	40	DI1003A	
45C	Cable	F	600	24	125	DI1003A	
45C	Cable	F	900	24	15	DI1003A	
45C	X-RAY	I	2700	-	-	DI1003A	
500	5000	0	000	-	-	00000	
45C	Cable	D	900	24	15	DI1003A	
45C	Cable	D	400	24	215	DI1003A	

Cont-

Unknown Trunks
Coded as F since considered it as fiber

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
22C	Cable	D	200	24	125	DI1003A	
22C	Cable	D	200	24	15	DI1003A	
22C	Cable	D	200	24	143	DI1003A	
22C	Cable	D	300	24	75	DI0803B	
45C	Cable	D	300	24	715	DI0803B	
22C	Cable	D	100	24	340	DI0803B	
22C	Cable	D	50	24	585	DI0803B	
22C	TERMINAL	D	10	-	-	DI0803B	
22C	Cable	E	200	24	412		
					18157		

18157 ÷ 5280 = 3.44 miles

airline miles - 2.15 ✓

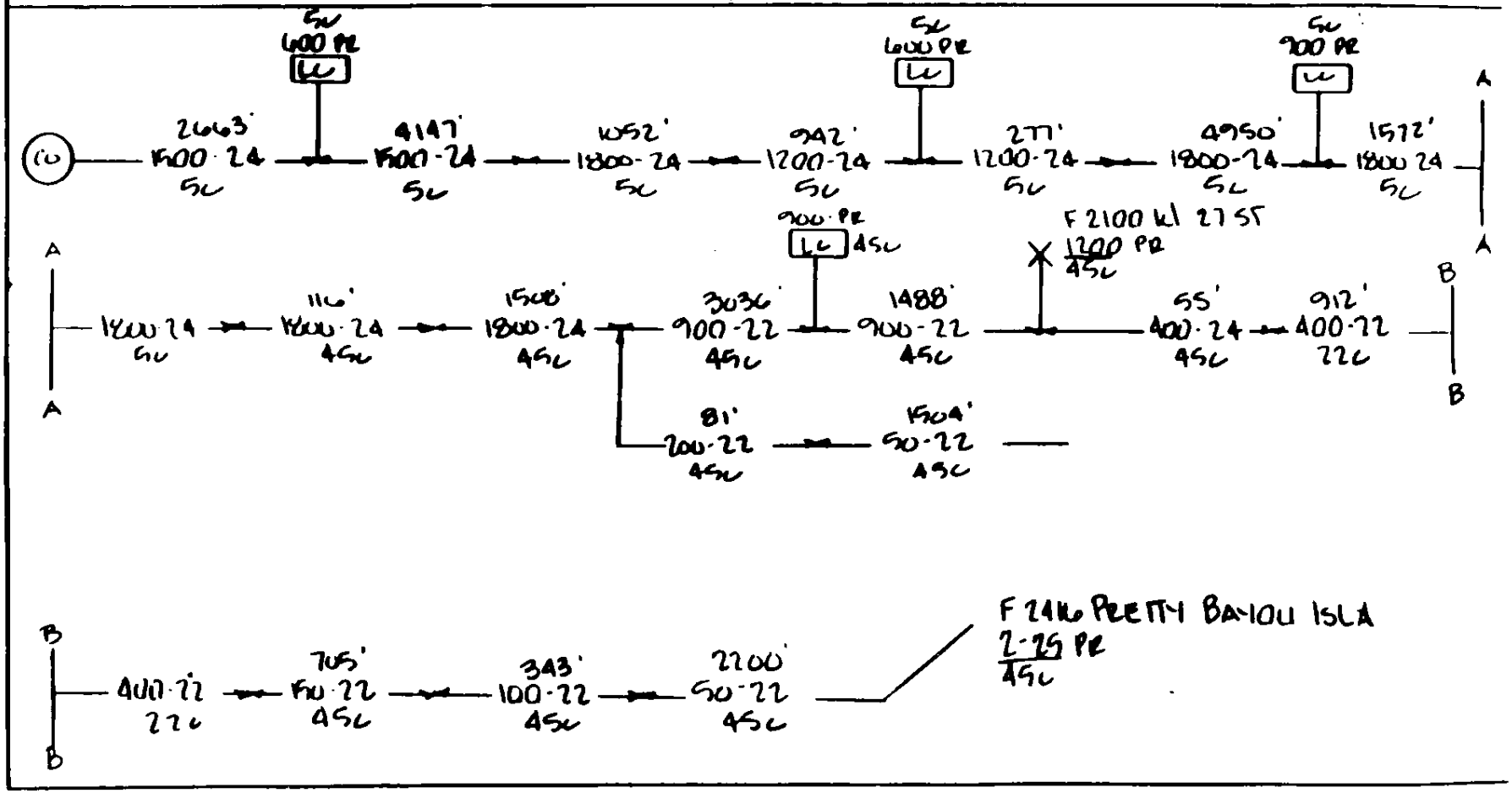
w/o ES 17739/5280 = 3.36

FL 912

1995 LOOP SURVEY

PAGE #

PNCYFLMA	8047858340	31	531	F 2100 W 27 ST	KH	404 529-6154
West Florida - Panama City		3100	831	F 2416 PRETTY BAYOU ISLA	RESIDENCE	



RT CLLI	RT ADDRESS	0 F3 CA. NO.	0 F3 CA. PR	0 SERV. TERM. ADDRESS (IF F3)

001350

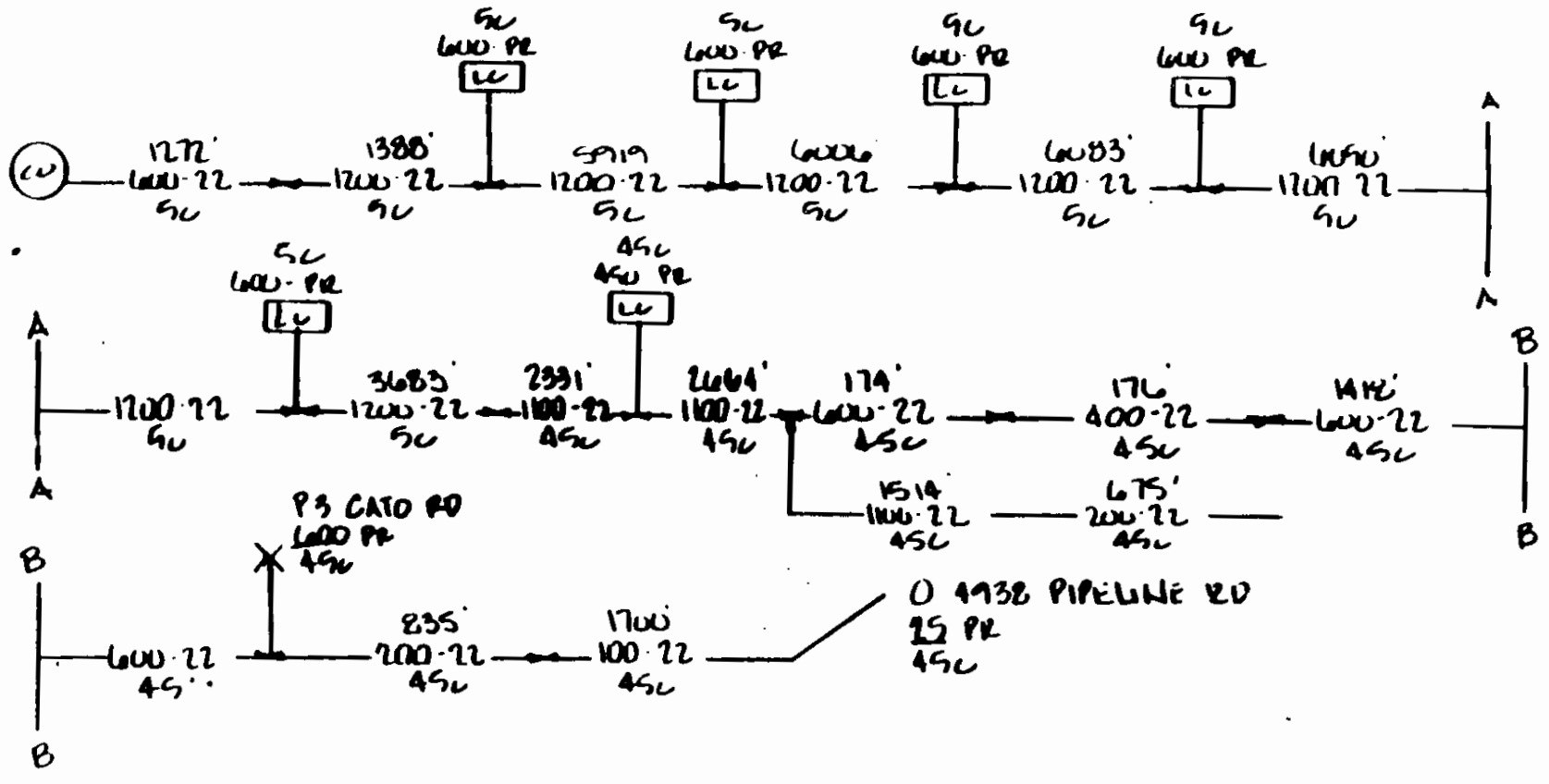
6.W

FL 913

1996 LOOP SURVEY

PAGE # ___

PNCVFLMA	9047000427	20	440	P 3 CATO RD	KH	
West Florida - Panama City		24\7	5	O 4938 PIPELINE RD	RESIDENCE	



RT CLLI	RT ADDRESS	0 F3 CA. NO	0 F3 CA. PR	0 SERV. TERR. ADDRESS (IF F3)

001381

914

[redacted] West Florida - Panama City

	F2 Information	F2 Information
[redacted]	[redacted]	

	Facility	Dec.	Size	Qs.	Length	Plot	MUX NCGD
SC	Cable	F	24		135	MEQ1Q101	
SC	Cable	F	24		1028	DI0703	
SC	Cable	F	24		1093	DI1102	
SC	Cable	F	12		5710	DI1304	
SC	Cable	F	12		6200	DI1503	
SC	Cable	F	12		7300	DI1707	
TC	REGENERATOR	F			-	DDI1701T	RI MUX A
SC	CABLE	F	1200	26	22		
TC		F	600	24	20		
		F	300	24	40		
		F	54	22	2128		
TC	CASE	F	108				
5C	CABLE	F	29	24	30		
2C			54	22	1115		
			25	24	30		
5C			54	22	1250		
TC	CASE		108				
5C	CABLE		54	22	1930		
			54	22	3790		
TC	CASE		108				

~~LINE~~
~~14157~~ / 5280 = ~~2.68~~ MI

~~3787~~ REG #1
~~1,132'~~

RTADDR: CRZTA@PARADISE LAKES
RTCLLI: SYMSFLLO003
RTSTRUCT: BCCAB

001382

Airline Mile = 2.08 REG #2
RTADDR: [redacted] SAN MARCOS
RTCLLI: SYMSFLLO012
RTSTRUCT: BODCAB

[redacted]

7045361077 04-26-88 08:01AM P003

need Fig 1-1 addl E comp (Pg 2) ✓
need length for entries 6 & 8 (Pg 3)

District: West Florida - Panama City

SAMPLE #: 0014
Circuit : 9047733185
SVC Cat.: RESIDENCE

W.C.: SYHSFLCC
USOC: IFR

	F1 Information	F2 Information	F3 Information
Cable	PG2	134	
Pair	466	82	
Addr	P 36 C 279	P 23 LAKE LUCAS RD	address not useful

ERC	Facility	Sec.	Size	Ga.	Length	Plat	
TSC	Cable	F	24		135	MEQR101	
TSC	Cable	F	64		1028	DI0703	
TSC	Cable	F	42		1013	DI1102	
F45C	Cable	F	12		5110	DI1304	
F12	Cable	F	12		6209	DI1203	
F12	Cable	F	12		7304	DI1707	
3570	REGENERATOR	F			-	DI1707	RT MUX
45C	CABLE	F	1200	26	22		
42		F	600	24	20	CR 279 @ Paradise Lak	
		F	300	24	40	SYHSFL40003	
		F	54	22	2128	50 Cab	
3570	CASE	F	108				
45C	CABLE	F	25	24	30		
22			54	22	1115		
			25	24	30		
45C			54	22	1290		
3570	CASE		n/a				
45C	CABLE		54	22	1430		
			54	22	3790		
	CASE		108				

Syhsfl40003, cr 279 @ paradise lakes, 50cab

LOOP

$\frac{14150}{5280} = 2.68$ MI

ES/BT

11,132'

*Entered on F5C & F45C per engineer

Unknown Mile = 3.68

Panama City

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
45C	CABLE	E	54	22	1425		
		F	54	22	1862		
		F	200	24	40		
75C	REGENERATOR	F					RT MUX
45C	CABLE	F	200	24	40		
			54	22	1862		
			100	22	930		
			50	22	3760		
			50	24	20		
45C	XBOX	I	1200				
	CABLE	D	200	24	20		
			100	22	4493		
45C	LOADCOIL	D	100			←	
45C	CABLE	D	100	22	4751		
45C	TERMINAL	D	12				
45C	CABLE	E	100	22	5346		

LOOP MILES: 51,054 ÷ 5280 = 9.67
AIRLINE MILES: 2.68

PLEASE THROW OUT PG 3 + USE THIS CORRECTION. OK

001384

04/23/96 07:51 REC SIZE CONTROL + 1285/1078/58 NO.241 P004/004

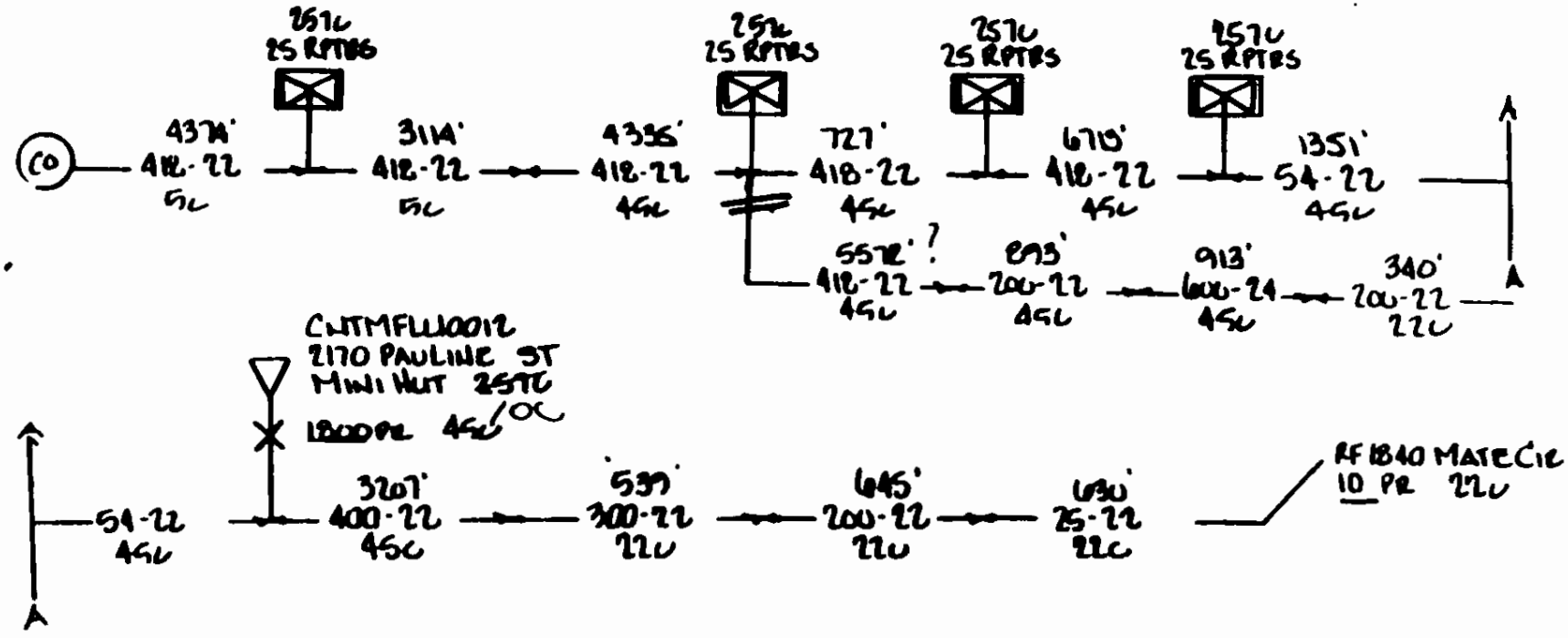
FL-015

1996 LOOP SURVEY

Page 8

CNTMFLLE | 9040000040 | PO21 | 404 | LF 2170 PAULINEST | KH | 305 229-6154

West Florida - Pensacola | 2170PS | 675 | RF 1040 MATE CIR | RESIDENCE | 34



CNTMFLLI0012 AT CLLI | 2170 PAULINE ST AT ADDRESS | ° FT CA. NO. | ° FT CA. PR | ° CONV. TRANS. ASSIGNED (IF FT)

MINI HUT

✓

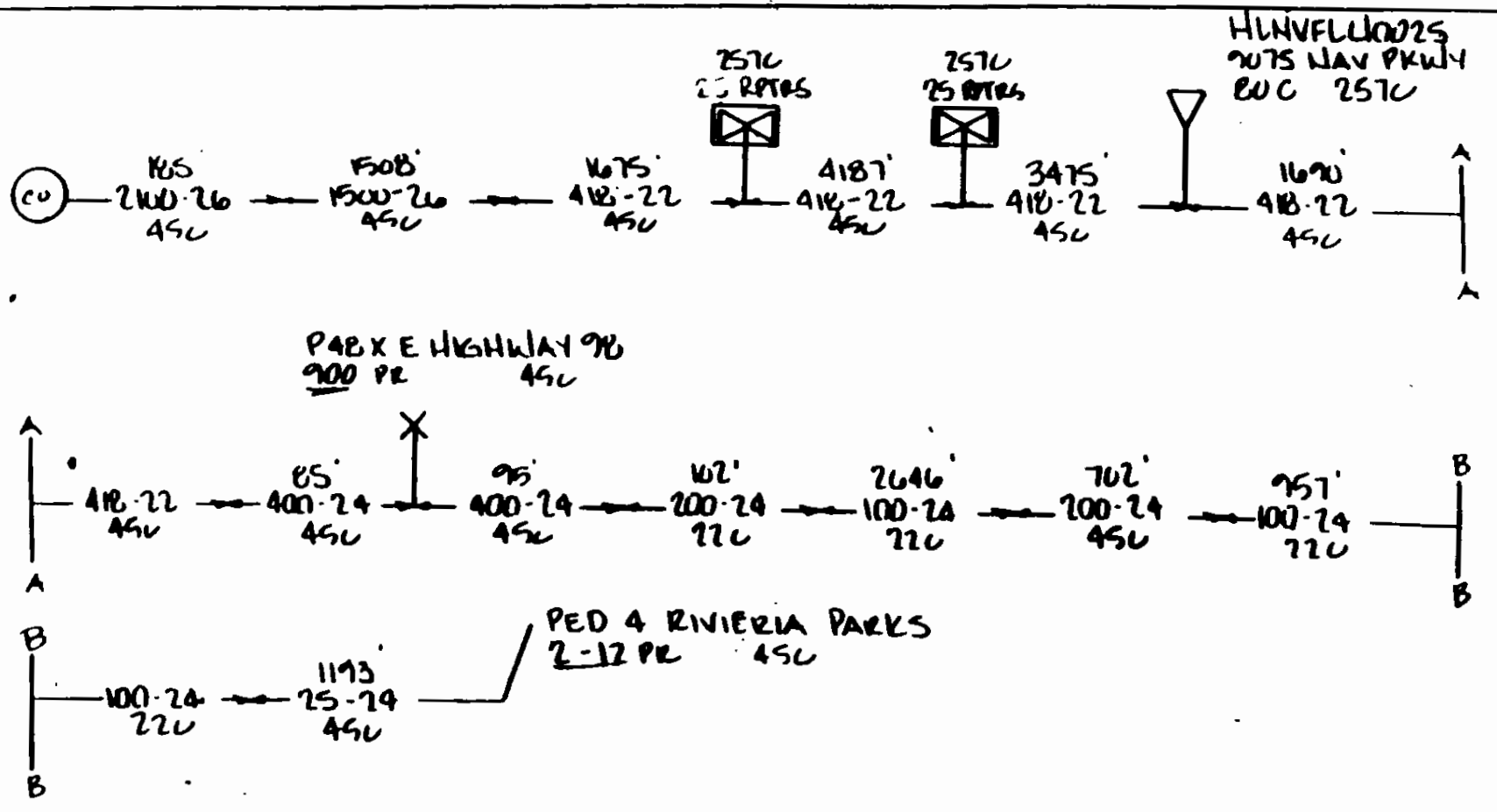
001385

FL-917

1996 LOOP SURVEY

PAGE #

HLNVFL600		PG15	70	P 48 X E HIGHWAY98	KH	904-525-6654
West Florida - Pensacola		105	200	PED 4RIVIERA PARK 8	RESIDENCE	2.1



HLNVFL600225 2075 NAV PKWY

001386

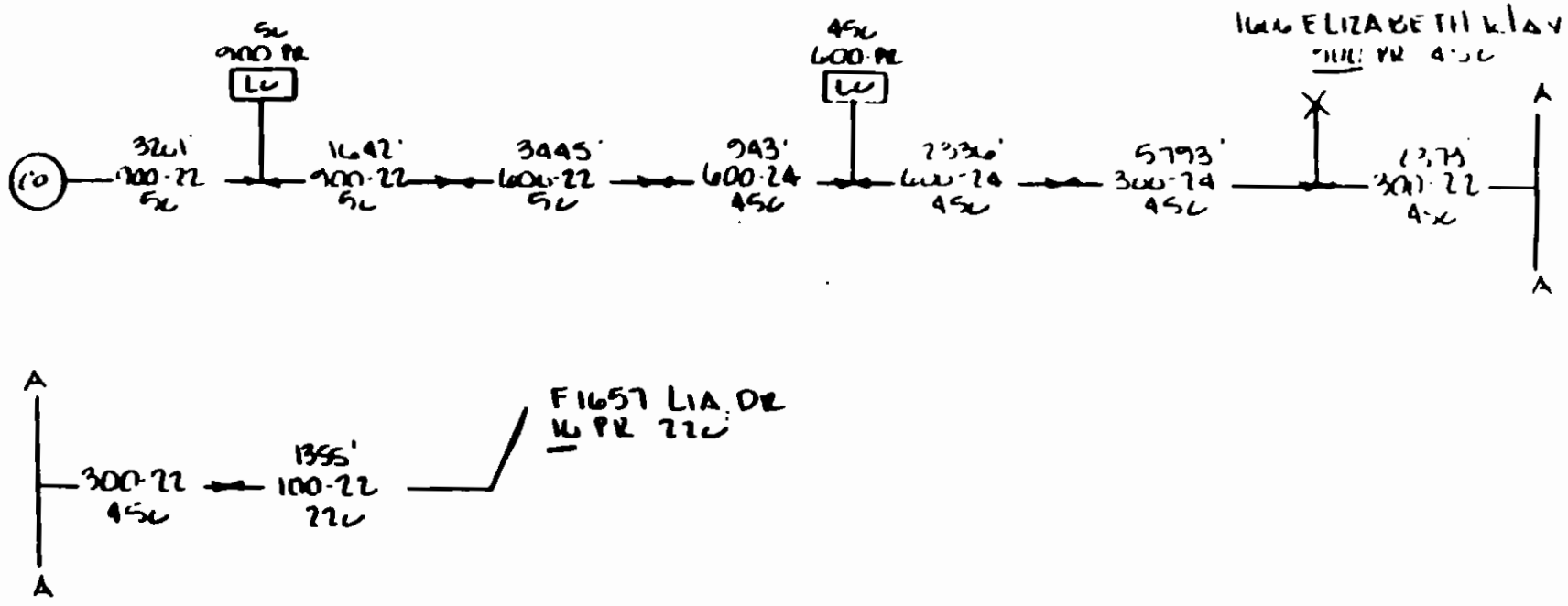
2.3

FL 010

1996 LOOP SURVEY

PAGE 6

MR TNF LRA	9048236306	14	481	1666 ELIZABETH WAY	KH	407 279 6641
West Florida - Pensacola		666EW	340	F 1657 LIA DR	RESIDENCE	



RT CLLI	RT ADDRESS	0 F3 CA. NO.	0 F3 CA. PR	0 SERV. TERM. ADDRESS (IF F3)

00013877

FL-919
STATE-SUBPLEX #

1995 LOOP SURVEY

PAGE # ___

MLTNFLRA WIRE CENTER (CLLI)	9048281666 CUSTOMER	13 PYCAL REF.	1158 PYCAL PR	F 603 CANAL ST X-STREET (SERVICING TERMINAL ADDRESS, IF NOT P3)	KH PREPARED BY	904 529-6159 PREPARER'S TEL #
West Florida - Pensacola DISTRICT - LOCATION		003C PYCAL REF.	006 PYCAL PR	I 603 A CANAL ST SERV. TERM. ADDRESS (OR END X-STREET ADDR.)	SMALL BUSINESS SERVICE CATEGORY	

F603 CANAL ST
2700 PR
45C

I 603 CANAL ST
700 PR 12C

(CO) — 1911' 1500-26 5C — 2154' 1800-26 5C — 1215' 400-26 6C — 195' 900 26 45C — 70' 600-24 45C — 395' 200-24 22C — 120' 700 26 12C

RT CLLI	RT ADDRESS	0 P3 CA. NO.	0 P3 CA. PR	0 SERV. TERM. ADDRESS (IF P3)	

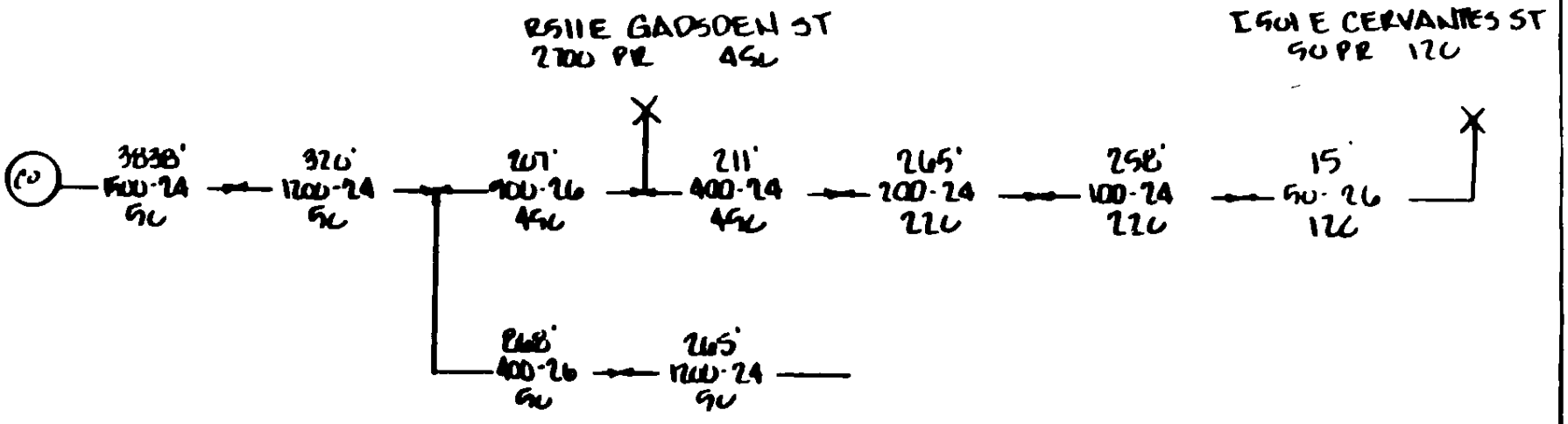
001383

FL 873

1996 LOOP SURVEY

PAGE #

PNSCFLBL		20	1324	R 511 E GADSDEN ST	KH	404 614 6114
West Florida - Pensacola		5110	1301	501 E CERVANTES ST	SMALL BUSINESS	.7



RT CLU | RT ADDRESS | FS CA. NO. 0 | FS CA. PR 0 | SERV. TERR. ADDRESS (IF FS) 0

001389

// 41

District: West Florida - Pensacola

SAMPLE #: 0928
Circuit : 9044740099
SVC Cat.: RESIDENCE

W.C.: PNSCFLFP
USOC: 1FR

	F1 Information	F2 Information	F3 Information
Cable	PGS7	502D	
Pair	1147	204	
Addr	F 502 DARTMOORLN	CBW	

FRC	Facility	Sec.	Size	Qa.	Length	Plat	
257C	REGENERATOR	F	-	-	-	MEG122DC5	Mount at CC
FSC	Cable	F	22		250	MEG122DC5	
FSC	Cable	F	22		2265	UGG122DCC	
FSC	Cable	F	22		3846	UGG122DCC	
FSC	Cable	F	22		100	UGG122DCC	
F15C	Cable	F	6		458	DIG122D	
F15C	REGENERATOR	F				DIG122D	Mount at RT
	pnscfwalf .675 direct bodcab						

Cont'
11552 = 2.25 MI
5280

ES/BT
263'

Airline Miles 1.26

0928 9044740099

```
"9044740099",1,1,"45C","Buried Copper Cable",1,600,26,336,"",""
"9044740099",1,2,"5C","Underground Copper Cable",1,1500,26,20,"",""
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"9044740099",1,5,"45C","Buried Copper Cable",1,400,26,1025,"",""
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"9044740099",1,8,"45C","Buried X-Box",2,1800,0,0,"F 502 DARTMOOR LN",""
"9044740099",2,1,"45C","Buried Copper Cable",3,600,24,18,"",""
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"9044740099",2,3,"45C","Buried Copper Cable",3,100,26,670,"",""
"9044740099",2,4,"45C","Buried Copper Cable",3,25,26,267,"",""
"9044740099",2,5,"45C","Buried Serving Terminal",3,8,0,0,"O 7524 DARTMOOR DR",""
"9044740099",3,1,"45C","Buried End Section or Bridged Tap",4,25,26,263,"",""
```

001391

E MPLE #: 2F5C
Circuit : 9044783324
DVC Cat.: RESIDENCE

District: West Florida - Pensacola

N.C.: PNSCFLFP
LSOC: 2F5CL

	F1 Information	F2 Information	F3 Information
Cable	25 0643	9001 P	
Pair	333 00	2	
Addr	FF-9700 WANDA DR	FF9700 WANDA DR	
	FAIRFORMED DR		

FRC	Facility	Sec.	Size	Ga.	Length	Plat	
2B1D	Regenerator	F					
F5C	Cable	F	24		2653		
F5C	Cable	F	24		3400		
F5C	Cable	F	24		3196		
F5C	Cable	F	24		1974		
F5C	Cable	F	24		2653		
F5C	Cable	F	18		35-6		
F5C	Cable	F	36		2720		
F5C	Cable	F	36		100		
2B1D	Regenerator	F					
4B1C	Cable	F	210	22	520		
4B1C	Cable	F	210	22	15		
4B1C	Cable	F	900	22	72		
4B1C	Cable	F	900	22	1078		
4B1C	Cable	F	900	22	930		
4B1C	Cable	F	900	22	516		
4B1C	Cable	F	900	22	647		
4B1C	Cable	F	900	22	227		
2B1D	Cable	F	102				
4B1C	Cable	F	900	22	43		

Rep Distance - 35,380 + 528 - 0.7 miles

Wire Mile: 2.2

MARK: 2F5C/EUDY
CLLI: PNSCFLUDO3

RT SOCAB

001392

SAMPLE # 0930 District _____

Circuit _____ W C _____ .. ..

SVC Cat _____ USOC _____

FRC	Facility	Sec	Size	Co	Length	Plac
45C	Cable	F	900	22	2516	
45C	Cable	F	900	19	35	
5C	Cable	F	600	19	20	
5C	Cable	F	54	22	15	

0930 9044783394

```
"9044783394",1,1,"5C","Underground Copper Cable",1,400,22,15,"","
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"9044783394",1,6,"45C","Buried X-Box",2,1800,0,0,"F 9601 PICKWOOD DR","
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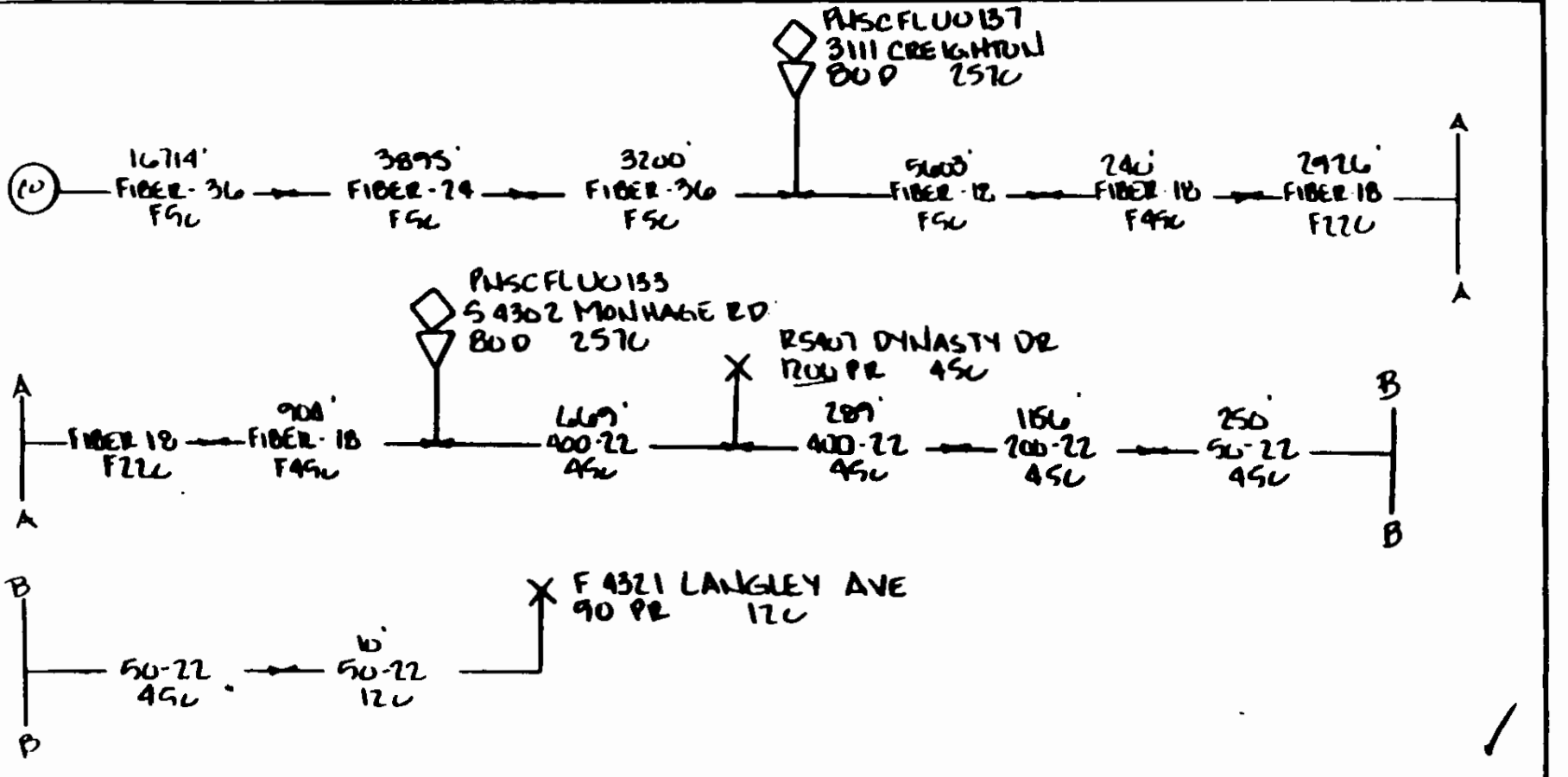
FL 936

1996 LOOP SURVEY

PAGE 6

PNSCFLFP | 8048048417 | P007 | 936 | R 5407 DYNASTY DR | KH | 407-575-4111

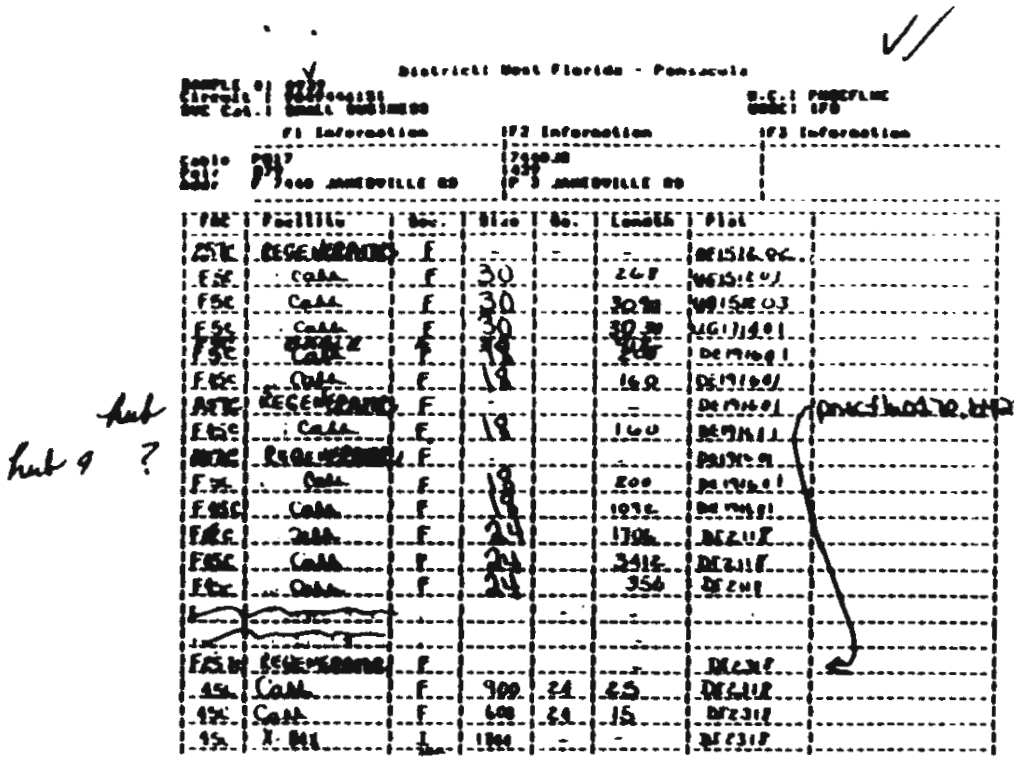
West Florida - Pensacola | 54070 | 169 | F 4321 LANGLEY AV | SMALL BUSINESS | 3.9



00013941

PNSCFLUO133 S4302 MONHAGE RD

PNSCFLUO137 3111 CREIGHTON



District West Florida - Pensacola

PAT	Pipeline	Dir.	Size	Dir.	Length	Flow
ESK	RECEIVERS	E	-	-	-	RECEIVE
ESC	Coax	E	30		249	RECEIVE
ESC	Coax	E	30		2078	RECEIVE
ESC	Coax	E	30		30 78	RECEIVE
ESC	Coax	E	18		200	RECEIVE
ESC	Coax	E	18		160	RECEIVE
ASK	RECEIVERS	E	-		-	RECEIVE
ESC	Coax	E	18		160	RECEIVE
ASK	RECEIVERS	E	-		-	RECEIVE
ESC	Coax	E	18		200	RECEIVE
ESC	Coax	E	18		1070	RECEIVE
ESC	Coax	E	24		1318	RECEIVE
ESC	Coax	E	24		3418	RECEIVE
ESC	Coax	E	24		356	RECEIVE
ESK	RECEIVERS	E			-	RECEIVE
45%	Coax	E	909	24	65	RECEIVE
45%	Coax	E	600	24	15	RECEIVE
45%	X-Bit	E	1800	-	-	RECEIVE

hub

hub 9 ?

Line / Est/Act / Recc

15087 / 5280 = 2.85 M. / 1735' / 0

urban Mile = .09 2.45

BT-OK

Ruby Gas

Ni H 944

Lisbon CHCS
IMID 203920

DI 318

H. Mound

Jamesville rd. 6200 cab

203920 XB
↓
203419
PG 17, Ec1
↓
204396 MUX
↓
204389
FA 4164, 5
↓
204311 MUX
204312 MUX
↓
204450
OF 3, 5

001395

```
0939      9049446151
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"9049446151",1,2,"45C","Buried Copper Cable",1,600,24,15,"","
"9049446151",1,3,"45C","Buried X-Box",2,1800,0,0,"F 7440 JAMESVILLE RD","
"9049446151",2,1,"45C","Buried Copper Cable",3,600,24,15,"","
"9049446151",2,2,"45C","Buried Copper Cable",3,200,24,20,"","
"9049446151",2,3,"45C","Buried Copper Cable",3,50,22,394,"","
"9049446151",2,4,"45C","Buried Serving Terminal",3,25,0,0,"P 3 JAMESVILLE RD","
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"9049446151",3,2,"45C","Buried End Section or Bridged Tap",4,600,24,10,",",","
"9049446151",3,3,"45C","Buried End Section or Bridged Tap",4,100,26,473,"d End Section or Br
"9049446151",3,3,"45C","Buried End Section or Bridged Tap",4,600,24,10,",",","
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"9049446151",2,3,"45C","Buried Copper Cable",3,50,22,394,"","
"9049446151",2,4,"45C","Buried Servi
"9049446151",3,3,"45C","Buried End Section or Bridged Tap",4,100,26,473,"d End Section or Br
"9049446151",3,3,"45C","Buried End Section or Bridged Tap",4,600,24,10,",",","
"9049446151",1,3,"45C","Buried X-Box",2,1800,0,0,"F 7440 JAMESVILLE RD","
"9049446151",3,1,"45C","Buried Copper C"
"9049446151",3,4,"45C","Buried End Section or Bridged Tap",4,50,22,831,"","
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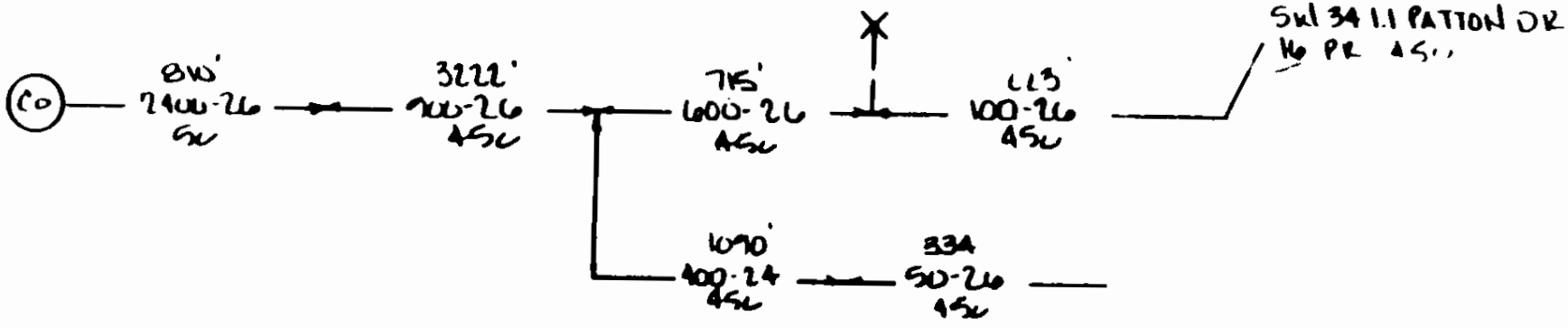
FL-042

1995 LOOP SURVEY

PAGE #

PNSCFLWA	9044889128	22	2881	F 34 PATTON DR, EXU	KH	904 529 6134
West Florida - Pensacola		34PD	405	SW 34 1.1 PATTON DR	RESIDENCE	.0

F 34 PATTON DR
1200 PR 45C



RT CLLI	RT ADDRESS	0 FS CA. NO.	0 FS CA. PR	0

00139.7

FLORIDA
APPENDIX A
UNBUNDLED NETWORK ELEMENT (UNE) STUDIES

LOOP MAKEUPS – REDESIGNED LOOPS

The attached Microsoft Excel spreadsheet, filename lbfl2wf.xls contains all redesigned loop makeups, sorted by loop number, associated with 2-wire sub-loop feeder.

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1	FLORIDA LOOP MAKEUP REDESIGNED SEGMENTS - FEEDER SECTIONS															
2																
3																
4	Loop #	Design	Circuit ID	CDB	C A J	Route Length	Air Miles	Plant Code	PID	Description	F/D	Size	Gauge/ Width	Plant/ DB Level	Units	Unit Wst
5	2	3	3053809149	RESIDENCE	DRBHFLMA	52,908	6 16	65C	FOCALL40DB60	CABLE FB-OPT ALL 40DB 60	F	72	Sgl	40db	971	$ 0.23
6	2	3	3053809149	RESIDENCE	DRBHFLMA	52,908	6 16	65C	FOCALL40DB60	CABLE FB-OPT ALL 40DB 60	F	72	Sgl	40db	845	$ 0.20
7	2	3	3053809149	RESIDENCE	DRBHFLMA	52,908	6 16	65C	FOCALL40DB60	CABLE FB-OPT ALL 40DB 60	F	72	Sgl	40db	951	$ 0.23
8	2	3	3053809149	RESIDENCE	DRBHFLMA	52,908	6 16	65C	FOCALL40DB60	CABLE FB-OPT ALL 40DB 60	F	72	Sgl	40db	3,256	$ 0.78
9	2	3	3053809149	RESIDENCE	DRBHFLMA	52,908	6 16	65C	FOCALL40DB60	CABLE FB-OPT ALL 40DB 60	F	72	Sgl	40db	3,888	$ 0.93
10	2	3	3053809149	RESIDENCE	DRBHFLMA	52,908	6 16	65C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	3,148	$ 0.74
11	2	3	3053809149	RESIDENCE	DRBHFLMA	52,908	6 16	65C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	2,359	$ 0.55
12	2	3	3053809149	RESIDENCE	DRBHFLMA	52,908	6 16	65C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	4,653	$ 1.09
13	2	3	3053809149	RESIDENCE	DRBHFLMA	52,908	6 16	65C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	3,757	$ 0.88
14	2	3	3053809149	RESIDENCE	DRBHFLMA	52,908	6 16	65C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	62	$ 0.01
15	2	3	3053809149	RESIDENCE	DRBHFLMA	52,908	6 16	65C	FOCALL40DB30	CABLE FB-OPT ALL 40DB 30	F	36	Sgl	40db	2,860	$ 0.67
16	2	3	3053809149	RESIDENCE	DRBHFLMA	52,908	6 16	822C	FOCALL40DB30	CABLE FB-OPT ALL 40DB 30	F	36	Sgl	40db	1,600	$ 0.37
17	2	3	3053809149	RESIDENCE	DRBHFLMA	52,908	6 16	65C	FOCALL40DB30	CABLE FB-OPT ALL 40DB 30	F	36	Sgl	40db	240	$ 0.06
18	2	3	3053809149	RESIDENCE	DRBHFLMA	52,908	6 16	65C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	1,816	$ 0.51
19	2	3	3053809149	RESIDENCE	DRBHFLMA	52,908	6 16	65C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	1,652	$ 0.46
20	2	3	3053809149	RESIDENCE	DRBHFLMA	52,908	6 16	845C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	700	$ 0.19
21	2	3	3053809149	RESIDENCE	DRBHFLMA	52,908	6 16	822C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	2,232	$ 0.62
22	2	3	3053809149	RESIDENCE	DRBHFLMA	52,908	6 16	822C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	509	$ 0.14
23	2	3	3053809149	RESIDENCE	DRBHFLMA	52,908	6 16	822C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	482	$ 0.13
24	2	3	3053809149	RESIDENCE	DRBHFLMA	52,908	6 16	845C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	572	$ 0.16
25	2	3	3053809149	RESIDENCE	DRBHFLMA	52,908	6 16	65C	FOCALL40DB12	CABLE FB-OPT ALL 40DB 12	F	12	Sgl	40db	892	$ 0.26
26	2	3	3053809149	RESIDENCE	DRBHFLMA	52,908	6 16	845C	FOCALL40DB12	CABLE FB-OPT ALL 40DB 12	F	12	Sgl	40db	2,604	$ 0.86
27	2	3	3053809149	RESIDENCE	DRBHFLMA	52,908	6 16	822C	FOCALL40DB12	CABLE FB-OPT ALL 40DB 12	F	12	Sgl	40db	2,834	$ 1.05
28	2	3	3053809149	RESIDENCE	DRBHFLMA	52,908	6 16	845C	FOCALL40DB12	CABLE FB-OPT ALL 40DB 12	F	12	Sgl	40db	909	$ 0.34
29	2	3	3053809149	RESIDENCE	DRBHFLMA	52,908	6 16	845C	FOCALL40DB12	CABLE FB-OPT ALL 40DB 12	F	12	Sgl	40db	780	$ 0.29
30	2	3	3053809149	RESIDENCE	DRBHFLMA	52,908	6 16	65C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	5,276	$ 1.47
31	2	3	3053809149	RESIDENCE	DRBHFLMA	52,908	6 16	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	40	$ 0.01
32	2	3	3053809149	RESIDENCE	DRBHFLMA	52,908	6 16	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	25	$ 0.01
33	2	3	3053809149	RESIDENCE	DRBHFLMA	52,908	6 16	45C	3800BXB	X-BOX 3800 BURIED	F	3800	XBOXF	8	1	$ 2.11
34	4	3	3054254304	RESIDENCE	DRBHFLMA	18,188	2 2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,862	$ 0.80
35	4	3	3054254304	RESIDENCE	DRBHFLMA	18,188	2 2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5,620	$ 1.58
36	4	3	3054254304	RESIDENCE	DRBHFLMA	18,188	2 2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	470	$ 0.11
37	4	3	3054254304	RESIDENCE	DRBHFLMA	18,188	2 2	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	864	$ 0.22
38	4	3	3054254304	RESIDENCE	DRBHFLMA	18,188	2 2	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	383	$ 0.08
39	4	3	3054254304	RESIDENCE	DRBHFLMA	18,188	2 2	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	2,113	$ 0.49
40	4	3	3054254304	RESIDENCE	DRBHFLMA	18,188	2 2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	483	$ 0.12
41	4	3	3054254304	RESIDENCE	DRBHFLMA	18,188	2 2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	521	$ 0.12
42	4	3	3054254304	RESIDENCE	DRBHFLMA	18,188	2 2	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,481	$ 0.35
43	4	3	3054254304	RESIDENCE	DRBHFLMA	18,188	2 2	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	85	$ 0.02
44	4	3	3054254304	RESIDENCE	DRBHFLMA	18,188	2 2	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	8	1	$ 2.21
45	5	3	3054288133	RESIDENCE	DRBHFLMA	31,285	3 95	65C	FOCALL40DB60	CABLE FB-OPT ALL 40DB 60	F	72	Sgl	40db	971	$ 0.23
46	5	3	3054288133	RESIDENCE	DRBHFLMA	31,285	3 95	65C	FOCALL40DB60	CABLE FB-OPT ALL 40DB 60	F	72	Sgl	40db	845	$ 0.20
47	5	3	3054288133	RESIDENCE	DRBHFLMA	31,285	3 95	65C	FOCALL40DB60	CABLE FB-OPT ALL 40DB 60	F	72	Sgl	40db	951	$ 0.23
48	5	3	3054288133	RESIDENCE	DRBHFLMA	31,285	3 95	65C	FOCALL40DB60	CABLE FB-OPT ALL 40DB 60	F	72	Sgl	40db	3,256	$ 0.78
49	5	3	3054288133	RESIDENCE	DRBHFLMA	31,285	3 95	65C	FOCALL40DB60	CABLE FB-OPT ALL 40DB 60	F	72	Sgl	40db	3,888	$ 0.93
50	5	3	3054288133	RESIDENCE	DRBHFLMA	31,285	3 95	65C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	3,148	$ 0.74
51	5	3	3054288133	RESIDENCE	DRBHFLMA	31,285	3 95	65C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	2,359	$ 0.55
52	5	3	3054288133	RESIDENCE	DRBHFLMA	31,285	3 95	65C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	4,653	$ 1.09
53	5	3	3054288133	RESIDENCE	DRBHFLMA	31,285	3 95	65C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	3,757	$ 0.88
54	5	3	3054288133	RESIDENCE	DRBHFLMA	31,285	3 95	65C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	62	$ 0.01
55	5	3	3054288133	RESIDENCE	DRBHFLMA	31,285	3 95	65C	FOCALL40DB30	CABLE FB-OPT ALL 40DB 30	F	36	Sgl	40db	2,860	$ 0.67
56	5	3	3054288133	RESIDENCE	DRBHFLMA	31,285	3 95	822C	FOCALL40DB30	CABLE FB-OPT ALL 40DB 30	F	36	Sgl	40db	1,600	$ 0.37
57	5	3	3054288133	RESIDENCE	DRBHFLMA	31,285	3 95	65C	FOCALL40DB30	CABLE FB-OPT ALL 40DB 30	F	36	Sgl	40db	240	$ 0.06
58	5	3	3054288133	RESIDENCE	DRBHFLMA	31,285	3 95	845C	FOCALL40DB12	CABLE FB-OPT ALL 40DB 12	F	12	Sgl	40db	400	$ 0.15
59	5	3	3054288133	RESIDENCE	DRBHFLMA	31,285	3 95	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	40	$ 0.01
60	5	3	3054288133	RESIDENCE	DRBHFLMA	31,285	3 95	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	670	$ 0.16
61	5	3	3054288133	RESIDENCE	DRBHFLMA	31,285	3 95	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	977	$ 0.23
62	5	3	3054288133	RESIDENCE	DRBHFLMA	31,285	3 95	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	20	$ 0.00
63	5	3	3054288133	RESIDENCE	DRBHFLMA	31,285	3 95	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	8	1	$ 1.92

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
64	7	1	3054818330	BUSINESS	DRBHFLMA	4,835	0 4	5C	2700U	26 Gauge Cable	F	2700	26	U	2,538	$ 11 57
65	7	1	3054818330	BUSINESS	DRBHFLMA	4,835	0 4	5C	1800U	26 Gauge Cable	F	1800	26	U	1,180	$ 5 99
66	7	1	3054818330	BUSINESS	DRBHFLMA	4,835	0 4	45C	900B	26 Gauge Cable	F	900	26	B	891	$ 3 94
67	7	1	3054818330	BUSINESS	DRBHFLMA	4,835	0 4	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1 92
68	7	1	3054818330	BUSINESS	DRBHFLMA	4,835	0 4	5C	1200U	26 Gauge Cable - Bridged Tap/End Section	F	1200	26bt	U	1,561	$ 8 28
69	7	1	3054818330	BUSINESS	DRBHFLMA	4,835	0 4	45C	900B	26 Gauge Cable - Bridged Tap/End Section	F	900	26bt	B	161	$ 0 58
70	7	1	3054818330	BUSINESS	DRBHFLMA	4,835	0 4	45C	200B	26 Gauge Cable - Bridged Tap/End Section	F	200	26bt	B	285	$ 1 95
71	7	1	3054818330	BUSINESS	DRBHFLMA	4,835	0 4	45C	100B	26 Gauge Cable - Bridged Tap/End Section	F	100	26bt	B	53	$ 0 34
72	12	3	9545612777	BUSINESS	FTLDFLCR	14,841	2 07	85C	95CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	12,879	$ 3 09
73	12	3	9545612777	BUSINESS	FTLDFLCR	14,841	2 07	85C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	30	$ 0 00
74	12	3	9545612777	BUSINESS	FTLDFLCR	14,841	2 07	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,847	$ 0 44
75	12	3	9545612777	BUSINESS	FTLDFLCR	14,841	2 07	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	15	$ 0 00
76	12	3	9545612777	BUSINESS	FTLDFLCR	14,841	2 07	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	80	$ 0 02
77	12	3	9545612777	BUSINESS	FTLDFLCR	14,841	2 07	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOX	B	1	$ 2 21
78	15	3	9545644884	BUSINESS	FTLDFLCR	17,284	2 23	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5,875	$ 1 43
79	15	3	9545644884	BUSINESS	FTLDFLCR	17,284	2 23	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	6,220	$ 1 48
80	15	3	9545644884	BUSINESS	FTLDFLCR	17,284	2 23	88C	8CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,220	$ 0 29
81	15	3	9545644884	BUSINESS	FTLDFLCR	17,284	2 23	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0 00
82	15	3	9545644884	BUSINESS	FTLDFLCR	17,284	2 23	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	30	$ 0 01
83	15	3	9545644884	BUSINESS	FTLDFLCR	17,284	2 23	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,986	$ 0 47
84	15	3	9545644884	BUSINESS	FTLDFLCR	17,284	2 23	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0 00
85	15	3	9545644884	BUSINESS	FTLDFLCR	17,284	2 23	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0 00
86	15	3	9545644884	BUSINESS	FTLDFLCR	17,284	2 23	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	109	$ 0 21
87	15	3	9545644884	BUSINESS	FTLDFLCR	17,284	2 23	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2 21
88	16	1	3056851082	RESIDENCE	FTLDFLCR	7,838	0 8	45C	800B	26 Gauge Cable	F	800	26	B	190	$ 1 26
89	16	1	3056851082	RESIDENCE	FTLDFLCR	7,838	0 8	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2 21
90	16	1	3056851082	RESIDENCE	FTLDFLCR	7,838	0 8	5C	2400U	26 Gauge Cable	F	2400	26	U	4,881	$ 24 30
91	16	1	3056851082	RESIDENCE	FTLDFLCR	7,838	0 8	5C	3000U	26 Gauge Cable	F	3000	26	U	780	$ 3 74
92	16	1	3056851082	RESIDENCE	FTLDFLCR	7,838	0 8	5C	400U	26 Gauge Cable	F	800	26	U	1,047	$ 5 72
93	17	1	3056857312	BUSINESS	FTLDFLCR	3,870	0 4	5C	2700U	26 Gauge Cable	F	2700	26	U	715	$ 3 56
94	17	1	3056857312	BUSINESS	FTLDFLCR	3,870	0 4	5C	1800U	26 Gauge Cable	F	1800	26	U	270	$ 1 37
95	17	1	3056857312	BUSINESS	FTLDFLCR	3,870	0 4	8C	1500U	26 Gauge Cable	F	1500	26	U	165	$ 0 86
96	17	1	3056857312	BUSINESS	FTLDFLCR	3,870	0 4	8C	600U	26 Gauge Cable	F	600	26	U	336	$ 1 83
97	17	1	3056857312	BUSINESS	FTLDFLCR	3,870	0 4	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2 21
98	17	1	3056857312	BUSINESS	FTLDFLCR	3,870	0 4	8C	600U	26 Gauge Cable - Bridged Tap/End Section	F	600	26bt	U	161	$ 0 88
99	17	1	3056857312	BUSINESS	FTLDFLCR	3,870	0 4	12C	100A	26 Gauge Cable - Bridged Tap/End Section	F	100	26bt	A	84	$ 0 43
100	17	1	3056857312	BUSINESS	FTLDFLCR	3,870	0 4	22C	600A	26 Gauge Cable - Bridged Tap/End Section	F	600	26bt	A	91	$ 0 59
101	17	1	3056857312	BUSINESS	FTLDFLCR	3,870	0 4	22C	400A	26 Gauge Cable - Bridged Tap/End Section	F	400	26bt	A	311	$ 1 90
102	17	1	3056857312	BUSINESS	FTLDFLCR	3,870	0 4	22C	50A	26 Gauge Cable - Bridged Tap/End Section	F	50	26bt	A	280	$ 2 08
103	18	1	3056857488	BUSINESS	FTLDFLCR	4,324	0 8	8C	2400U	26 Gauge Cable	F	2400	26	U	2,194	$ 10 92
104	18	1	3056857488	BUSINESS	FTLDFLCR	4,324	0 8	5C	2700U	26 Gauge Cable	F	2700	26	U	783	$ 3 80
105	18	1	3056857488	BUSINESS	FTLDFLCR	4,324	0 8	22C	600A	26 Gauge Cable	F	600	26	A	100	$ 0 59
106	18	1	3056857488	BUSINESS	FTLDFLCR	4,324	0 8	22C	1800AXB	X-BOX 1800 AERIAL	F	1800	XBOXF	A	1	$ 1 76
107	19	3	9545888563	BUSINESS	FTLDFLCR	12,884	1 56	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	6,288	$ 1 50
108	19	3	9545888563	BUSINESS	FTLDFLCR	12,884	1 56	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	80	$ 0 01
109	19	3	9545888563	BUSINESS	FTLDFLCR	12,884	1 56	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,470	$ 0 35
110	19	3	9545888563	BUSINESS	FTLDFLCR	12,884	1 56	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,215	$ 0 29
111	19	3	9545888563	BUSINESS	FTLDFLCR	12,884	1 56	88C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	849	$ 0 20
112	19	3	9545888563	BUSINESS	FTLDFLCR	12,884	1 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	900	$ 0 22
113	19	3	9545888563	BUSINESS	FTLDFLCR	12,884	1 56	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	228	$ 0 05
114	19	3	9545888563	BUSINESS	FTLDFLCR	12,884	1 56	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	170	$ 0 04
115	19	3	9545888563	BUSINESS	FTLDFLCR	12,884	1 56	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1 92
116	20	1	3056880770	BUSINESS	FTLDFLCR	9,338	0 9	5C	1500U	26 Gauge Cable	F	1500	26	U	5,711	$ 29 81
117	20	1	3056880770	BUSINESS	FTLDFLCR	9,338	0 9	5C	1500U	26 Gauge Cable	F	1500	26	U	1,795	$ 9 31
118	20	1	3056880770	BUSINESS	FTLDFLCR	9,338	0 9	45C	800B	26 Gauge Cable	F	800	26	B	335	$ 2 22
119	20	1	3056880770	BUSINESS	FTLDFLCR	9,338	0 9	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2 21
120	23	7	3054911395	BUSINESS	FTLDFLCY	17,368	1 4	85C	FOCALL40DB108	CABLE FB-OPT ALL 40DB 108	F	144	Sgl	40db	8,200	$ 1 39
121	23	7	3054911395	BUSINESS	FTLDFLCY	17,368	1 4	85C	FOCALL40DB96	CABLE FB-OPT ALL 40DB 96	F	96	Sgl	40db	3,275	$ 0 76
122	23	7	3054911395	BUSINESS	FTLDFLCY	17,368	1 4	85C	FOCALL40DB72	CABLE FB-OPT ALL 40DB 72	F	72	Sgl	40db	1,850	$ 0 44
123	23	7	3054911395	BUSINESS	FTLDFLCY	17,368	1 4	85C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	1,612	$ 0 40
124	23	7	3054911395	BUSINESS	FTLDFLCY	17,368	1 4	85C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	130	$ 0 04
125	23	7	3054911395	BUSINESS	FTLDFLCY	17,368	1 4	812C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	585	$ 0 40
126	23	7	3054911395	BUSINESS	FTLDFLCY	17,368	1 4	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,226	$ 0 53

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
127	23	7	3054911395	BUSINESS	FTLDFLCY	17,388	1 4	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	886	$ 0.21
128	23	7	3054911395	BUSINESS	FTLDFLCY	17,388	1 4	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	350	$ 0.08
129	23	7	3054911395	BUSINESS	FTLDFLCY	17,388	1 4	812C	812CAVG	Bld Entr Fiber Cable - Average Size	F	72	Sgl	40db	170	$ 0.09
130	23	7	3054911395	BUSINESS	FTLDFLCY	17,388	1 4	12C	100ATERM	BLDG ENTR TERMINAL	F	3400	XBOXF	A	1	$ 4.50
131	27	2	3054928585	RESIDENCE	FTLDFLCY	3,001	0 31	9C	2700U	26 Gauge Cable	F	2700	26	U	50	$ 0.25
132	27	2	3054928585	RESIDENCE	FTLDFLCY	3,001	0 31	9C	2700U	26 Gauge Cable	F	2700	26	U	12	$ 0.06
133	27	2	3054928585	RESIDENCE	FTLDFLCY	3,001	0 31	9C	2700U	26 Gauge Cable	F	2700	26	U	40	$ 0.20
134	27	2	3054928585	RESIDENCE	FTLDFLCY	3,001	0 31	9C	2700U	26 Gauge Cable	F	2700	26	U	58	$ 0.29
135	27	2	3054928585	RESIDENCE	FTLDFLCY	3,001	0 31	9C	2700U	26 Gauge Cable	F	2700	26	U	680	$ 3.38
136	27	2	3054928585	RESIDENCE	FTLDFLCY	3,001	0 31	9C	2700U	26 Gauge Cable	F	2700	26	U	377	$ 1.88
137	27	2	3054928585	RESIDENCE	FTLDFLCY	3,001	0 31	9C	2700U	26 Gauge Cable	F	2700	26	U	935	$ 4.65
138	27	2	3054928585	RESIDENCE	FTLDFLCY	3,001	0 31	9C	2700U	26 Gauge Cable	F	2700	26	U	337	$ 1.68
139	27	2	3054928585	RESIDENCE	FTLDFLCY	3,001	0 31	46C	300B	26 Gauge Cable	F	300	26	B	301	$ 1.28
140	27	2	3054928585	RESIDENCE	FTLDFLCY	3,001	0 31	22C	200A	26 Gauge Cable	F	200	26	A	150	$ 1.33
141	27	2	3054928585	RESIDENCE	FTLDFLCY	3,001	0 31	46C	200B	26 Gauge Cable	F	200	26	B	30	$ 0.34
142	27	2	3054928585	RESIDENCE	FTLDFLCY	3,001	0 31	12C	100ATERM	BLDG ENTR TERMINAL	F	400	XBOXF	A	1	$ 4.50
143	27	2	3054928585	RESIDENCE	FTLDFLCY	3,001	0 31	9C	2700U	26 Gauge Cable - Bridged Tap/End Section	F	2700	26bt	U	595	$ 2.96
144	27	2	3054928585	RESIDENCE	FTLDFLCY	3,001	0 31	9C	2700U	26 Gauge Cable - Bridged Tap/End Section	F	2700	26bt	U	780	$ 3.88
145	27	2	3054928585	RESIDENCE	FTLDFLCY	3,001	0 31	9C	2700U	26 Gauge Cable - Bridged Tap/End Section	F	2700	26bt	U	170	$ 0.85
146	27	2	3054928585	RESIDENCE	FTLDFLCY	3,001	0 31	9C	2700U	26 Gauge Cable	F	2700	26	U	15	$ 0.07
147	27	2	3054928585	RESIDENCE	FTLDFLCY	3,001	0 31	12C	200A	26 Gauge Cable	F	200	26	A	115	$ 0.79
148	33	3	8544721723	RESIDENCE	FTLDFLJA	19,580	2 77	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	14,785	$ 3.55
149	33	3	8544721723	RESIDENCE	FTLDFLJA	19,580	2 77	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	623	$ 0.15
150	33	3	8544721723	RESIDENCE	FTLDFLJA	19,580	2 77	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	2,106	$ 0.51
151	33	3	8544721723	RESIDENCE	FTLDFLJA	19,580	2 77	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	15	$ 0.00
152	33	3	8544721723	RESIDENCE	FTLDFLJA	19,580	2 77	46C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
153	36	3	3054748402	BUSINESS	FTLDFLJA	16,233	2 08	88C	FOCALL40DB84	CABLE FB-OPT ALL 40DB 84	F	96	Sgl	40db	2,790	$ 0.65
154	36	3	3054748402	BUSINESS	FTLDFLJA	16,233	2 08	88C	FOCALL40DB84	CABLE FB-OPT ALL 40DB 84	F	96	Sgl	40db	2,620	$ 0.61
155	36	3	3054748402	BUSINESS	FTLDFLJA	16,233	2 08	88C	FOCALL40DB84	CABLE FB-OPT ALL 40DB 84	F	96	Sgl	40db	1,750	$ 0.41
156	36	3	3054748402	BUSINESS	FTLDFLJA	16,233	2 08	88C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	50	$ 0.01
157	36	3	3054748402	BUSINESS	FTLDFLJA	16,233	2 08	88C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	3,575	$ 0.86
158	36	3	3054748402	BUSINESS	FTLDFLJA	16,233	2 08	88C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	3,500	$ 0.97
159	36	3	3054748402	BUSINESS	FTLDFLJA	16,233	2 08	88C	FOCALL40DB12	CABLE FB-OPT ALL 40DB 12	F	12	Sgl	40db	880	$ 0.25
160	36	3	3054748402	BUSINESS	FTLDFLJA	16,233	2 08	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	88	$ 0.01
161	36	3	3054748402	BUSINESS	FTLDFLJA	16,233	2 08	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	30	$ 0.01
162	36	3	3054748402	BUSINESS	FTLDFLJA	16,233	2 08	46C	3000BXB	X-BOX 3000 BURIED	F	3000	XBOXF	B	1	$ 2.11
163	38	3	3054751537	RESIDENCE	FTLDFLJA	17,477	1 8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,754	$ 0.68
164	38	3	3054751537	RESIDENCE	FTLDFLJA	17,477	1 8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,891	$ 0.46
165	38	3	3054751537	RESIDENCE	FTLDFLJA	17,477	1 8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,184	$ 0.53
166	38	3	3054751537	RESIDENCE	FTLDFLJA	17,477	1 8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	162	$ 0.04
167	38	3	3054751537	RESIDENCE	FTLDFLJA	17,477	1 8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,122	$ 0.51
168	38	3	3054751537	RESIDENCE	FTLDFLJA	17,477	1 8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5,039	$ 1.21
169	38	3	3054751537	RESIDENCE	FTLDFLJA	17,477	1 8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,742	$ 0.42
170	38	3	3054751537	RESIDENCE	FTLDFLJA	17,477	1 8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	420	$ 0.10
171	38	3	3054751537	RESIDENCE	FTLDFLJA	17,477	1 8	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	430	$ 0.10
172	38	3	3054751537	RESIDENCE	FTLDFLJA	17,477	1 8	46C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
173	41	2	9544786571	BUSINESS	FTLDFLJA	11,828	1 91	9C	3000U	26 Gauge Cable	F	3000	26	U	10,375	$ 50.44
174	41	2	9544786571	BUSINESS	FTLDFLJA	11,828	1 91	9C	1200U	26 Gauge Cable	F	1200	26	U	38	$ 0.16
175	41	2	9544786571	BUSINESS	FTLDFLJA	11,828	1 91	9C	1000U	26 Gauge Cable	F	1000	26	U	388	$ 2.02
176	41	2	9544786571	BUSINESS	FTLDFLJA	11,828	1 91	9C	900U	26 Gauge Cable	F	900	26	U	20	$ 0.11
177	41	2	9544786571	BUSINESS	FTLDFLJA	11,828	1 91	9C	1200U	26 Gauge Cable	F	1200	26	U	288	$ 1.41
178	41	2	9544786571	BUSINESS	FTLDFLJA	11,828	1 91	9C	600U	26 Gauge Cable	F	600	26	U	38	$ 0.21
179	41	2	9544786571	BUSINESS	FTLDFLJA	11,828	1 91	45C	600B	26 Gauge Cable	F	600	26	B	35	$ 0.23
180	41	2	9544786571	BUSINESS	FTLDFLJA	11,828	1 91	45C	600B	26 Gauge Cable	F	600	26	B	240	$ 1.59
181	41	2	9544786571	BUSINESS	FTLDFLJA	11,828	1 91	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
182	41	2	9544786571	BUSINESS	FTLDFLJA	11,828	1 91	45C	900B	26 Gauge Cable - Bridged Tap/End Section	F	900	26bt	B	246	$ 1.40
183	41	2	9544786571	BUSINESS	FTLDFLJA	11,828	1 91	45C	50B	26 Gauge Cable - Bridged Tap/End Section	F	50	26bt	B	155	$ 1.43
184	41	2	9544786571	BUSINESS	FTLDFLJA	11,828	1 91	9C	3000U	26 Gauge Cable - Bridged Tap/End Section	F	3000	26bt	U	123	$ 0.81
185	41	2	9544786571	BUSINESS	FTLDFLJA	11,828	1 91	9C	900U	26 Gauge Cable - Bridged Tap/End Section	F	900	26bt	U	50	$ 0.27
186	42	3	3054766702	BUSINESS	FTLDFLJA	19,263	2 1	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,852	$ 0.68
187	42	3	3054766702	BUSINESS	FTLDFLJA	19,263	2 1	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	6,027	$ 1.45
188	42	3	3054766702	BUSINESS	FTLDFLJA	19,263	2 1	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,256	$ 0.54
189	42	3	3054766702	BUSINESS	FTLDFLJA	19,263	2 1	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	3,661	$ 0.88

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
190	42	3	3054768702	BUSINESS	FTLDFLJA	18,263	2 1	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	2 730	$ 0 65
191	42	3	3054768702	BUSINESS	FTLDFLJA	18,263	2 1	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	742	$ 0 17
192	42	3	3054768702	BUSINESS	FTLDFLJA	18,263	2 1	45C	2700BJKB	X-BOX 2700 BURIED	F	2700	XBOXF	8	1	$ 1 92
193	45	3	3054671541	BUSINESS	FTLDFLMR	17,882	2 54	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	208	$ 0 05
194	45	3	3054671541	BUSINESS	FTLDFLMR	17,882	2 54	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	222	$ 0 05
195	45	3	3054671541	BUSINESS	FTLDFLMR	17,882	2 54	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	541	$ 0 13
196	45	3	3054671541	BUSINESS	FTLDFLMR	17,882	2 54	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	510	$ 0 12
197	45	3	3054671541	BUSINESS	FTLDFLMR	17,882	2 54	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	66	$ 0 01
198	45	3	3054671541	BUSINESS	FTLDFLMR	17,882	2 54	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	624	$ 0 15
199	45	3	3054671541	BUSINESS	FTLDFLMR	17,882	2 54	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	887	$ 0 16
200	45	3	3054671541	BUSINESS	FTLDFLMR	17,882	2 54	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	615	$ 0 15
201	45	3	3054671541	BUSINESS	FTLDFLMR	17,882	2 54	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	715	$ 0 17
202	45	3	3054671541	BUSINESS	FTLDFLMR	17,882	2 54	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	675	$ 0 16
203	45	3	3054671541	BUSINESS	FTLDFLMR	17,882	2 54	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	670	$ 0 16
204	45	3	3054671541	BUSINESS	FTLDFLMR	17,882	2 54	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	646	$ 0 15
205	45	3	3054671541	BUSINESS	FTLDFLMR	17,882	2 54	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	568	$ 0 13
206	45	3	3054671541	BUSINESS	FTLDFLMR	17,882	2 54	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	730	$ 0 18
207	45	3	3054671541	BUSINESS	FTLDFLMR	17,882	2 54	65C	65CAVG	Submarine Cable - Average Size	F	36	Sqi	40db	170	$ 0 04
208	45	3	3054671541	BUSINESS	FTLDFLMR	17,882	2 54	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	280	$ 0 07
209	45	3	3054671541	BUSINESS	FTLDFLMR	17,882	2 54	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	670	$ 0 16
210	45	3	3054671541	BUSINESS	FTLDFLMR	17,882	2 54	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	426	$ 0 10
211	45	3	3054671541	BUSINESS	FTLDFLMR	17,882	2 54	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	419	$ 0 10
212	45	3	3054671541	BUSINESS	FTLDFLMR	17,882	2 54	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	21	$ 0 01
213	45	3	3054671541	BUSINESS	FTLDFLMR	17,882	2 54	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	385	$ 0 09
214	45	3	3054671541	BUSINESS	FTLDFLMR	17,882	2 54	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	412	$ 0 10
215	45	3	3054671541	BUSINESS	FTLDFLMR	17,882	2 54	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	420	$ 0 10
216	45	3	3054671541	BUSINESS	FTLDFLMR	17,882	2 54	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	18	$ 0 00
217	45	3	3054671541	BUSINESS	FTLDFLMR	17,882	2 54	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	427	$ 0 10
218	45	3	3054671541	BUSINESS	FTLDFLMR	17,882	2 54	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	10	$ 0 00
219	45	3	3054671541	BUSINESS	FTLDFLMR	17,882	2 54	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	126	$ 0 03
220	45	3	3054671541	BUSINESS	FTLDFLMR	17,882	2 54	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	585	$ 0 14
221	45	3	3054671541	BUSINESS	FTLDFLMR	17,882	2 54	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	820	$ 0 20
222	45	3	3054671541	BUSINESS	FTLDFLMR	17,882	2 54	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	288	$ 0 07
223	45	3	3054671541	BUSINESS	FTLDFLMR	17,882	2 54	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	520	$ 0 12
224	45	3	3054671541	BUSINESS	FTLDFLMR	17,882	2 54	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	752	$ 0 18
225	45	3	3054671541	BUSINESS	FTLDFLMR	17,882	2 54	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	858	$ 0 21
226	45	3	3054671541	BUSINESS	FTLDFLMR	17,882	2 54	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	788	$ 0 19
227	45	3	3054671541	BUSINESS	FTLDFLMR	17,882	2 54	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	38	$ 0 09
228	45	3	3054671541	BUSINESS	FTLDFLMR	17,882	2 54	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	48	$ 0 01
229	45	3	3054671541	BUSINESS	FTLDFLMR	17,882	2 54	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	25	$ 0 01
230	45	3	3054671541	BUSINESS	FTLDFLMR	17,882	2 54	45C	5400BJKB	X-BOX 5400 BURIED	F	5400	XBOXF	8	1	$ 1 78
231	50	1	3056275461	RESIDENCE	FTLDFLMR	7,539	1 3	8C	2100U	26 Gauge Cable	F	2100	26	U	4,039	$ 20 24
232	50	1	3056275461	RESIDENCE	FTLDFLMR	7,539	1 3	8C	900U	26 Gauge Cable	F	900	26	U	3,144	$ 17 08
233	50	1	3056275461	RESIDENCE	FTLDFLMR	7,539	1 3	45C	900B	26 Gauge Cable	F	900	26	B	160	$ 0 57
234	50	1	3056275461	RESIDENCE	FTLDFLMR	7,539	1 3	45C	2700BJKB	X-BOX 2700 BURIED	F	2700	XBOXF	8	1	$ 1 92
235	54	3	3057611672	BUSINESS	FTLDFLMR	13,892	1 84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	65	$ 0 02
236	54	3	3057611672	BUSINESS	FTLDFLMR	13,892	1 84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	160	$ 0 02
237	54	3	3057611672	BUSINESS	FTLDFLMR	13,892	1 84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	170	$ 0 04
238	54	3	3057611672	BUSINESS	FTLDFLMR	13,892	1 84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	620	$ 0 15
239	54	3	3057611672	BUSINESS	FTLDFLMR	13,892	1 84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	116	$ 0 03
240	54	3	3057611672	BUSINESS	FTLDFLMR	13,892	1 84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	564	$ 0 14
241	54	3	3057611672	BUSINESS	FTLDFLMR	13,892	1 84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	488	$ 0 12
242	54	3	3057611672	BUSINESS	FTLDFLMR	13,892	1 84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	934	$ 0 22
243	54	3	3057611672	BUSINESS	FTLDFLMR	13,892	1 84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	882	$ 0 20
244	54	3	3057611672	BUSINESS	FTLDFLMR	13,892	1 84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	140	$ 0 03
245	54	3	3057611672	BUSINESS	FTLDFLMR	13,892	1 84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	20	$ 0 00
246	54	3	3057611672	BUSINESS	FTLDFLMR	13,892	1 84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	40	$ 0 01
247	54	3	3057611672	BUSINESS	FTLDFLMR	13,892	1 84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	460	$ 0 11
248	54	3	3057611672	BUSINESS	FTLDFLMR	13,892	1 84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	355	$ 0 09
249	54	3	3057611672	BUSINESS	FTLDFLMR	13,892	1 84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	320	$ 0 08
250	54	3	3057611672	BUSINESS	FTLDFLMR	13,892	1 84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	580	$ 0 14
251	54	3	3057611672	BUSINESS	FTLDFLMR	13,892	1 84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	766	$ 0 18
252	54	3	3057611672	BUSINESS	FTLDFLMR	13,892	1 84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	610	$ 0 15

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
253	54	3	3057611672	BUSINESS	FTLDFLMR	13,882	1 84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	109	$ 0.03
254	54	3	3057611672	BUSINESS	FTLDFLMR	13,882	1 84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	638	$ 0.15
255	54	3	3057611672	BUSINESS	FTLDFLMR	13,882	1 84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	625	$ 0.15
256	54	3	3057611672	BUSINESS	FTLDFLMR	13,882	1 84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	624	$ 0.15
257	54	3	3057611672	BUSINESS	FTLDFLMR	13,882	1 84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	645	$ 0.15
258	54	3	3057611672	BUSINESS	FTLDFLMR	13,882	1 84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	624	$ 0.15
259	54	3	3057611672	BUSINESS	FTLDFLMR	13,882	1 84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	628	$ 0.15
260	54	3	3057611672	BUSINESS	FTLDFLMR	13,882	1 84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	507	$ 0.12
261	54	3	3057611672	BUSINESS	FTLDFLMR	13,882	1 84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	317	$ 0.08
262	54	3	3057611672	BUSINESS	FTLDFLMR	13,882	1 84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	600	$ 0.14
263	54	3	3057611672	BUSINESS	FTLDFLMR	13,882	1 84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	165	$ 0.04
264	54	3	3057611672	BUSINESS	FTLDFLMR	13,882	1 84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	456	$ 0.11
265	54	3	3057611672	BUSINESS	FTLDFLMR	13,882	1 84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	10	$ 0.00
266	54	3	3057611672	BUSINESS	FTLDFLMR	13,882	1 84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	250	$ 0.06
267	54	3	3057611672	BUSINESS	FTLDFLMR	13,882	1 84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	15	$ 0.00
268	54	3	3057611672	BUSINESS	FTLDFLMR	13,882	1 84	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	275	$ 0.06
269	54	3	3057611672	BUSINESS	FTLDFLMR	13,882	1 84	812C	812CAVG	Bld Entr Fiber Cable - Average Size	F	72	Sgl	40db	204	$ 0.10
270	54	3	3057611672	BUSINESS	FTLDFLMR	13,882	1 84	12C	100ATERM	BLDG ENTR TERMINAL	F	3000	XBOX	A	1	$ 4.50
271	57	1	3057638330	TERBUSINESS	FTLDFLMR	3,520	0 41	9C	2700U	26 Gauge Cable	F	2700	26	U	85	$ 0.32
272	57	1	3057638330	TERBUSINESS	FTLDFLMR	3,520	0 41	9C	2700U	26 Gauge Cable	F	2700	26	U	100	$ 0.50
273	57	1	3057638330	TERBUSINESS	FTLDFLMR	3,520	0 41	9C	2700U	26 Gauge Cable	F	2700	26	U	170	$ 0.85
274	57	1	3057638330	TERBUSINESS	FTLDFLMR	3,520	0 41	9C	2700U	26 Gauge Cable	F	2700	26	U	620	$ 3.08
275	57	1	3057638330	TERBUSINESS	FTLDFLMR	3,520	0 41	9C	2700U	26 Gauge Cable	F	2700	26	U	116	$ 0.58
276	57	1	3057638330	TERBUSINESS	FTLDFLMR	3,520	0 41	9C	2700U	26 Gauge Cable	F	2700	26	U	564	$ 2.81
277	57	1	3057638330	TERBUSINESS	FTLDFLMR	3,520	0 41	9C	900U	26 Gauge Cable	F	900	26	U	20	$ 0.11
278	57	1	3057638330	TERBUSINESS	FTLDFLMR	3,520	0 41	9C	900U	26 Gauge Cable	F	900	26	U	485	$ 2.53
279	57	1	3057638330	TERBUSINESS	FTLDFLMR	3,520	0 41	9C	900U	26 Gauge Cable	F	900	26	U	20	$ 0.11
280	57	1	3057638330	TERBUSINESS	FTLDFLMR	3,520	0 41	9C	900U	26 Gauge Cable	F	900	26	U	20	$ 0.11
281	57	1	3057638330	TERBUSINESS	FTLDFLMR	3,520	0 41	48C	2100B	26 Gauge Cable	F	2100	26	B	80	$ 0.45
282	57	1	3057638330	TERBUSINESS	FTLDFLMR	3,520	0 41	48C	600B	26 Gauge Cable	F	600	26	B	18	$ 0.12
283	57	1	3057638330	TERBUSINESS	FTLDFLMR	3,520	0 41	48C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
284	58	1	3057644888	TERBUSINESS	FTLDFLMR	7,526	0 9	9C	2700U	26 Gauge Cable	F	2700	26	U	172	$ 0.86
285	58	1	3057644888	TERBUSINESS	FTLDFLMR	7,526	0 9	9C	1200U	26 Gauge Cable	F	1200	26	U	6,346	$ 33.65
286	58	1	3057644888	TERBUSINESS	FTLDFLMR	7,526	0 9	9C	1500U	26 Gauge Cable	F	1500	26	U	138	$ 0.71
287	58	1	3057644888	TERBUSINESS	FTLDFLMR	7,526	0 9	48C	600B	26 Gauge Cable	F	900	26	B	248	$ 1.58
288	58	1	3057644888	TERBUSINESS	FTLDFLMR	7,526	0 9	48C	1600BXB	X-BOX 1600 BURIED	F	1600	XBOXF	B	1	$ 2.21
289	63	3	3057678886	RESIDENCE	FTLDFLMR	12,634	2 2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	156	$ 0.04
290	63	3	3057678886	RESIDENCE	FTLDFLMR	12,634	2 2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	81	$ 0.02
291	63	3	3057678886	RESIDENCE	FTLDFLMR	12,634	2 2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	150	$ 0.04
292	63	3	3057678886	RESIDENCE	FTLDFLMR	12,634	2 2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	160	$ 0.04
293	63	3	3057678886	RESIDENCE	FTLDFLMR	12,634	2 2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	80	$ 0.02
294	63	3	3057678886	RESIDENCE	FTLDFLMR	12,634	2 2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	980	$ 0.24
295	63	3	3057678886	RESIDENCE	FTLDFLMR	12,634	2 2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	56	$ 0.01
296	63	3	3057678886	RESIDENCE	FTLDFLMR	12,634	2 2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	929	$ 0.22
297	63	3	3057678886	RESIDENCE	FTLDFLMR	12,634	2 2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	975	$ 0.23
298	63	3	3057678886	RESIDENCE	FTLDFLMR	12,634	2 2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	710	$ 0.17
299	63	3	3057678886	RESIDENCE	FTLDFLMR	12,634	2 2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	730	$ 0.18
300	63	3	3057678886	RESIDENCE	FTLDFLMR	12,634	2 2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5	$ 0.00
301	63	3	3057678886	RESIDENCE	FTLDFLMR	12,634	2 2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0.00
302	63	3	3057678886	RESIDENCE	FTLDFLMR	12,634	2 2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	875	$ 0.21
303	63	3	3057678886	RESIDENCE	FTLDFLMR	12,634	2 2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	430	$ 0.10
304	63	3	3057678886	RESIDENCE	FTLDFLMR	12,634	2 2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	560	$ 0.13
305	63	3	3057678886	RESIDENCE	FTLDFLMR	12,634	2 2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	25	$ 0.01
306	63	3	3057678886	RESIDENCE	FTLDFLMR	12,634	2 2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	480	$ 0.12
307	63	3	3057678886	RESIDENCE	FTLDFLMR	12,634	2 2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	248	$ 0.06
308	63	3	3057678886	RESIDENCE	FTLDFLMR	12,634	2 2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	162	$ 0.04
309	63	3	3057678886	RESIDENCE	FTLDFLMR	12,634	2 2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,005	$ 0.24
310	63	3	3057678886	RESIDENCE	FTLDFLMR	12,634	2 2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	910	$ 0.22
311	63	3	3057678886	RESIDENCE	FTLDFLMR	12,634	2 2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	160	$ 0.04
312	63	3	3057678886	RESIDENCE	FTLDFLMR	12,634	2 2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,043	$ 0.25
313	63	3	3057678886	RESIDENCE	FTLDFLMR	12,634	2 2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	454	$ 0.11
314	63	3	3057678886	RESIDENCE	FTLDFLMR	12,634	2 2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0.00
315	63	3	3057678886	RESIDENCE	FTLDFLMR	12,634	2 2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	526	$ 0.13

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
316	63	3	3057675[illegible]	RESIDENCE	FTLDFLMR	12.634	2 2	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0.00
317	63	3	3057675[illegible]	RESIDENCE	FTLDFLMR	12.634	2 2	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	120	$ 0.03
318	63	3	3057675[illegible]	RESIDENCE	FTLDFLMR	12.634	2 2	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0.00
319	63	3	3057675[illegible]	RESIDENCE	FTLDFLMR	12.634	2 2	49C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
320	65	3	3057[illegible]872	BUSINESS	FTLDFLMR	20.436	2 3	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	3,052	$ 0.73
321	65	3	3057[illegible]872	BUSINESS	FTLDFLMR	20.436	2 3	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,432	$ 0.34
322	65	3	3057[illegible]872	BUSINESS	FTLDFLMR	20.436	2 3	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,488	$ 0.59
323	65	3	3057[illegible]872	BUSINESS	FTLDFLMR	20.436	2 3	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,295	$ 0.31
324	65	3	3057[illegible]872	BUSINESS	FTLDFLMR	20.436	2 3	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	638	$ 0.15
325	65	3	3057[illegible]872	BUSINESS	FTLDFLMR	20.436	2 3	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	622	$ 0.15
326	65	3	3057[illegible]872	BUSINESS	FTLDFLMR	20.436	2 3	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	881	$ 0.16
327	65	3	3057[illegible]872	BUSINESS	FTLDFLMR	20.436	2 3	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,841	$ 0.44
328	65	3	3057[illegible]872	BUSINESS	FTLDFLMR	20.436	2 3	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	323	$ 0.08
329	65	3	3057[illegible]872	BUSINESS	FTLDFLMR	20.436	2 3	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	3,049	$ 0.71
330	65	3	3057[illegible]872	BUSINESS	FTLDFLMR	20.436	2 3	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	785	$ 0.18
331	65	3	3057[illegible]872	BUSINESS	FTLDFLMR	20.436	2 3	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	2,235	$ 0.52
332	65	3	3057[illegible]872	BUSINESS	FTLDFLMR	20.436	2 3	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	90	$ 0.02
333	65	3	3057[illegible]872	BUSINESS	FTLDFLMR	20.436	2 3	49C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
334	68	3	3054[illegible]427	RESIDENCE	FTLDFLOA	16.101	1 72	85C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	235	$ 0.06
335	68	3	3054[illegible]427	RESIDENCE	FTLDFLOA	16.101	1 72	85C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	1,165	$ 0.29
336	68	3	3054[illegible]427	RESIDENCE	FTLDFLOA	16.101	1 72	85C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	3,850	$ 0.96
337	68	3	3054[illegible]427	RESIDENCE	FTLDFLOA	16.101	1 72	85C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	830	$ 0.21
338	68	3	3054[illegible]427	RESIDENCE	FTLDFLOA	16.101	1 72	85C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	1,020	$ 0.26
339	68	3	3054[illegible]427	RESIDENCE	FTLDFLOA	16.101	1 72	85C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	50	$ 0.01
340	68	3	3054[illegible]427	RESIDENCE	FTLDFLOA	16.101	1 72	85C	FOCALL40DB6	CABLE FB-OPT ALL 40DB 6	F	12	Sgl	40db	2,666	$ 0.98
341	68	3	3054[illegible]427	RESIDENCE	FTLDFLOA	16.101	1 72	85C	FOCALL40DB6	CABLE FB-OPT ALL 40DB 6	F	12	Sgl	40db	270	$ 0.10
342	68	3	3054[illegible]427	RESIDENCE	FTLDFLOA	16.101	1 72	85C	FOCALL40DB6	CABLE FB-OPT ALL 40DB 6	F	12	Sgl	40db	2,293	$ 0.85
343	68	3	3054[illegible]427	RESIDENCE	FTLDFLOA	16.101	1 72	85C	FOCALL40DB6	CABLE FB-OPT ALL 40DB 6	F	12	Sgl	40db	150	$ 0.06
344	68	3	3054[illegible]427	RESIDENCE	FTLDFLOA	16.101	1 72	85C	FOCALL40DB6	CABLE FB-OPT ALL 40DB 6	F	12	Sgl	40db	915	$ 0.34
345	68	3	3054[illegible]427	RESIDENCE	FTLDFLOA	16.101	1 72	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	865	$ 0.20
346	68	3	3054[illegible]427	RESIDENCE	FTLDFLOA	16.101	1 72	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	150	$ 0.04
347	68	3	3054[illegible]427	RESIDENCE	FTLDFLOA	16.101	1 72	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	20	$ 0.00
348	68	3	3054[illegible]427	RESIDENCE	FTLDFLOA	16.101	1 72	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0.00
349	68	3	3054[illegible]427	RESIDENCE	FTLDFLOA	16.101	1 72	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	15	$ 0.00
350	68	3	3054[illegible]427	RESIDENCE	FTLDFLOA	16.101	1 72	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	150	$ 0.04
351	68	3	3054[illegible]427	RESIDENCE	FTLDFLOA	16.101	1 72	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	882	$ 0.21
352	68	3	3054[illegible]427	RESIDENCE	FTLDFLOA	16.101	1 72	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	15	$ 0.00
353	68	3	3054[illegible]427	RESIDENCE	FTLDFLOA	16.101	1 72	49C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
354	70	1	9544[illegible]660	BUSINESS	FTLDFLOA	9.552	1 28	8C	1800U	26 Gauge Cable	F	1800	26	U	7,237	$ 36.72
355	70	1	9544[illegible]660	BUSINESS	FTLDFLOA	9.552	1 28	8C	600U	26 Gauge Cable	F	600	26	U	20	$ 0.11
356	70	1	9544[illegible]660	BUSINESS	FTLDFLOA	9.552	1 28	46C	600B	26 Gauge Cable	F	600	26	B	440	$ 2.92
357	70	1	9544[illegible]660	BUSINESS	FTLDFLOA	9.552	1 28	46C	600B	26 Gauge Cable	F	600	26	B	30	$ 0.20
358	70	1	9544[illegible]660	BUSINESS	FTLDFLOA	9.552	1 28	46C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
359	70	1	9544[illegible]660	BUSINESS	FTLDFLOA	9.552	1 28	12C	100A	26 Gauge Cable - Bridged Tap/End Section	F	100	26bt	A	25	$ 0.20
360	74	2	9547[illegible]566	RESIDENCE	FTLDFLOA	8.005	1 01	8C	2700U	26 Gauge Cable	F	2700	26	U	5,798	$ 28.86
361	74	2	9547[illegible]566	RESIDENCE	FTLDFLOA	8.005	1 01	8C	1800U	26 Gauge Cable	F	1800	26	U	20	$ 0.10
362	74	2	9547[illegible]566	RESIDENCE	FTLDFLOA	8.005	1 01	5C	2400U	26 Gauge Cable	F	2400	26	U	950	$ 4.73
363	74	2	9547[illegible]566	RESIDENCE	FTLDFLOA	8.005	1 01	46C	600B	26 Gauge Cable	F	600	26	B	795	$ 4.31
364	74	2	9547[illegible]566	RESIDENCE	FTLDFLOA	8.005	1 01	46C	600B	26 Gauge Cable	F	600	26	B	15	$ 0.08
365	74	2	9547[illegible]566	RESIDENCE	FTLDFLOA	8.005	1 01	46C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
366	74	2	9547[illegible]566	RESIDENCE	FTLDFLOA	8.005	1 01	12C	100A	26 Gauge Cable - Bridged Tap/End Section	F	100	26bt	A	25	$ 0.20
367	74	2	9547[illegible]566	RESIDENCE	FTLDFLOA	8.005	1 01	5C	2700U	26 Gauge Cable - Bridged Tap/End Section	F	2700	26bt	U	815	$ 4.08
368	77	2	9547[illegible]060	BUSINESS	FTLDFLOA	8.143	0 95	5C	2700U	26 Gauge Cable	F	2700	26	U	6,807	$ 32.87
369	77	2	9547[illegible]060	BUSINESS	FTLDFLOA	8.143	0 95	5C	600U	26 Gauge Cable	F	600	26	U	18	$ 0.10
370	77	2	9547[illegible]060	BUSINESS	FTLDFLOA	8.143	0 95	5C	1800U	26 Gauge Cable	F	1800	26	U	748	$ 3.80
371	77	2	9547[illegible]060	BUSINESS	FTLDFLOA	8.143	0 95	5C	1200U	26 Gauge Cable	F	1200	26	U	20	$ 0.11
372	77	2	9547[illegible]060	BUSINESS	FTLDFLOA	8.143	0 95	46C	600B	26 Gauge Cable	F	600	26	B	130	$ 0.86
373	77	2	9547[illegible]060	BUSINESS	FTLDFLOA	8.143	0 95	46C	600B	26 Gauge Cable	F	600	26	B	15	$ 0.10
374	77	2	9547[illegible]060	BUSINESS	FTLDFLOA	8.143	0 95	46C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
375	77	2	9547[illegible]060	BUSINESS	FTLDFLOA	8.143	0 95	5C	2700U	26 Gauge Cable - Bridged Tap/End Section	F	2700	26bt	U	1,209	$ 6.02
376	77	2	9547[illegible]060	BUSINESS	FTLDFLOA	8.143	0 95	5C	1800U	26 Gauge Cable - Bridged Tap/End Section	F	1800	26bt	U	791	$ 4.01
377	84	3	3055841724	RESIDENCE	FTLDFLPL	18.251	2 3	85C	FOCALL40DB84	CABLE FB-OPT ALL 40DB 84	F	96	Sgl	40db	3,600	$ 0.84
378	84	3	3055841724	RESIDENCE	FTLDFLPL	18.251	2 3	85C	FOCALL40DB84	CABLE FB-OPT ALL 40DB 84	F	96	Sgl	40db	3,025	$ 0.70

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
379	84		3 3056841724	RESIDENCE	FTLDFLPL	18,251	2 3	85C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	100	$ 0 62
380	84		3 3056841724	RESIDENCE	FTLDFLPL	18,251	2 3	85C	FOCALL40DB60	CABLE FB-OPT ALL 40DB 60	F	72	Sgl	40db	350	$ 0 08
381	84		3 3056841724	RESIDENCE	FTLDFLPL	18,251	2 3	85C	FOCLREAT3BT2BALL	CABLE FB-OPT LXE AT-3BT2BT-ALL	F	72	Sgl	40db	2,030	$ 0 49
382	84		3 3056841724	RESIDENCE	FTLDFLPL	18,251	2 3	85C	FOCALL40DB60	CABLE FB-OPT ALL 40DB 60	F	72	Sgl	40db	3,580	$ 0 86
383	84		3 3056841724	RESIDENCE	FTLDFLPL	18,251	2 3	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	456	$ 0 11
384	84		3 3056841724	RESIDENCE	FTLDFLPL	18,251	2 3	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,379	$ 0 57
385	84		3 3056841724	RESIDENCE	FTLDFLPL	18,251	2 3	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0 00
386	84		3 3056841724	RESIDENCE	FTLDFLPL	18,251	2 3	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0 00
387	84		3 3056841724	RESIDENCE	FTLDFLPL	18,251	2 3	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	530	$ 0 12
388	84		3 3056841724	RESIDENCE	FTLDFLPL	18,251	2 3	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	854	$ 0 20
389	84		3 3056841724	RESIDENCE	FTLDFLPL	18,251	2 3	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2 21
390	85		3 9547824436	RESIDENCE	FTLDFLPL	12,511	1 12	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	6,048	$ 1 45
391	85		3 9547824436	RESIDENCE	FTLDFLPL	12,511	1 12	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	4,108	$ 0 98
392	85		3 9547824436	RESIDENCE	FTLDFLPL	12,511	1 12	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	588	$ 0 14
393	85		3 9547824436	RESIDENCE	FTLDFLPL	12,511	1 12	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	336	$ 0 08
394	85		3 9547824436	RESIDENCE	FTLDFLPL	12,511	1 12	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2 21
395	87		2 9547828001	BUSINESS	FTLDFLPL	5,629	0 37	5C	1800U	26 Gauge Cable	F	1800	26	U	120	$ 0 61
396	87		2 9547828001	BUSINESS	FTLDFLPL	5,629	0 37	5C	600U	26 Gauge Cable	F	600	26	U	85	$ 0 35
397	87		2 9547828001	BUSINESS	FTLDFLPL	5,629	0 37	5C	1500U	26 Gauge Cable	F	1500	26	U	3,304	$ 17 13
398	87		2 9547828001	BUSINESS	FTLDFLPL	5,629	0 37	5C	600U	26 Gauge Cable	F	600	26	U	20	$ 0 11
399	87		2 9547828001	BUSINESS	FTLDFLPL	5,629	0 37	5C	2700U	26 Gauge Cable	F	2700	26	U	900	$ 4 48
400	87		2 9547828001	BUSINESS	FTLDFLPL	5,629	0 37	5C	900U	26 Gauge Cable	F	900	26	U	25	$ 0 14
401	87		2 9547828001	BUSINESS	FTLDFLPL	5,629	0 37	45C	900B	26 Gauge Cable	F	900	26	B	495	$ 2 83
402	87		2 9547828001	BUSINESS	FTLDFLPL	5,629	0 37	45C	900B	26 Gauge Cable	F	900	26	B	35	$ 0 20
403	87		2 9547828001	BUSINESS	FTLDFLPL	5,629	0 37	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1 92
404	87		2 9547828001	BUSINESS	FTLDFLPL	5,629	0 37	5C	1200U	26 Gauge Cable - Bridged Tap/End Section	F	1200	26bt	U	2 000	$ 10 61
405	90		1 9547424933	RESIDENCE	FTLDFLSU	11,084	1 26	5C	3800U	26 Gauge Cable	F	3800	26	U	3,895	$ 18 89
406	90		1 9547424933	RESIDENCE	FTLDFLSU	11,084	1 26	5C	2700U	26 Gauge Cable	F	2700	26	U	1 005	$ 5 00
407	90		1 9547424933	RESIDENCE	FTLDFLSU	11,084	1 26	5C	900U	26 Gauge Cable	F	900	26	U	20	$ 0 11
408	90		1 9547424933	RESIDENCE	FTLDFLSU	11,084	1 26	5C	1200U	26 Gauge Cable	F	1200	26	U	10	$ 0 05
409	90		1 9547424933	RESIDENCE	FTLDFLSU	11,084	1 26	45C	1200B	26 Gauge Cable	F	1200	26	B	935	$ 5 98
410	90		1 9547424933	RESIDENCE	FTLDFLSU	11,084	1 26	48C	400B	26 Gauge Cable	F	400	26	B	1,888	$ 11 92
411	90		1 9547424933	RESIDENCE	FTLDFLSU	11,084	1 26	48C	400B	26 Gauge Cable	F	400	26	B	50	$ 0 32
412	90		1 9547424933	RESIDENCE	FTLDFLSU	11,084	1 26	48C	900B	26 Gauge Cable	F	900	26	B	20	$ 0 11
413	90		1 9547424933	RESIDENCE	FTLDFLSU	11,084	1 26	48C	800B	26 Gauge Cable	F	800	26	B	1,548	$ 8 79
414	90		1 9547424933	RESIDENCE	FTLDFLSU	11,084	1 26	5C	800U	26 Gauge Cable	F	800	26	U	1,036	$ 5 63
415	90		1 9547424933	RESIDENCE	FTLDFLSU	11,084	1 26	48C	1200BXB	X-BOX 1200 BURIED	F	1200	XBOXF	B	1	$ 2 29
416	90		1 9547424933	RESIDENCE	FTLDFLSU	11,084	1 26	45C	100B	26 Gauge Cable - Bridged Tap/End Section	F	100	26bt	B	30	$ 0 23
417	92		1 3057494886	BUSINESS	FTLDFLSU	7,838	1 1	45C	600B	26 Gauge Cable	F	600	26	B	75	$ 0 50
418	92		1 3057494886	BUSINESS	FTLDFLSU	7,838	1 1	48C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1 92
419	92		1 3057494886	BUSINESS	FTLDFLSU	7,838	1 1	48C	1200B	26 Gauge Cable - Bridged Tap/End Section	F	1200	26bt	B	160	$ 1 02
420	92		1 3057494886	BUSINESS	FTLDFLSU	7,838	1 1	5C	3800U	26 Gauge Cable	F	3800	26	U	3,885	$ 18 89
421	92		1 3057494886	BUSINESS	FTLDFLSU	7,838	1 1	5C	1800U	26 Gauge Cable	F	1800	26	U	80	$ 0 30
422	92		1 3057494886	BUSINESS	FTLDFLSU	7,838	1 1	48C	1200B	26 Gauge Cable	F	1200	26	B	2,175	$ 13 91
423	95		1 9543899009	RESIDENCE	FTLDFLWN	11,879	0 38	5C	3800U	26 Gauge Cable	F	3800	26	U	5,505	$ 26 77
424	95		1 9543899009	RESIDENCE	FTLDFLWN	11,879	0 38	5C	1800U	26 Gauge Cable	F	1800	26	U	19	$ 0 10
425	95		1 9543899009	RESIDENCE	FTLDFLWN	11,879	0 38	5C	1200U	26 Gauge Cable	F	1200	26	U	18	$ 0 10
426	95		1 9543899009	RESIDENCE	FTLDFLWN	11,879	0 38	48C	1200B	26 Gauge Cable	F	1200	26	B	2,780	$ 17 88
427	95		1 9543899009	RESIDENCE	FTLDFLWN	11,879	0 38	45C	600B	26 Gauge Cable	F	600	26	B	10	$ 0 07
428	95		1 9543899009	RESIDENCE	FTLDFLWN	11,879	0 38	48C	600B	26 Gauge Cable	F	600	26	B	2,970	$ 19 71
429	95		1 9543899009	RESIDENCE	FTLDFLWN	11,879	0 38	45C	600B	26 Gauge Cable	F	600	26	B	1	$ 0 01
430	95		1 9543899009	RESIDENCE	FTLDFLWN	11,879	0 38	48C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2 21
431	95		1 9543899009	RESIDENCE	FTLDFLWN	11,879	0 38	45C	1500B	26 Gauge Cable - Bridged Tap/End Section	F	1500	26bt	B	120	$ 0 70
432	95		1 9543899009	RESIDENCE	FTLDFLWN	11,879	0 38	45C	200B	26 Gauge Cable - Bridged Tap/End Section	F	200	26bt	B	250	$ 1 71
433	95		1 9543899009	RESIDENCE	FTLDFLWN	11,879	0 38	45C	50B	26 Gauge Cable - Bridged Tap/End Section	F	50	26bt	B	217	$ 2 00
434	96		1 9544542267	RESIDENCE	HLWDFLHA	2,185	0 11	5C	3800U	26 Gauge Cable	F	3800	26	U	742	$ 3 61
435	96		1 9544542267	RESIDENCE	HLWDFLHA	2,185	0 11	45C	1200B	26 Gauge Cable	F	1200	26	B	700	$ 4 48
436	96		1 9544542267	RESIDENCE	HLWDFLHA	2,185	0 11	45C	600B	26 Gauge Cable	F	600	26	B	24	$ 0 16
437	96		1 9544542267	RESIDENCE	HLWDFLHA	2,185	0 11	45C	600B	26 Gauge Cable	F	600	26	B	40	$ 0 27
438	96		1 9544542267	RESIDENCE	HLWDFLHA	2,185	0 11	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2 21
439	98		2 9544581575	RESIDENCE	HLWDFLHA	7,834	0 53	5C	2700U	26 Gauge Cable	F	2700	26	U	775	$ 3 86
440	98		2 9544581575	RESIDENCE	HLWDFLHA	7,834	0 53	5C	900U	26 Gauge Cable	F	900	26	U	1 065	$ 5 79
441	98		2 9544581575	RESIDENCE	HLWDFLHA	7,834	0 53	5C	900U	26 Gauge Cable	F	900	26	U	371	$ 2 02

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
442	98	2	9544581575	RESIDENCE	HLWDFLHA	7,834	0.53	9C	1800U	26 Gauge Cable	F	1800	26	U	4,542	$ 23.05
443	98	2	9544581575	RESIDENCE	HLWDFLHA	7,834	0.53	9C	600U	26 Gauge Cable - Bridged Tap/End Section	F	600	26ts	U	15	$ 0.08
444	98	2	9544581575	RESIDENCE	HLWDFLHA	7,834	0.53	48C	600B	26 Gauge Cable	F	600	26	B	245	$ 1.63
445	98	2	9544581575	RESIDENCE	HLWDFLHA	7,834	0.53	48C	900B	26 Gauge Cable	F	900	26	B	20	$ 0.11
446	98	2	9544581575	RESIDENCE	HLWDFLHA	7,834	0.53	48C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
447	98	2	9544581575	RESIDENCE	HLWDFLHA	7,834	0.53	9C	600U	26 Gauge Cable - Bridged Tap/End Section	F	600	26ts	U	35	$ 0.19
448	98	2	9544581575	RESIDENCE	HLWDFLHA	7,834	0.53	12C	300A	26 Gauge Cable - Bridged Tap/End Section	F	300	26ts	A	175	$ 1.12
449	98	2	9544581575	RESIDENCE	HLWDFLHA	7,834	0.53	9C	900U	26 Gauge Cable - Bridged Tap/End Section	F	900	26ts	U	67	$ 0.36
450	98	2	9544581575	RESIDENCE	HLWDFLHA	7,834	0.53	9C	1800U	26 Gauge Cable - Bridged Tap/End Section	F	1800	26ts	U	731	$ 3.71
451	98	2	9544581575	RESIDENCE	HLWDFLHA	7,834	0.53	48C	900B	26 Gauge Cable - Bridged Tap/End Section	F	900	26ts	B	686	$ 3.80
452	98	2	9544581575	RESIDENCE	HLWDFLHA	7,834	0.53	9C	1500U	26 Gauge Cable - Bridged Tap/End Section	F	1500	26ts	U	15	$ 0.08
453	103	1	9549217607	RESIDENCE	HLWDFLMA	8,382	0.75	9C	2700U	26 Gauge Cable	F	2700	26	U	6,157	$ 30.64
454	103	1	9549217607	RESIDENCE	HLWDFLMA	8,382	0.75	9C	900U	26 Gauge Cable	F	900	26	U	40	$ 0.22
455	103	1	9549217607	RESIDENCE	HLWDFLMA	8,382	0.75	9C	1200U	26 Gauge Cable	F	1200	26	U	20	$ 0.11
456	103	1	9549217607	RESIDENCE	HLWDFLMA	8,382	0.75	9C	1500U	26 Gauge Cable	F	1500	26	U	686	$ 3.40
457	103	1	9549217607	RESIDENCE	HLWDFLMA	8,382	0.75	48C	900B	26 Gauge Cable	F	900	26	B	56	$ 0.31
458	103	1	9549217607	RESIDENCE	HLWDFLMA	8,382	0.75	48C	900B	26 Gauge Cable	F	900	26	B	710	$ 4.05
459	103	1	9549217607	RESIDENCE	HLWDFLMA	8,382	0.75	48C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
460	103	1	9549217607	RESIDENCE	HLWDFLMA	8,382	0.75	22C	400A	26 Gauge Cable - Bridged Tap/End Section	F	400	26ts	A	385	$ 2.35
461	108	3	9549258043	RESIDENCE	HLWDFLMA	14,783	1.9	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	14,807	$ 3.50
462	108	3	9549258043	RESIDENCE	HLWDFLMA	14,783	1.9	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	10	$ 0.00
463	108	3	9549258043	RESIDENCE	HLWDFLMA	14,783	1.9	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	156	$ 0.04
464	108	3	9549258043	RESIDENCE	HLWDFLMA	14,783	1.9	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	10	$ 0.00
465	110	7	9549292319	BUSINESS	HLWDFLMA	14,077	2.04	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	15,847	$ 3.80
466	110	7	9549292319	BUSINESS	HLWDFLMA	14,077	2.04	812C	812CAVG	Bld Entr Fiber Cable - Average Size	F	72	Sgl	40db	195	$ 0.10
467	110	7	9549292319	BUSINESS	HLWDFLMA	14,077	2.04	812C	812CAVG	Bld Entr Fiber Cable - Average Size	F	72	Sgl	40db	35	$ 0.02
468	111	1	3054320274	RESIDENCE	HLWDFLPE	10,680	0.5	9C	1500U	26 Gauge Cable	F	1500	26	U	4,158	$ 21.55
469	111	1	3054320274	RESIDENCE	HLWDFLPE	10,680	0.5	9C	1500U	26 Gauge Cable	F	1500	26	U	2,812	$ 14.58
470	111	1	3054320274	RESIDENCE	HLWDFLPE	10,680	0.5	48C	800B	26 Gauge Cable	F	800	26	B	2,302	$ 15.28
471	111	1	3054320274	RESIDENCE	HLWDFLPE	10,680	0.5	48C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
472	112	3	3054346198	RESIDENCE	HLWDFLPE	29,877	3.8	86C	FOCALL48DB144	CABLE FB-OPT ALL 48DB 144	F	144	Sgl	40db	10,483	$ 2.35
473	112	3	3054346198	RESIDENCE	HLWDFLPE	29,877	3.8	86C	FOCALL48DB120	CABLE FB-OPT ALL 48DB 120	F	144	Sgl	40db	5,280	$ 1.18
474	112	3	3054346198	RESIDENCE	HLWDFLPE	29,877	3.8	822C	FOCALL48DB108	CABLE FB-OPT ALL 48DB 108	F	144	Sgl	40db	1,020	$ 0.23
475	112	3	3054346198	RESIDENCE	HLWDFLPE	29,877	3.8	822C	FOCALL48DB72	CABLE FB-OPT ALL 48DB 72	F	72	Sgl	40db	9,763	$ 2.34
476	112	3	3054346198	RESIDENCE	HLWDFLPE	29,877	3.8	822C	FOCALL48DB6	CABLE FB-OPT ALL 48DB 6	F	12	Sgl	40db	231	$ 0.09
477	112	3	3054346198	RESIDENCE	HLWDFLPE	29,877	3.8	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	70	$ 0.02
478	112	3	3054346198	RESIDENCE	HLWDFLPE	29,877	3.8	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	623	$ 0.15
479	112	3	3054346198	RESIDENCE	HLWDFLPE	29,877	3.8	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	952	$ 0.22
480	112	3	3054346198	RESIDENCE	HLWDFLPE	29,877	3.8	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	366	$ 0.08
481	112	3	3054346198	RESIDENCE	HLWDFLPE	29,877	3.8	48C	900BXB	X-BOX 900 BURIED	F	900	XBOXF	B	1	$ 2.56
482	114	3	3054372572	RESIDENCE	HLWDFLPE	32,449	0.85	86C	FOCALL48DB144	CABLE FB-OPT ALL 48DB 144	F	144	Sgl	40db	5,000	$ 1.12
483	114	3	3054372572	RESIDENCE	HLWDFLPE	32,449	0.85	86C	FOCALL48DB84	CABLE FB-OPT ALL 48DB 84	F	84	Sgl	40db	100	$ 0.02
484	114	3	3054372572	RESIDENCE	HLWDFLPE	32,449	0.85	86C	FOCALL48DB132	CABLE FB-OPT ALL 48DB 132	F	144	Sgl	40db	12,756	$ 2.86
485	114	3	3054372572	RESIDENCE	HLWDFLPE	32,449	0.85	86C	FOCALL48DB144	CABLE FB-OPT ALL 48DB 144	F	144	Sgl	40db	1,200	$ 0.27
486	114	3	3054372572	RESIDENCE	HLWDFLPE	32,449	0.85	822C	FOCALL48DB144	CABLE FB-OPT ALL 48DB 144	F	144	Sgl	40db	1,100	$ 0.25
487	114	3	3054372572	RESIDENCE	HLWDFLPE	32,449	0.85	822C	FOCALL48DB36	CABLE FB-OPT ALL 48DB 36	F	36	Sgl	40db	180	$ 0.02
488	114	3	3054372572	RESIDENCE	HLWDFLPE	32,449	0.85	822C	FOCALL48DB6	CABLE FB-OPT ALL 48DB 6	F	12	Sgl	40db	4,894	$ 1.77
489	114	3	3054372572	RESIDENCE	HLWDFLPE	32,449	0.85	845C	FOCALL48DB6	CABLE FB-OPT ALL 48DB 6	F	12	Sgl	40db	1,389	$ 0.51
490	114	3	3054372572	RESIDENCE	HLWDFLPE	32,449	0.85	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,827	$ 0.38
491	114	3	3054372572	RESIDENCE	HLWDFLPE	32,449	0.85	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,832	$ 0.38
492	114	3	3054372572	RESIDENCE	HLWDFLPE	32,449	0.85	48C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
493	116	3	9546809957	RESIDENCE	HLWDFLPE	26,889	3.74	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	15,110	$ 3.62
494	116	3	9546809957	RESIDENCE	HLWDFLPE	26,889	3.74	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	30	$ 0.01
495	116	3	9546809957	RESIDENCE	HLWDFLPE	26,889	3.74	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	7,280	$ 1.70
496	116	3	9546809957	RESIDENCE	HLWDFLPE	26,889	3.74	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	200	$ 0.05
497	116	3	9546809957	RESIDENCE	HLWDFLPE	26,889	3.74	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	180	$ 0.04
498	116	3	9546809957	RESIDENCE	HLWDFLPE	26,889	3.74	48C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
499	119	3	9549635880	RESIDENCE	HLWDFLWH	13,765	1.91	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	4,133	$ 0.99
500	119	3	9549635880	RESIDENCE	HLWDFLWH	13,765	1.91	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	4,143	$ 0.99
501	119	3	9549635880	RESIDENCE	HLWDFLWH	13,765	1.91	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,760	$ 0.42
502	119	3	9549635880	RESIDENCE	HLWDFLWH	13,765	1.91	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,802	$ 0.43
503	119	3	9549635880	RESIDENCE	HLWDFLWH	13,765	1.91	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	443	$ 0.10
504	119	3	9549635880	RESIDENCE	HLWDFLWH	13,765	1.91	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	15	$ 0.00

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	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
505	119	3	9549835880	RESIDENCE	HLWDFLWH	13,765	1 91	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2 21
506	120	1	3059841001	BUSINESS	HLWDFLWH	845	0 1	45C	1800B	26 Gauge Cable	F	1800	26	B	360	$ 2 87
507	120	1	3059841001	BUSINESS	HLWDFLWH	845	0 1	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2 21
508	124	3	3056860253	BUSINESS	HLWDFLWH	13,972	1 63	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	86	$ 0 82
509	124	3	3056860253	BUSINESS	HLWDFLWH	13,972	1 63	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	125	$ 0 83
510	124	3	3056860253	BUSINESS	HLWDFLWH	13,972	1 63	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	800	$ 0 14
511	124	3	3056860253	BUSINESS	HLWDFLWH	13,972	1 63	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	410	$ 0 10
512	124	3	3056860253	BUSINESS	HLWDFLWH	13,972	1 63	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	200	$ 0 05
513	124	3	3056860253	BUSINESS	HLWDFLWH	13,972	1 63	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	100	$ 0 02
514	124	3	3056860253	BUSINESS	HLWDFLWH	13,972	1 63	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	606	$ 0 15
515	124	3	3056860253	BUSINESS	HLWDFLWH	13,972	1 63	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	518	$ 0 12
516	124	3	3056860253	BUSINESS	HLWDFLWH	13,972	1 63	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	488	$ 0 11
517	124	3	3056860253	BUSINESS	HLWDFLWH	13,972	1 63	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5	$ 0 00
518	124	3	3056860253	BUSINESS	HLWDFLWH	13,972	1 63	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	488	$ 0 12
519	124	3	3056860253	BUSINESS	HLWDFLWH	13,972	1 63	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	687	$ 0 16
520	124	3	3056860253	BUSINESS	HLWDFLWH	13,972	1 63	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	631	$ 0 15
521	124	3	3056860253	BUSINESS	HLWDFLWH	13,972	1 63	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	672	$ 0 16
522	124	3	3056860253	BUSINESS	HLWDFLWH	13,972	1 63	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	617	$ 0 15
523	124	3	3056860253	BUSINESS	HLWDFLWH	13,972	1 63	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	660	$ 0 16
524	124	3	3056860253	BUSINESS	HLWDFLWH	13,972	1 63	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	537	$ 0 13
525	124	3	3056860253	BUSINESS	HLWDFLWH	13,972	1 63	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	677	$ 0 16
526	124	3	3056860253	BUSINESS	HLWDFLWH	13,972	1 63	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	676	$ 0 16
527	124	3	3056860253	BUSINESS	HLWDFLWH	13,972	1 63	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	295	$ 0 07
528	124	3	3056860253	BUSINESS	HLWDFLWH	13,972	1 63	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	425	$ 0 10
529	124	3	3056860253	BUSINESS	HLWDFLWH	13,972	1 63	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	680	$ 0 17
530	124	3	3056860253	BUSINESS	HLWDFLWH	13,972	1 63	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	70	$ 0 00
531	124	3	3056860253	BUSINESS	HLWDFLWH	13,972	1 63	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	15	$ 0 00
532	124	3	3056860253	BUSINESS	HLWDFLWH	13,972	1 63	84BC	84BCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	265	$ 0 06
533	124	3	3056860253	BUSINESS	HLWDFLWH	13,972	1 63	84BC	84BCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	180	$ 0 04
534	124	3	3056860253	BUSINESS	HLWDFLWH	13,972	1 63	84BC	84BCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	643	$ 0 15
535	124	3	3056860253	BUSINESS	HLWDFLWH	13,972	1 63	84BC	84BCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	381	$ 0 09
536	124	3	3056860253	BUSINESS	HLWDFLWH	13,972	1 63	84BC	84BCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	15	$ 0 00
537	124	3	3056860253	BUSINESS	HLWDFLWH	13,972	1 63	84BC	84BCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	30	$ 0 01
538	124	3	3056860253	BUSINESS	HLWDFLWH	13,972	1 63	84BC	84BCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	687	$ 0 16
539	124	3	3056860253	BUSINESS	HLWDFLWH	13,972	1 63	84BC	84BCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	100	$ 0 02
540	124	3	3056860253	BUSINESS	HLWDFLWH	13,972	1 63	84BC	84BCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	25	$ 0 01
541	124	3	3056860253	BUSINESS	HLWDFLWH	13,972	1 63	48C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1 92
542	125	1	3056814708	BUSINESS	HLWDFLWH	7,834	0 6	8C	1800U	26 Gauge Cable	F	1800	26	U	3,143	$ 16 30
543	125	1	3056814708	BUSINESS	HLWDFLWH	7,834	0 6	48C	600B	26 Gauge Cable	F	600	26	B	85	$ 0 43
544	125	1	3056814708	BUSINESS	HLWDFLWH	7,834	0 6	48C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2 21
545	125	1	3056814708	BUSINESS	HLWDFLWH	7,834	0 6	9C	3600U	26 Gauge Cable	F	3600	26	U	2,319	$ 11 28
546	125	1	3056814708	BUSINESS	HLWDFLWH	7,834	0 6	48C	1200B	26 Gauge Cable	F	1200	26	B	945	$ 6 05
547	128	1	3056880214	BUSINESS	HLWDFLWH	7,382	1	9C	2100U	26 Gauge Cable	F	2100	26	U	1,522	$ 7 65
548	128	1	3056880214	BUSINESS	HLWDFLWH	7,382	1	9C	1900U	26 Gauge Cable	F	1900	26	U	3,388	$ 17 57
549	128	1	3056880214	BUSINESS	HLWDFLWH	7,382	1	48C	600B	26 Gauge Cable	F	600	26	B	280	$ 1 80
550	128	1	3056880214	BUSINESS	HLWDFLWH	7,382	1	48C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1 92
551	128	1	3056880214	BUSINESS	HLWDFLWH	7,382	1	9C	600U	26 Gauge Cable - Bridged Tap/End Section	F	600	26bt	U	43	$ 0 23
552	128	1	3056880214	BUSINESS	HLWDFLWH	7,382	1	22C	600A	26 Gauge Cable - Bridged Tap/End Section	F	600	26bt	A	30	$ 0 17
553	131	1	3063412312	RESIDENCE	PMBHFLCS	10,768	1 73	9C	3600U	26 Gauge Cable	F	3600	26	U	352	$ 1 71
554	131	1	3053412312	RESIDENCE	PMBHFLCS	10,768	1 73	9C	3600U	26 Gauge Cable	F	3600	26	U	863	$ 4 20
555	131	1	3053412312	RESIDENCE	PMBHFLCS	10,768	1 73	9C	3600U	26 Gauge Cable	F	3600	26	U	868	$ 4 22
556	131	1	3053412312	RESIDENCE	PMBHFLCS	10,768	1 73	9C	3600U	26 Gauge Cable	F	3600	26	U	829	$ 4 03
557	131	1	3053412312	RESIDENCE	PMBHFLCS	10,768	1 73	9C	1800U	26 Gauge Cable	F	1800	26	U	23	$ 0 12
558	131	1	3053412312	RESIDENCE	PMBHFLCS	10,768	1 73	9C	1800U	26 Gauge Cable	F	1800	26	U	23	$ 0 12
559	131	1	3053412312	RESIDENCE	PMBHFLCS	10,768	1 73	9C	3600U	26 Gauge Cable	F	3600	26	U	661	$ 3 21
560	131	1	3053412312	RESIDENCE	PMBHFLCS	10,768	1 73	9C	3600U	26 Gauge Cable	F	3600	26	U	567	$ 2 76
561	131	1	3053412312	RESIDENCE	PMBHFLCS	10,768	1 73	9C	3600U	26 Gauge Cable	F	3600	26	U	975	$ 4 74
562	131	1	3053412312	RESIDENCE	PMBHFLCS	10,768	1 73	9C	3600U	26 Gauge Cable	F	3600	26	U	855	$ 4 16
563	131	1	3053412312	RESIDENCE	PMBHFLCS	10,768	1 73	9C	3600U	26 Gauge Cable	F	3600	26	U	858	$ 4 17
564	131	1	3053412312	RESIDENCE	PMBHFLCS	10,768	1 73	9C	1800U	26 Gauge Cable	F	1800	26	U	22	$ 0 11
565	131	1	3053412312	RESIDENCE	PMBHFLCS	10,768	1 73	9C	1200U	26 Gauge Cable	F	1200	26	U	22	$ 0 12
566	131	1	3053412312	RESIDENCE	PMBHFLCS	10,768	1 73	9C	600U	26 Gauge Cable	F	600	26	U	797	$ 4 35
567	131	1	3053412312	RESIDENCE	PMBHFLCS	10,768	1 73	9C	600U	26 Gauge Cable	F	600	26	U	22	$ 0 12

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
568	131	1	3053412312	RESIDENCE	PMBHFLCS	10,788	1 73	SC	600U	26 Gauge Cable	F	600	26	U	15	$ 0.08
569	131	1	3053412312	RESIDENCE	PMBHFLCS	10,788	1 73	SC	600U	26 Gauge Cable	F	600	26	U	22	$ 0.12
570	131	1	3053412312	RESIDENCE	PMBHFLCS	10,788	1 73	45C	600B	26 Gauge Cable	F	600	26	B	22	$ 0.13
571	131	1	3053412312	RESIDENCE	PMBHFLCS	10,788	1 73	45C	600B	26 Gauge Cable	F	600	26	B	407	$ 2.70
572	131	1	3053412312	RESIDENCE	PMBHFLCS	10,788	1 73	45C	600B	26 Gauge Cable	F	600	26	B	127	$ 0.84
573	131	1	3053412312	RESIDENCE	PMBHFLCS	10,788	1 73	45C	600B	26 Gauge Cable	F	600	26	B	15	$ 0.10
574	131	1	3053412312	RESIDENCE	PMBHFLCS	10,788	1 73	SC	3600U	26 Gauge Cable	F	3600	26	U	802	$ 3.89
575	131	1	30[illegible]2312	RESIDENCE	PMBHFLCS	10,788	1 73	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
576	133	3	3053443471	RESIDENCE	PMBHFLCS	51,133	5.67	85C	FOCALL48DB216	CABLE FB-OPT ALL 48DB 216	F	216	Sgl	48db	150	$ 0.03
577	133	3	3053443471	RESIDENCE	PMBHFLCS	51,133	5.67	85C	FOCALL48DB216	CABLE FB-OPT ALL 48DB 216	F	216	Sgl	48db	5,700	$ 1.28
578	133	3	3053443471	RESIDENCE	PMBHFLCS	51,133	5.67	85C	FOCALL48DB216	CABLE FB-OPT ALL 48DB 216	F	216	Sgl	48db	5,650	$ 1.25
579	133	3	3053443471	RESIDENCE	PMBHFLCS	51,133	5.67	85C	FOCALL48DB216	CABLE FB-OPT ALL 48DB 216	F	216	Sgl	48db	200	$ 0.04
580	133	3	3053443471	RESIDENCE	PMBHFLCS	51,133	5.67	85C	FOCALL48DB216	CABLE FB-OPT ALL 48DB 216	F	216	Sgl	48db	4,200	$ 0.95
581	133	3	3053443471	RESIDENCE	PMBHFLCS	51,133	5.67	85C	FOCALL48DB216	CABLE FB-OPT ALL 48DB 216	F	216	Sgl	48db	600	$ 0.13
582	133	3	3053443471	RESIDENCE	PMBHFLCS	51,133	5.67	85C	FOCALL48DB72	CABLE FB-OPT ALL 48DB 72	F	72	Sgl	48db	188	$ 0.04
583	133	3	3053443471	RESIDENCE	PMBHFLCS	51,133	5.67	845C	FOCALL48DB72	CABLE FB-OPT ALL 48DB 72	F	72	Sgl	48db	1,400	$ 0.34
584	133	3	3053443471	RESIDENCE	PMBHFLCS	51,133	5.67	845C	FOCALL48DB72	CABLE FB-OPT ALL 48DB 72	F	72	Sgl	48db	2,639	$ 0.63
585	133	3	3053443471	RESIDENCE	PMBHFLCS	51,133	5.67	845C	FOCALL48DB72	CABLE FB-OPT ALL 48DB 72	F	72	Sgl	48db	297	$ 0.07
586	133	3	3053443471	RESIDENCE	PMBHFLCS	51,133	5.67	845C	FOCALL48DB216	CABLE FB-OPT ALL 48DB 216	F	216	Sgl	48db	2,021	$ 0.45
587	133	3	3053443471	RESIDENCE	PMBHFLCS	51,133	5.67	845C	FOCALL48DB84	CABLE FB-OPT ALL 48DB 84	F	98	Sgl	48db	1,280	$ 0.29
588	133	3	3053443471	RESIDENCE	PMBHFLCS	51,133	5.67	845C	FOCALL48DB84	CABLE FB-OPT ALL 48DB 84	F	98	Sgl	48db	4,901	$ 1.14
589	133	3	3053443471	RESIDENCE	PMBHFLCS	51,133	5.67	85C	FOCALL48DB84	CABLE FB-OPT ALL 48DB 84	F	98	Sgl	48db	4,300	$ 1.00
590	133	3	3053443471	RESIDENCE	PMBHFLCS	51,133	5.67	85C	FOCALL48DB84	CABLE FB-OPT ALL 48DB 84	F	98	Sgl	40db	2,452	$ 0.57
591	133	3	3053443471	RESIDENCE	PMBHFLCS	51,133	5.67	85C	FOCALL48DB84	CABLE FB-OPT ALL 48DB 84	F	98	Sgl	40db	2,923	$ 0.68
592	133	3	3053443471	RESIDENCE	PMBHFLCS	51,133	5.67	845C	FOCALL48DB12	CABLE FB-OPT ALL 48DB 12	F	12	Sgl	40db	356	$ 0.13
593	133	3	3053443471	RESIDENCE	PMBHFLCS	51,133	5.67	822C	FOCALL48DB12	CABLE FB-OPT ALL 48DB 12	F	12	Sgl	40db	1,503	$ 0.55
594	133	3	3053443471	RESIDENCE	PMBHFLCS	51,133	5.67	822C	FOCALL48DB30	CABLE FB-OPT ALL 48DB 30	F	30	Sgl	40db	2,315	$ 0.54
595	133	3	3053443471	RESIDENCE	PMBHFLCS	51,133	5.67	822C	FOCALL48DB18	CABLE FB-OPT ALL 48DB 18	F	24	Sgl	40db	2,080	$ 0.57
596	133	3	3053443471	RESIDENCE	PMBHFLCS	51,133	5.67	822C	FOCALL48DB12	CABLE FB-OPT ALL 48DB 12	F	12	Sgl	48db	230	$ 0.08
597	133	3	3053443471	RESIDENCE	PMBHFLCS	51,133	5.67	845C	FOCALL48DB12	CABLE FB-OPT ALL 48DB 12	F	12	Sgl	40db	1,189	$ 0.44
598	133	3	3053443471	RESIDENCE	PMBHFLCS	51,133	5.67	845C	FOCALL48DB12	CABLE FB-OPT ALL 48DB 12	F	12	Sgl	40db	750	$ 0.28
599	133	3	3053443471	RESIDENCE	PMBHFLCS	51,133	5.67	845C	FOCALL48DB12	CABLE FB-OPT ALL 48DB 12	F	12	Sgl	48db	580	$ 0.21
600	133	3	3053443471	RESIDENCE	PMBHFLCS	51,133	5.67	845C	FOCALL48DB12	CABLE FB-OPT ALL 48DB 12	F	12	Sgl	48db	576	$ 0.21
601	133	3	3053443471	RESIDENCE	PMBHFLCS	51,133	5.67	845C	FOCALL48DB6	CABLE FB-OPT ALL 48DB 6	F	12	Sgl	48db	85	$ 0.03
602	133	3	3053443471	RESIDENCE	PMBHFLCS	51,133	5.67	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	48db	48	$ 0.01
603	133	3	3053443471	RESIDENCE	PMBHFLCS	51,133	5.67	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	48db	434	$ 0.10
604	133	3	3053443471	RESIDENCE	PMBHFLCS	51,133	5.67	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	48db	15	$ 0.06
605	133	3	3053443471	RESIDENCE	PMBHFLCS	51,133	5.67	48C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
606	134	1	3057538540	BUSINESS	PMBHFLCS	10,138	1 16	SC	1600U	26 Gauge Cable	F	1600	26	U	12	$ 0.08
607	134	1	3057538540	BUSINESS	PMBHFLCS	10,138	1 16	SC	1600U	26 Gauge Cable	F	1600	26	U	888	$ 3.34
608	134	1	3057538540	BUSINESS	PMBHFLCS	10,138	1 16	SC	1600U	26 Gauge Cable	F	1600	26	U	842	$ 4.78
609	134	1	3057538540	BUSINESS	PMBHFLCS	10,138	1 16	SC	1600U	26 Gauge Cable	F	1600	26	U	800	$ 5.00
610	134	1	3057538540	BUSINESS	PMBHFLCS	10,138	1 16	SC	1600U	26 Gauge Cable	F	1600	26	U	100	$ 0.56
611	134	1	3057538540	BUSINESS	PMBHFLCS	10,138	1 16	SC	1600U	26 Gauge Cable	F	1600	26	U	870	$ 4.92
612	134	1	3057538540	BUSINESS	PMBHFLCS	10,138	1 16	SC	1600U	26 Gauge Cable	F	1600	26	U	884	$ 3.47
613	134	1	3057538540	BUSINESS	PMBHFLCS	10,138	1 16	SC	1600U	26 Gauge Cable	F	1600	26	U	445	$ 2.28
614	134	1	3057538540	BUSINESS	PMBHFLCS	10,138	1 16	SC	1600U	26 Gauge Cable	F	1600	26	U	844	$ 3.27
615	134	1	3057538540	BUSINESS	PMBHFLCS	10,138	1 16	SC	1200U	26 Gauge Cable	F	1200	26	U	20	$ 0.11
616	134	1	3057538540	BUSINESS	PMBHFLCS	10,138	1 16	SC	1200U	26 Gauge Cable	F	1200	26	U	971	$ 5.15
617	134	1	3057538540	BUSINESS	PMBHFLCS	10,138	1 16	SC	1200U	26 Gauge Cable	F	1200	26	U	1,007	$ 5.34
618	134	1	3057538540	BUSINESS	PMBHFLCS	10,138	1 16	SC	1200U	26 Gauge Cable	F	1200	26	U	1,005	$ 5.33
619	134	1	3057538540	BUSINESS	PMBHFLCS	10,138	1 16	SC	1200U	26 Gauge Cable	F	1200	26	U	246	$ 1.30
620	134	1	3057538540	BUSINESS	PMBHFLCS	10,138	1 16	SC	1200U	26 Gauge Cable	F	1200	26	U	372	$ 1.97
621	134	1	3057538540	BUSINESS	PMBHFLCS	10,138	1 16	SC	600U	26 Gauge Cable	F	600	26	U	20	$ 0.11
622	134	1	3057538540	BUSINESS	PMBHFLCS	10,138	1 16	SC	600U	26 Gauge Cable	F	600	26	U	19	$ 0.10
623	134	1	3057538540	BUSINESS	PMBHFLCS	10,138	1 16	SC	600U	26 Gauge Cable	F	600	26	U	20	$ 0.11
624	134	1	3057538540	BUSINESS	PMBHFLCS	10,138	1 16	45C	600B	26 Gauge Cable	F	600	26	B	520	$ 3.45
625	134	1	3057538540	BUSINESS	PMBHFLCS	10,138	1 16	45C	600B	26 Gauge Cable	F	600	26	B	25	$ 0.17
626	134	1	3057538540	BUSINESS	PMBHFLCS	10,138	1 16	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
627	135	3	3057560846	RESIDENCE	PMBHFLCS	13,936	1 6	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5,497	$ 1.32
628	135	3	3057560846	RESIDENCE	PMBHFLCS	13,936	1 6	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,750	$ 0.66
629	135	3	3057560846	RESIDENCE	PMBHFLCS	13,936	1 6	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	795	$ 0.19
630	135	3	3057560846	RESIDENCE	PMBHFLCS	13,936	1 6	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	121	$ 0.03

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
631	135	3	3057560846	RESIDENCE	PMBHFLCS	13,938	1	6	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,797	$	0.42
632	135	3	3057560846	RESIDENCE	PMBHFLCS	13,938	1	6	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	136	$	0.03
633	135	3	3057560846	RESIDENCE	PMBHFLCS	13,938	1	6	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	45	$	0.01
634	135	3	3057560846	RESIDENCE	PMBHFLCS	13,938	1	6	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$	2.21
635	138	3	3057813767	RESIDENCE	PMBHFLFE	24,884	1	37	85C	FOCALL40DB72	CABLE FB-OPT ALL 40DB 72	F	72	Sgl	40db	4,886	$	1.17
636	138	3	3057813767	RESIDENCE	PMBHFLFE	24,884	1	37	85C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24		24	Sgl	[illegible]	1,488	$	0.41
637	138	3	3057813767	RESIDENCE	PMBHFLFE	24,884	1	37	845C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	256	$	0.07
638	138	3	3057813767	RESIDENCE	PMBHFLFE	24,884	1	37	822C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	3,502	$	0.97
639	138	3	3057813767	RESIDENCE	PMBHFLFE	24,884	1	37	822C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	1,888	$	0.53
640	138	3	3057813767	RESIDENCE	PMBHFLFE	24,884	1	37	822C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	1,025	$	0.29
641	138	3	3057813767	RESIDENCE	PMBHFLFE	24,884	1	37	85C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	2,158	$	0.54
642	138	3	3057813767	RESIDENCE	PMBHFLFE	24,884	1	37	85C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	245	$	0.06
643	138	3	3057813767	RESIDENCE	PMBHFLFE	24,884	1	37	822C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	1,288	$	0.32
644	138	3	3057813767	RESIDENCE	PMBHFLFE	24,884	1	37	822C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	2,147	$	0.54
645	138	3	3057813767	RESIDENCE	PMBHFLFE	24,884	1	37	822C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	3,538	$	0.88
646	138	3	3057813767	RESIDENCE	PMBHFLFE	24,884	1	37	845C	FOCALL40DB6	CABLE FB-OPT ALL 40DB 6	F	12	Sgl	40db	347	$	0.13
647	138	3	3057813767	RESIDENCE	PMBHFLFE	24,884	1	37	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	210	$	0.05
648	138	3	3057813767	RESIDENCE	PMBHFLFE	24,884	1	37	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	80	$	0.02
649	138	3	3057813767	RESIDENCE	PMBHFLFE	24,884	1	37	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	280	$	0.07
650	138	3	3057813767	RESIDENCE	PMBHFLFE	24,884	1	37	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	25	$	0.01
651	138	3	3057813767	RESIDENCE	PMBHFLFE	24,884	1	37	45C	1200BXB	X-BOX 1200 BURIED	F	1200	XBOXF	B	1	$	2.29
652	142	3	3057837288	BUSINESS	PMBHFLFE	19,588	3	1	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,814	$	0.68
653	142	3	3057837288	BUSINESS	PMBHFLFE	19,588	3	1	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5,935	$	1.42
654	142	3	3057837288	BUSINESS	PMBHFLFE	19,588	3	1	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5,988	$	1.44
655	142	3	3057837288	BUSINESS	PMBHFLFE	19,588	3	1	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	3,242	$	0.78
656	142	3	3057837288	BUSINESS	PMBHFLFE	19,588	3	1	845C	845CAVG	Buried Fiber Cable - Average Size	F	16	Sgl	40db	330	$	0.08
657	142	3	3057837288	BUSINESS	PMBHFLFE	19,588	3	1	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$	2.21
658	143	1	9547841505	BUSINESS	PMBHFLFE	9,824	1	91	9C	2100U	26 Gauge Cable	F	2100	26	U	3,088	$	15.55
659	143	1	9547841505	BUSINESS	PMBHFLFE	9,824	1	91	9C	1800U	26 Gauge Cable	F	1800	26	U	2,667	$	13.68
660	143	1	9547841505	BUSINESS	PMBHFLFE	9,824	1	91	9C	300U	26 Gauge Cable	F	600	26	U	35	$	0.19
661	143	1	9547841505	BUSINESS	PMBHFLFE	9,824	1	91	9C	2400U	26 Gauge Cable	F	2400	26	U	3,519	$	17.52
662	143	1	9547841505	BUSINESS	PMBHFLFE	9,824	1	91	45C	600B	26 Gauge Cable	F	600	26	B	364	$	2.28
663	143	1	9547841505	BUSINESS	PMBHFLFE	9,824	1	91	45C	600B	26 Gauge Cable	F	600	26	B	20	$	0.13
664	143	1	9547841505	BUSINESS	PMBHFLFE	9,824	1	91	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$	2.21
665	143	1	9547841505	BUSINESS	PMBHFLFE	9,824	1	91	22C	200A	26 Gauge Cable - Bridged Tap/End Section	F	200	26bt	A	447	$	3.08
666	143	1	9547841505	BUSINESS	PMBHFLFE	9,824	1	91	9C	2100U	26 Gauge Cable - Bridged Tap/End Section	F	2100	26bt	U	41	$	0.21
667	143	1	9547841505	BUSINESS	PMBHFLFE	9,824	1	91	9C	1800U	26 Gauge Cable - Bridged Tap/End Section	F	1800	26bt	U	67	$	0.34
668	143	1	9547841505	BUSINESS	PMBHFLFE	9,824	1	91	9C	600U	26 Gauge Cable - Bridged Tap/End Section	F	600	26bt	U	1,357	$	7.38
669	144	3	9547848872	RESIDENCE	PMBHFLFE	14,519	1	93	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	9,235	$	2.21
670	144	3	9547848872	RESIDENCE	PMBHFLFE	14,519	1	93	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	529	$	0.12
671	144	3	9547848872	RESIDENCE	PMBHFLFE	14,519	1	93	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	20	$	0.09
672	144	3	9547848872	RESIDENCE	PMBHFLFE	14,519	1	93	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	26	$	0.00
673	144	3	9547848872	RESIDENCE	PMBHFLFE	14,519	1	93	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	3,337	$	0.78
674	144	3	9547848872	RESIDENCE	PMBHFLFE	14,519	1	93	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	151	$	0.04
675	144	3	9547848872	RESIDENCE	PMBHFLFE	14,519	1	93	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	28	$	0.01
676	144	3	9547848872	RESIDENCE	PMBHFLFE	14,519	1	93	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$	1.92
677	147	3	9549420932	RESIDENCE	PMBHFLFE	21,816	2	76	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	15,332	$	3.88
678	147	3	9549420932	RESIDENCE	PMBHFLFE	21,816	2	76	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	26	$	0.00
679	147	3	9549420932	RESIDENCE	PMBHFLFE	21,816	2	76	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	916	$	0.21
680	147	3	9549420932	RESIDENCE	PMBHFLFE	21,816	2	76	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	410	$	0.10
681	147	3	9549420932	RESIDENCE	PMBHFLFE	21,816	2	76	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	3,585	$	0.84
682	147	3	9549420932	RESIDENCE	PMBHFLFE	21,816	2	76	45C	1500BXB	X-BOX 1500 BURIED	F	1500	XBOXF	B	1	$	2.10
683	149	1	3059468424	RESIDENCE	PMBHFLFE	9,191	1	3	9C	2100U	26 Gauge Cable	F	2100	26	U	3,088	$	15.55
684	149	1	3059468424	RESIDENCE	PMBHFLFE	9,191	1	3	9C	1800U	26 Gauge Cable	F	1800	26	U	2,717	$	13.79
685	149	1	3059468424	RESIDENCE	PMBHFLFE	9,191	1	3	5C	2400U	26 Gauge Cable	F	2400	26	U	1,380	$	6.92
686	149	1	3059468424	RESIDENCE	PMBHFLFE	9,191	1	3	45C	900B	26 Gauge Cable	F	900	26	B	105	$	0.60
687	149	1	3059468424	RESIDENCE	PMBHFLFE	9,191	1	3	22C	900A	26 Gauge Cable	F	900	26	A	570	$	2.88
688	149	1	3059468424	RESIDENCE	PMBHFLFE	9,191	1	3	45C	900B	26 Gauge Cable	F	900	26	B	125	$	0.71
689	149	1	3059468424	RESIDENCE	PMBHFLFE	9,191	1	3	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$	1.92
690	149	1	3059468424	RESIDENCE	PMBHFLFE	9,191	1	3	9C	1800U	26 Gauge Cable - Bridged Tap/End Section	F	1800	26bt	U	108	$	0.55
691	150	3	3059683722	RESIDENCE	PMBHFLMA	34,042	5	22	85C	FOCALL40DB144	CABLE FB-OPT ALL 40DB 144	F	144	Sgl	40db	100	$	0.02
692	150	3	3059683722	RESIDENCE	PMBHFLMA	34,042	5	22	85C	FOCALL40DB144	CABLE FB-OPT ALL 40DB 144	F	144	Sgl	40db	2,480	$	0.56
693	150	3	3059683722	RESIDENCE	PMBHFLMA	34,042	5	22	85C	FOCALL40DB144	CABLE FB-OPT ALL 40DB 144	F	144	Sgl	40db	4,050	$	0.91

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
694	150	3	3059883722	RESIDENCE	PMBHFLMA	34.042	5.22	822C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	225	$ 0.08
695	150	3	3059883722	RESIDENCE	PMBHFLMA	34.042	5.22	822C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	1,100	$ 0.28
696	150	3	3059883722	RESIDENCE	PMBHFLMA	34.042	5.22	822C	FOCALL40DB12	CABLE FB-OPT ALL 40DB 12	F	12	Sgl	40db	1,150	$ 0.42
697	150	3	3059883722	RESIDENCE	PMBHFLMA	34.042	5.22	822C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	440	$ 0.11
698	150	3	3059883722	RESIDENCE	PMBHFLMA	34.042	5.22	822C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	837	$ 0.21
699	150	3	3059883722	RESIDENCE	PMBHFLMA	34.042	5.22	822C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	2,713	$ 0.68
700	150	3	3059883722	RESIDENCE	PMBHFLMA	34.042	5.22	822C	FOCALL40DB30	CABLE FB-OPT ALL 40DB 30	F	30	Sgl	40db	1,350	$ 0.32
701	150	3	3059883722	RESIDENCE	PMBHFLMA	34.042	5.22	822C	FOCALL40DB30	CABLE FB-OPT ALL 40DB 30	F	30	Sgl	40db	3,240	$ 0.78
702	150	3	3059883722	RESIDENCE	PMBHFLMA	34.042	5.22	822C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	1,515	$ 0.42
703	150	3	3059883722	RESIDENCE	PMBHFLMA	34.042	5.22	822C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	261	$ 0.07
704	150	3	3059883722	RESIDENCE	PMBHFLMA	34.042	5.22	822C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	804	$ 0.22
705	150	3	3059883722	RESIDENCE	PMBHFLMA	34.042	5.22	822C	FOCALL40DB30	CABLE FB-OPT ALL 40DB 30	F	30	Sgl	40db	1,490	$ 0.35
706	150	3	3059883722	RESIDENCE	PMBHFLMA	34.042	5.22	822C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	5,442	$ 1.52
707	150	3	3059883722	RESIDENCE	PMBHFLMA	34.042	5.22	822C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	125	$ 0.03
708	150	3	3059883722	RESIDENCE	PMBHFLMA	34.042	5.22	822C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	233	$ 0.06
709	150	3	3059883722	RESIDENCE	PMBHFLMA	34.042	5.22	85C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	233	$ 0.06
710	150	3	3059883722	RESIDENCE	PMBHFLMA	34.042	5.22	822C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	290	$ 0.07
711	150	3	3059883722	RESIDENCE	PMBHFLMA	34.042	5.22	822C	FOCALL40DB30	CABLE FB-OPT ALL 40DB 30	F	30	Sgl	40db	559	$ 0.13
712	150	3	3059883722	RESIDENCE	PMBHFLMA	34.042	5.22	822C	FOCALL40DB30	CABLE FB-OPT ALL 40DB 30	F	30	Sgl	40db	847	$ 0.20
713	150	3	3059883722	RESIDENCE	PMBHFLMA	34.042	5.22	845C	FOCALL40DB6	CABLE FB-OPT ALL 40DB 6	F	12	Sgl	40db	98	$ 0.04
714	150	3	3059883722	RESIDENCE	PMBHFLMA	34.042	5.22	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	25	$ 0.01
715	150	3	3059883722	RESIDENCE	PMBHFLMA	34.042	5.22	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	1,550	$ 0.36
716	150	3	3059883722	RESIDENCE	PMBHFLMA	34.042	5.22	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	38	$ 0.01
717	150	3	3059883722	RESIDENCE	PMBHFLMA	34.042	5.22	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	16	$ 0.00
718	150	3	3059883722	RESIDENCE	PMBHFLMA	34.042	5.22	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	15	$ 0.00
719	150	3	3059883722	RESIDENCE	PMBHFLMA	34.042	5.22	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	15	$ 0.00
720	150	3	3059883722	RESIDENCE	PMBHFLMA	34.042	5.22	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	12	$ 0.00
721	150	3	3059883722	RESIDENCE	PMBHFLMA	34.042	5.22	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	740	$ 0.18
722	150	3	3059883722	RESIDENCE	PMBHFLMA	34.042	5.22	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	744	$ 0.18
723	150	3	3059883722	RESIDENCE	PMBHFLMA	34.042	5.22	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	10	$ 0.00
724	150	3	3059883722	RESIDENCE	PMBHFLMA	34.042	5.22	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	312	$ 0.07
725	150	3	3059883722	RESIDENCE	PMBHFLMA	34.042	5.22	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	15	$ 0.00
726	150	3	3059883722	RESIDENCE	PMBHFLMA	34.042	5.22	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	8	$ 0.00
727	150	3	3059883722	RESIDENCE	PMBHFLMA	34.042	5.22	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	25	$ 0.01
728	150	3	3059883722	RESIDENCE	PMBHFLMA	34.042	5.22	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	66	$ 0.02
729	150	3	3059883722	RESIDENCE	PMBHFLMA	34.042	5.22	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
730	151	1	3059704899	BUSINESS	PMBHFLMA	7,838	0.6	8C	2400U	26 Gauge Cable	F	2400	26	U	101	$ 0.58
731	151	1	3059704899	BUSINESS	PMBHFLMA	7,838	0.6	8C	2700U	26 Gauge Cable	F	2700	26	U	340	$ 1.66
732	151	1	3059704899	BUSINESS	PMBHFLMA	7,838	0.6	8C	3400U	26 Gauge Cable	F	2400	26	U	2,048	$ 10.38
733	151	1	3059704899	BUSINESS	PMBHFLMA	7,838	0.6	8C	3000U	26 Gauge Cable	F	3000	26	U	2,888	$ 14.71
734	151	1	3059704899	BUSINESS	PMBHFLMA	7,838	0.6	45C	400B	26 Gauge Cable	F	400	26	B	944	$ 5.96
735	151	1	3059704899	BUSINESS	PMBHFLMA	7,838	0.6	45C	3000BXB	X-BOX 3000 BURIED	F	3000	XBOXF	B	1	$ 2.04
736	152	7	9549717812	BUSINESS	PMBHFLMA	30,736	2.9	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	16,275	$ 3.90
737	152	7	9549717812	BUSINESS	PMBHFLMA	30,736	2.9	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	12,423	$ 2.98
738	152	7	9549717812	BUSINESS	PMBHFLMA	30,736	2.9	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	15	$ 0.00
739	152	7	9549717812	BUSINESS	PMBHFLMA	30,736	2.9	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	88	$ 0.01
740	152	7	9549717812	BUSINESS	PMBHFLMA	30,736	2.9	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,861	$ 0.39
741	152	7	9549717812	BUSINESS	PMBHFLMA	30,736	2.9	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	87	$ 0.02
742	152	7	9549717812	BUSINESS	PMBHFLMA	30,736	2.9	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1	$ 0.00
743	152	7	9549717812	BUSINESS	PMBHFLMA	30,736	2.9	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
744	153	7	9549722207	RESIDENCE	PMBHFLMA	27,158	3.46	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	56	$ 0.01
745	153	7	9549722207	RESIDENCE	PMBHFLMA	27,158	3.46	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	25,087	$ 6.02
746	153	7	9549722207	RESIDENCE	PMBHFLMA	27,158	3.46	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	76	$ 0.02
747	153	7	9549722207	RESIDENCE	PMBHFLMA	27,158	3.46	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0.00
748	153	7	9549722207	RESIDENCE	PMBHFLMA	27,158	3.46	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,406	$ 0.33
749	153	7	9549722207	RESIDENCE	PMBHFLMA	27,158	3.46	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1	$ 0.00
750	153	7	9549722207	RESIDENCE	PMBHFLMA	27,158	3.46	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
751	154	3	3059748995	RESIDENCE	PMBHFLMA	15,444	1	85C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	7,404	$ 2.06
752	154	3	3059748995	RESIDENCE	PMBHFLMA	15,444	1	85C	FOCALL40DB12	CABLE FB-OPT ALL 40DB 12	F	12	Sgl	40db	1,665	$ 0.61
753	154	3	3059748995	RESIDENCE	PMBHFLMA	15,444	1	85C	FOCALL40DB6	CABLE FB-OPT ALL 40DB 6	F	12	Sgl	40db	650	$ 0.24
754	154	3	3059748995	RESIDENCE	PMBHFLMA	15,444	1	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	505	$ 0.12
755	154	3	3059748995	RESIDENCE	PMBHFLMA	15,444	1	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	958	$ 0.23
756	154	3	3059748995	RESIDENCE	PMBHFLMA	15,444	1	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,169	$ 0.28

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
757	154	3	3059748886	RESIDENCE	PMBNFLMA	15.444	1	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	118	$ 0.03
758	154	3	3059748886	RESIDENCE	PMBNFLMA	15.444	1	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,086	$ 0.25
759	154	3	3059748886	RESIDENCE	PMBNFLMA	15.444	1	45C	1200BURB	X-BOX 1200 BURIED	F	1200	XBOUXF	B	1	$ 2.29
760	155	7	9549775849	BUSINESS	PMBNFLMA	19.682	2.86	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	10,383	$ 2.49
761	155	7	9549775849	BUSINESS	PMBNFLMA	19.682	2.86	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	4,118	$ 0.99
762	155	7	9549775849	BUSINESS	PMBNFLMA	19.682	2.86	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	4,054	$ 0.97
763	155	7	9549775849	BUSINESS	PMBNFLMA	19.682	2.86	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	12	$ 0.00
764	155	7	9549775849	BUSINESS	PMBNFLMA	19.682	2.86	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	26	$ 0.00
765	155	7	9549775849	BUSINESS	PMBNFLMA	19.682	2.86	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	718	$ 0.17
766	155	7	9549775849	BUSINESS	PMBNFLMA	19.682	2.86	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	25	$ 0.01
767	155	7	9549775849	BUSINESS	PMBNFLMA	19.682	2.86	45C	3000BUR	X-BOX 3000 BURIED	F	3000	XBOUXF	B	1	$ 2.04
768	156	3	3058778200	BUSINESS	PMBNFLMA	34.472	2.84	86C	FOCALL40DB96	CABLE FB-OPT ALL 40DB 96	F	96	Sgl	40db	150	$ 0.03
769	156	3	3058778200	BUSINESS	PMBNFLMA	34.472	2.84	86C	FOCALL40DB96	CABLE FB-OPT ALL 40DB 96	F	96	Sgl	40db	1,277	$ 0.30
770	156	3	3058778200	BUSINESS	PMBNFLMA	34.472	2.84	86C	FOCALL40DB96	CABLE FB-OPT ALL 40DB 96	F	96	Sgl	40db	125	$ 0.03
771	156	3	3058778200	BUSINESS	PMBNFLMA	34.472	2.84	86C	FOCALL40DB96	CABLE FB-OPT ALL 40DB 96	F	96	Sgl	40db	1,588	$ 0.37
772	156	3	3058778200	BUSINESS	PMBNFLMA	34.472	2.84	86C	FOCALL40DB96	CABLE FB-OPT ALL 40DB 96	F	96	Sgl	40db	2,881	$ 0.68
773	156	3	3058778200	BUSINESS	PMBNFLMA	34.472	2.84	86C	FOCALL40DB96	CABLE FB-OPT ALL 40DB 96	F	96	Sgl	40db	2,783	$ 0.64
774	156	3	3058778200	BUSINESS	PMBNFLMA	34.472	2.84	86C	FOCALL40DB96	CABLE FB-OPT ALL 40DB 96	F	96	Sgl	40db	573	$ 0.13
775	156	3	3058778200	BUSINESS	PMBNFLMA	34.472	2.84	86C	FOCALL40DB96	CABLE FB-OPT ALL 40DB 96	F	96	Sgl	40db	239	$ 0.06
776	156	3	3058778200	BUSINESS	PMBNFLMA	34.472	2.84	86C	FOCALL40DB96	CABLE FB-OPT ALL 40DB 96	F	96	Sgl	40db	381	$ 0.08
777	156	3	3058778200	BUSINESS	PMBNFLMA	34.472	2.84	86C	FOCALL40DB96	CABLE FB-OPT ALL 40DB 96	F	96	Sgl	40db	200	$ 0.05
778	156	3	3058778200	BUSINESS	PMBNFLMA	34.472	2.84	86C	FOCALL40DB96	CABLE FB-OPT ALL 40DB 96	F	96	Sgl	40db	888	$ 0.21
779	156	3	3058778200	BUSINESS	PMBNFLMA	34.472	2.84	85C	FOCALL40DB72	CABLE FB-OPT ALL 40DB 72	F	72	Sgl	40db	3,032	$ 0.73
780	156	3	3058778200	BUSINESS	PMBNFLMA	34.472	2.84	85C	FOCALL40DB72	CABLE FB-OPT ALL 40DB 72	F	72	Sgl	40db	2,711	$ 0.65
781	156	3	3058778200	BUSINESS	PMBNFLMA	34.472	2.84	85C	FOCALL40DB72	CABLE FB-OPT ALL 40DB 72	F	72	Sgl	40db	2,218	$ 0.53
782	156	3	3058778200	BUSINESS	PMBNFLMA	34.472	2.84	85C	FOCALL40DB72	CABLE FB-OPT ALL 40DB 72	F	72	Sgl	40db	320	$ 0.08
783	156	3	3058778200	BUSINESS	PMBNFLMA	34.472	2.84	85C	FOCALL40DB72	CABLE FB-OPT ALL 40DB 72	F	72	Sgl	40db	150	$ 0.04
784	156	3	3058778200	BUSINESS	PMBNFLMA	34.472	2.84	85C	FOCALL40DB72	CABLE FB-OPT ALL 40DB 72	F	72	Sgl	40db	3,868	$ 0.88
785	156	3	3058778200	BUSINESS	PMBNFLMA	34.472	2.84	85C	FOCALL40DB72	CABLE FB-OPT ALL 40DB 72	F	72	Sgl	40db	1,077	$ 0.26
786	156	3	3058778200	BUSINESS	PMBNFLMA	34.472	2.84	85C	FOCALL40DB72	CABLE FB-OPT ALL 40DB 72	F	72	Sgl	40db	650	$ 0.16
787	156	3	3058778200	BUSINESS	PMBNFLMA	34.472	2.84	85C	FOCALL40DB72	CABLE FB-OPT ALL 40DB 72	F	72	Sgl	40db	1,000	$ 0.24
788	156	3	3058778200	BUSINESS	PMBNFLMA	34.472	2.84	85C	FOCALL40DB72	CABLE FB-OPT ALL 40DB 72	F	72	Sgl	40db	2,532	$ 0.61
789	156	3	3058778200	BUSINESS	PMBNFLMA	34.472	2.84	85C	FOCALL40DB72	CABLE FB-OPT ALL 40DB 72	F	72	Sgl	40db	183	$ 0.02
790	156	3	3058778200	BUSINESS	PMBNFLMA	34.472	2.84	85C	FOCALL40DB72	CABLE FB-OPT ALL 40DB 72	F	72	Sgl	40db	216	$ 0.05
791	156	3	3058778200	BUSINESS	PMBNFLMA	34.472	2.84	85C	FOCALL40DB72	CABLE FB-OPT ALL 40DB 72	F	72	Sgl	40db	813	$ 0.19
792	156	3	3058778200	BUSINESS	PMBNFLMA	34.472	2.84	85C	FOCALL40DB72	CABLE FB-OPT ALL 40DB 72	F	72	Sgl	40db	583	$ 0.14
793	156	3	3058778200	BUSINESS	PMBNFLMA	34.472	2.84	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	588	$ 0.14
794	156	3	3058778200	BUSINESS	PMBNFLMA	34.472	2.84	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	16	$ 0.00
795	156	3	3058778200	BUSINESS	PMBNFLMA	34.472	2.84	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	16	$ 0.00
796	156	3	3058778200	BUSINESS	PMBNFLMA	34.472	2.84	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	111	$ 0.03
797	156	3	3058778200	BUSINESS	PMBNFLMA	34.472	2.84	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	26	$ 0.00
798	156	3	3058778200	BUSINESS	PMBNFLMA	34.472	2.84	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	75	$ 0.02
799	156	3	3058778200	BUSINESS	PMBNFLMA	34.472	2.84	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	937	$ 0.22
800	156	3	3058778200	BUSINESS	PMBNFLMA	34.472	2.84	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0.00
801	156	3	3058778200	BUSINESS	PMBNFLMA	34.472	2.84	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	529	$ 0.12
802	156	3	3058778200	BUSINESS	PMBNFLMA	34.472	2.84	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	110	$ 0.03
803	156	3	3058778200	BUSINESS	PMBNFLMA	34.472	2.84	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	900	$ 0.21
804	156	3	3058778200	BUSINESS	PMBNFLMA	34.472	2.84	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	15	$ 0.00
805	156	3	3058778200	BUSINESS	PMBNFLMA	34.472	2.84	45C	1600BUR	X-BOX 1600 BURIED	F	1600	XBOUXF	B	1	$ 2.21
806	161	1	9547222938	RESIDENCE	PMBNFLTA	9.532	0.73	5C	2700U	26 Gauge Cable	F	2700	26	U	8,100	$ 40.35
807	161	1	9547222938	RESIDENCE	PMBNFLTA	9.532	0.73	5C	1500U	26 Gauge Cable	F	1500	26	U	40	$ 0.21
808	161	1	9547222938	RESIDENCE	PMBNFLTA	9.532	0.73	5C	900U	26 Gauge Cable	F	900	26	U	20	$ 0.11
809	161	1	9547222938	RESIDENCE	PMBNFLTA	9.532	0.73	5C	900U	26 Gauge Cable	F	900	26	U	20	$ 0.11
810	161	1	9547222938	RESIDENCE	PMBNFLTA	9.532	0.73	45C	900B	26 Gauge Cable	F	900	26	B	330	$ 1.88
811	161	1	9547222938	RESIDENCE	PMBNFLTA	9.532	0.73	45C	900B	26 Gauge Cable	F	900	26	B	20	$ 0.11
812	161	1	9547222938	RESIDENCE	PMBNFLTA	9.532	0.73	45C	2700BUR	X-BOX 2700 BURIED	F	2700	XBOUXF	B	1	$ 1.92
813	161	1	9547222938	RESIDENCE	PMBNFLTA	9.532	0.73	5C	2700U	26 Gauge Cable - Bridged Tap/End Section	F	2700	26bt	U	15	$ 0.07
814	161	1	9547222938	RESIDENCE	PMBNFLTA	9.532	0.73	45C	400B	26 Gauge Cable - Bridged Tap/End Section	F	400	26bt	B	120	$ 0.76
815	167	3	4076320730	BUSINESS	COCOFLMA	15.374		85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	771	$ 0.18
816	167	3	4076320730	BUSINESS	COCOFLMA	15.374		85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,421	$ 0.58
817	167	3	4076320730	BUSINESS	COCOFLMA	15.374		85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	3,103	$ 0.74
818	167	3	4076320730	BUSINESS	COCOFLMA	15.374		84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	217	$ 0.05
819	167	3	4076320730	BUSINESS	COCOFLMA	15.374		822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	1,745	$ 0.41

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	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
820	167	3	4076320730	BUSINESS	COCOFLMA	15.374		822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	780	$ 0.18
821	167	3	4076320730	BUSINESS	COCOFLMA	15.374		845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	382	$ 0.08
822	167	3	4076320730	BUSINESS	COCOFLMA	15.374		845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	4,257	$ 0.99
823	167	3	4076320730	BUSINESS	COCOFLMA	15.374		48C	1200BXB	X-BOX 1200 BURIED	F	1200	XBOXF	B	1	$ 2.29
824	169	3	4076336814	RESIDENCE	COCOFLMA	74.032	8.47	85C	FOCAL34M2LALL	CABLE FB-OPT AL-34M2LT-ALL	F	36	Sgl	40db	1,047	$ 0.24
825	169	3	4076336814	RESIDENCE	COCOFLMA	74.032	8.47	85C	FOCAL34M2LALL	CABLE FB-OPT AL-34M2LT-ALL	F	36	Sgl	40db	1,389	$ 0.32
826	169	3	4076336814	RESIDENCE	COCOFLMA	74.032	8.47	85C	FOCAL34M2LALL	CABLE FB-OPT AL-34M2LT-ALL	F	36	Sgl	40db	2,447	$ 0.57
827	169	3	4076336814	RESIDENCE	COCOFLMA	74.032	8.47	85C	FOCAL34M2LALL	CABLE FB-OPT AL-34M2LT-ALL	F	36	Sgl	40db	2,525	$ 0.58
828	169	3	4076336814	RESIDENCE	COCOFLMA	74.032	8.47	85C	FOCAL34M2LALL	CABLE FB-OPT AL-34M2LT-ALL	F	36	Sgl	40db	2,624	$ 0.61
829	169	3	4076336814	RESIDENCE	COCOFLMA	74.032	8.47	85C	FOCAL34M2LALL	CABLE FB-OPT AL-34M2LT-ALL	F	36	Sgl	40db	2,092	$ 0.49
830	169	3	4076336814	RESIDENCE	COCOFLMA	74.032	8.47	85C	FOCAL34M2LALL	CABLE FB-OPT AL-34M2LT-ALL	F	36	Sgl	40db	2,078	$ 0.48
831	169	3	4076336814	RESIDENCE	COCOFLMA	74.032	8.47	85C	FOCAL34M2LALL	CABLE FB-OPT AL-34M2LT-ALL	F	36	Sgl	40db	3,047	$ 0.71
832	169	3	4076336814	RESIDENCE	COCOFLMA	74.032	8.47	85C	FOCAL34M2LALL	CABLE FB-OPT AL-34M2LT-ALL	F	36	Sgl	40db	3,010	$ 0.70
833	169	3	4076336814	RESIDENCE	COCOFLMA	74.032	8.47	85C	FOCAL34M2LALL	CABLE FB-OPT AL-34M2LT-ALL	F	36	Sgl	40db	858	$ 0.20
834	169	3	4076336814	RESIDENCE	COCOFLMA	74.032	8.47	85C	FOCAL34M2LALL	CABLE FB-OPT AL-34M2LT-ALL	F	36	Sgl	40db	2,482	$ 0.58
835	169	3	4076336814	RESIDENCE	COCOFLMA	74.032	8.47	85C	FOCAL34M2LALL	CABLE FB-OPT AL-34M2LT-ALL	F	36	Sgl	40db	510	$ 0.12
836	169	3	4076336814	RESIDENCE	COCOFLMA	74.032	8.47	85C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	510	$ 0.14
837	169	3	4076336814	RESIDENCE	COCOFLMA	74.032	8.47	85C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	2,073	$ 0.58
838	169	3	4076336814	RESIDENCE	COCOFLMA	74.032	8.47	85C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	2,383	$ 0.66
839	169	3	4076336814	RESIDENCE	COCOFLMA	74.032	8.47	85C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	2,714	$ 0.76
840	169	3	4076336814	RESIDENCE	COCOFLMA	74.032	8.47	85C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	1,754	$ 0.49
841	169	3	4076336814	RESIDENCE	COCOFLMA	74.032	8.47	85C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	395	$ 0.11
842	169	3	4076336814	RESIDENCE	COCOFLMA	74.032	8.47	845C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	371	$ 0.10
843	169	3	4076336814	RESIDENCE	COCOFLMA	74.032	8.47	845C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	4,980	$ 1.39
844	169	3	4076336814	RESIDENCE	COCOFLMA	74.032	8.47	845C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	4,467	$ 1.24
845	169	3	4076336814	RESIDENCE	COCOFLMA	74.032	8.47	845C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	500	$ 0.14
846	169	3	4076336814	RESIDENCE	COCOFLMA	74.032	8.47	848C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	1,342	$ 0.37
847	169	3	4076336814	RESIDENCE	COCOFLMA	74.032	8.47	848C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	1,180	$ 0.33
848	169	3	4076336814	RESIDENCE	COCOFLMA	74.032	8.47	85C	FOCALL40DB72	CABLE FB-OPT ALL 40DB 72	F	72	Sgl	40db	2,375	$ 0.57
849	169	3	4076336814	RESIDENCE	COCOFLMA	74.032	8.47	88C	FOCALL40DB72	CABLE FB-OPT ALL 40DB 72	F	72	Sgl	40db	1,886	$ 0.48
850	169	3	4076336814	RESIDENCE	COCOFLMA	74.032	8.47	88C	FOCALL40DB88	CABLE FB-OPT ALL 40DB 88	F	72	Sgl	40db	4,600	$ 1.10
851	169	3	4076336814	RESIDENCE	COCOFLMA	74.032	8.47	88C	FOCALL40DB88	CABLE FB-OPT ALL 40DB 88	F	72	Sgl	40db	3,100	$ 0.74
852	169	3	4076336814	RESIDENCE	COCOFLMA	74.032	8.47	88C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	225	$ 0.06
853	169	3	4076336814	RESIDENCE	COCOFLMA	74.032	8.47	848C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	177	$ 0.04
854	169	3	4076336814	RESIDENCE	COCOFLMA	74.032	8.47	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	22	$ 0.01
855	169	3	4076336814	RESIDENCE	COCOFLMA	74.032	8.47	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	936	$ 0.22
856	169	3	4076336814	RESIDENCE	COCOFLMA	74.032	8.47	848C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	780	$ 0.18
857	169	3	4076336814	RESIDENCE	COCOFLMA	74.032	8.47	848C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	673	$ 0.16
858	169	3	4076336814	RESIDENCE	COCOFLMA	74.032	8.47	848C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	0	$ 0.00
859	169	3	4076336814	RESIDENCE	COCOFLMA	74.032	8.47	48C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
860	169	3	4076336814	RESIDENCE	COCOFLMA	74.032	8.47	88C	88CAVG	Underground Fiber Cable - Average Size	F	24	Sgl	40db	8,747	$ 1.88
861	175	1	4072534614	RESIDENCE	EGLLFLBG	8.088		1 5C	1500U	26 Gauge Cable	F	1500	26	U	2,030	$ 10.53
862	175	1	4072534614	RESIDENCE	EGLLFLBG	8.088		1 5C	1500U	26 Gauge Cable	F	1500	26	U	800	$ 4.15
863	175	1	4072534614	RESIDENCE	EGLLFLBG	8.088		1 48C	800B	26 Gauge Cable	F	600	26	B	575	$ 3.82
864	175	1	4072534614	RESIDENCE	EGLLFLBG	8.088		1 48C	800B	26 Gauge Cable	F	600	26	B	3,566	$ 23.86
865	175	1	4072534614	RESIDENCE	EGLLFLBG	8.088		1 48C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
866	179	3	4072594852	BUSINESS	EGLLFLBG	15.830	1.61	85C	FOCALL40DB72	CABLE FB-OPT ALL 40DB 72	F	72	Sgl	40db	840	$ 0.20
867	179	3	4072594852	BUSINESS	EGLLFLBG	15.830	1.61	85C	FOCALL40DB72	CABLE FB-OPT ALL 40DB 72	F	72	Sgl	40db	200	$ 0.05
868	179	3	4072594852	BUSINESS	EGLLFLBG	15.830	1.61	85C	FOCALL40DB72	CABLE FB-OPT ALL 40DB 72	F	72	Sgl	40db	240	$ 0.06
869	179	3	4072594852	BUSINESS	EGLLFLBG	15.830	1.61	85C	FOCALL40DB60	CABLE FB-OPT ALL 40DB 60	F	72	Sgl	40db	3,742	$ 0.90
870	179	3	4072594852	BUSINESS	EGLLFLBG	15.830	1.61	845C	FOCALL40DB60	CABLE FB-OPT ALL 40DB 60	F	72	Sgl	40db	1,782	$ 0.42
871	179	3	4072594852	BUSINESS	EGLLFLBG	15.830	1.61	822C	FOCALL40DB60	CABLE FB-OPT ALL 40DB 60	F	72	Sgl	40db	473	$ 0.11
872	179	3	4072594852	BUSINESS	EGLLFLBG	15.830	1.61	822C	FOCALL40DB60	CABLE FB-OPT ALL 40DB 60	F	72	Sgl	40db	230	$ 0.06
873	179	3	4072594852	BUSINESS	EGLLFLBG	15.830	1.61	845C	FOCALL40DB60	CABLE FB-OPT ALL 40DB 60	F	72	Sgl	40db	40	$ 0.01
874	179	3	4072594852	BUSINESS	EGLLFLBG	15.830	1.61	85C	FOCALL40DB60	CABLE FB-OPT ALL 40DB 60	F	72	Sgl	40db	130	$ 0.03
875	179	3	4072594852	BUSINESS	EGLLFLBG	15.830	1.61	85C	FOCALL40DB60	CABLE FB-OPT ALL 40DB 60	F	72	Sgl	40db	2,586	$ 0.62
876	179	3	4072594852	BUSINESS	EGLLFLBG	15.830	1.61	85C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	1,900	$ 0.44
877	179	3	4072594852	BUSINESS	EGLLFLBG	15.830	1.61	85C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	1,900	$ 0.53
878	179	3	4072594852	BUSINESS	EGLLFLBG	15.830	1.61	845C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	700	$ 0.19
879	179	3	4072594852	BUSINESS	EGLLFLBG	15.830	1.61	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	10	$ 0.01
880	179	3	4072594852	BUSINESS	EGLLFLBG	15.830	1.61	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
881	180	1	4077521178	RESIDENCE	EGLLFLBG	8.511	1.45	5C	1500U	26 Gauge Cable	F	1500	26	U	500	$ 2.59
882	180	1	4077521178	RESIDENCE	EGLLFLBG	8.511	1.45	5C	1500U	26 Gauge Cable	F	1500	26	U	3,755	$ 19.47

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	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
883	180	1	4077521178	RESIDENCE	EGLLFLBG	8.511	1 45	5C	1500U	26 Gauge Cable	F	1500	26	U	2,800	$ 14.52
884	180	1	4077521178	RESIDENCE	EGLLFLBG	8.511	1 45	45C	600B	26 Gauge Cable	F	600	26	B	31	$ 0.21
885	180	1	4077521178	RESIDENCE	EGLLFLBG	8.511	1 45	45C	900B	26 Gauge Cable	F	900	26	B	20	$ 0.11
886	180	1	4077521178	RESIDENCE	EGLLFLBG	8.511	1 45	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
887	180	1	4077521178	RESIDENCE	EGLLFLBG	8.511	1 45	45C	600B	26 Gauge Cable - Bridged Tap/End Section	F	600	26tbt	B	60	$ 0.46
888	180	1	4077521178	RESIDENCE	EGLLFLBG	8.511	1 45	45C	900B	26 Gauge Cable - Bridged Tap/End Section	F	900	26tbt	B	595	$ 3.40
889	180	1	4077521178	RESIDENCE	EGLLFLBG	8.511	1 45	45C	400B	26 Gauge Cable - Bridged Tap/End Section	F	400	26tbt	B	70	$ 0.44
890	180	1	4077521178	RESIDENCE	EGLLFLBG	8.511	1 45	22C	400A	26 Gauge Cable - Bridged Tap/End Section	F	400	26tbt	A	40	$ 0.24
891	180	1	4077521178	RESIDENCE	EGLLFLBG	8.511	1 45	22C	400A	26 Gauge Cable - Bridged Tap/End Section	F	400	26tbt	A	753	$ 4.58
892	182	1	4077780315	RESIDENCE	EGLLFLIH	7.288	0 95	5C	2100U	26 Gauge Cable	F	2100	26	U	150	$ 0.75
893	182	1	4077780315	RESIDENCE	EGLLFLIH	7.288	0 95	45C	900B	26 Gauge Cable	F	900	26	B	1,200	$ 6.85
894	182	1	4077780315	RESIDENCE	EGLLFLIH	7.288	0 95	22C	900A	26 Gauge Cable	F	900	26	A	30	$ 0.17
895	182	1	4077780315	RESIDENCE	EGLLFLIH	7.288	0 95	22C	900A	26 Gauge Cable	F	900	26	A	2,053	$ 11.56
896	182	1	4077780315	RESIDENCE	EGLLFLIH	7.288	0 95	45C	900B	26 Gauge Cable	F	900	26	B	50	$ 0.29
897	182	1	4077780315	RESIDENCE	EGLLFLIH	7.288	0 95	45C	600B	26 Gauge Cable	F	600	26	B	80	$ 0.53
898	182	1	4077780315	RESIDENCE	EGLLFLIH	7.288	0 95	45C	600B	26 Gauge Cable	F	600	26	B	858	$ 5.70
899	182	1	4077780315	RESIDENCE	EGLLFLIH	7.288	0 95	22C	900A	26 Gauge Cable	F	900	26	A	707	$ 4.56
900	182	1	4077780315	RESIDENCE	EGLLFLIH	7.288	0 95	22C	600A	26 Gauge Cable	F	600	26	A	75	$ 0.45
901	182	1	4077780315	RESIDENCE	EGLLFLIH	7.288	0 95	45C	600B	26 Gauge Cable	F	600	26	B	644	$ 4.27
902	182	1	4077780315	RESIDENCE	EGLLFLIH	7.288	0 95	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
903	182	1	4077780315	RESIDENCE	EGLLFLIH	7.288	0 95	5C	900U	26 Gauge Cable - Bridged Tap/End Section	F	900	26tbt	U	35	$ 0.19
904	182	1	4077780315	RESIDENCE	EGLLFLIH	7.288	0 95	12C	50A	26 Gauge Cable - Bridged Tap/End Section	F	50	26tbt	A	145	$ 1.51
905	182	1	4077780315	RESIDENCE	EGLLFLIH	7.288	0 95	12C	50A	26 Gauge Cable - Bridged Tap/End Section	F	50	26tbt	A	4	$ 0.04
906	182	1	4077780315	RESIDENCE	EGLLFLIH	7.288	0 95	45C	400B	26 Gauge Cable - Bridged Tap/End Section	F	400	26tbt	B	5	$ 0.03
907	182	1	4077780315	RESIDENCE	EGLLFLIH	7.288	0 95	45C	100B	26 Gauge Cable - Bridged Tap/End Section	F	100	26tbt	B	218	$ 1.64
908	183	3	4077221478	RESIDENCE	MLBRFLMA	64.999	7 6	85C	FOCALL40DB216	CABLE FB-OPT ALL 40DB 216	F	216	Sgl	40db	8,112	$ 1.80
909	183	3	4077221478	RESIDENCE	MLBRFLMA	64.999	7 6	85C	FOCALL40DB204	CABLE FB-OPT ALL 40DB 204	F	216	Sgl	40db	3,847	$ 0.85
910	183	3	4077221478	RESIDENCE	MLBRFLMA	64.999	7 6	85C	FOCALL40DB192	CABLE FB-OPT ALL 40DB 192	F	216	Sgl	40db	10,087	$ 2.23
911	183	3	4077221478	RESIDENCE	MLBRFLMA	64.999	7 6	85C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	10,738	$ 2.99
912	183	3	4077221478	RESIDENCE	MLBRFLMA	64.999	7 6	85C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	2,942	$ 0.82
913	183	3	4077221478	RESIDENCE	MLBRFLMA	64.999	7 6	85C	FOCALL40DB12	CABLE FB-OPT ALL 40DB 12	F	12	Sgl	40db	11,113	$ 4.10
914	183	3	4077221478	RESIDENCE	MLBRFLMA	64.999	7 6	85C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	2,980	$ 0.83
915	183	3	4077221478	RESIDENCE	MLBRFLMA	64.999	7 6	85C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	8,940	$ 2.48
916	183	3	4077221478	RESIDENCE	MLBRFLMA	64.999	7 6	85C	FOCALL40DB6	CABLE FB-OPT ALL 40DB 6	F	12	Sgl	40db	780	$ 0.29
917	183	3	4077221478	RESIDENCE	MLBRFLMA	64.999	7 6	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	885	$ 0.17
918	183	3	4077221478	RESIDENCE	MLBRFLMA	64.999	7 6	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	2,830	$ 0.86
919	183	3	4077221478	RESIDENCE	MLBRFLMA	64.999	7 6	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
920	185	1	4077242716	BUSINESS	MLBRFLMA	4.972	0 4	5C	3800U	26 Gauge Cable	F	3800	26	U	2,231	$ 10.85
921	185	1	4077242716	BUSINESS	MLBRFLMA	4.972	0 4	5C	900U	26 Gauge Cable	F	900	26	U	1,142	$ 8.21
922	185	1	4077242716	BUSINESS	MLBRFLMA	4.972	0 4	45C	600B	26 Gauge Cable	F	900	26	B	110	$ 0.83
923	185	1	4077242716	BUSINESS	MLBRFLMA	4.972	0 4	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
924	185	1	4077242716	BUSINESS	MLBRFLMA	4.972	0 4	5C	900U	26 Gauge Cable - Bridged Tap/End Section	F	900	26tbt	U	389	$ 2.11
925	185	1	4077242716	BUSINESS	MLBRFLMA	4.972	0 4	45C	600B	26 Gauge Cable - Bridged Tap/End Section	F	600	26tbt	B	864	$ 6.49
926	186	1	4077254619	RESIDENCE	MLBRFLMA	2.167	0 2	5C	300U	26 Gauge Cable	F	600	26	U	100	$ 0.89
927	186	1	4077254619	RESIDENCE	MLBRFLMA	2.167	0 2	5C	1500U	26 Gauge Cable	F	1500	26	U	267	$ 1.38
928	186	1	4077254619	RESIDENCE	MLBRFLMA	2.167	0 2	22C	1500A	26 Gauge Cable	F	1500	26	A	437	$ 2.31
929	186	1	4077254619	RESIDENCE	MLBRFLMA	2.167	0 2	45C	1500B	26 Gauge Cable	F	1500	26	B	562	$ 3.38
930	186	1	4077254619	RESIDENCE	MLBRFLMA	2.167	0 2	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
931	186	1	4077254619	RESIDENCE	MLBRFLMA	2.167	0 2	5C	1500U	26 Gauge Cable - Bridged Tap/End Section	F	1500	26tbt	U	204	$ 1.06
932	186	1	4077254619	RESIDENCE	MLBRFLMA	2.167	0 2	22C	200A	26 Gauge Cable - Bridged Tap/End Section	F	200	26tbt	A	142	$ 0.97
933	186	1	4077254619	RESIDENCE	MLBRFLMA	2.167	0 2	22C	50A	26 Gauge Cable - Bridged Tap/End Section	F	50	26tbt	A	210	$ 2.18
934	186	1	4077254619	RESIDENCE	MLBRFLMA	2.167	0 2	22C	100A	26 Gauge Cable - Bridged Tap/End Section	F	100	26tbt	A	88	$ 0.70
935	186	1	4077254619	RESIDENCE	MLBRFLMA	2.167	0 2	12C	100A	26 Gauge Cable - Bridged Tap/End Section	F	100	26tbt	A	93	$ 0.74
936	188	3	4077288732	BUSINESS	MLBRFLMA	33.376	4	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	10,583	$ 2.54
937	188	3	4077288732	BUSINESS	MLBRFLMA	33.376	4	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	8,034	$ 1.93
938	188	3	4077288732	BUSINESS	MLBRFLMA	33.376	4	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	4,922	$ 1.18
939	188	3	4077288732	BUSINESS	MLBRFLMA	33.376	4	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,235	$ 0.54
940	188	3	4077288732	BUSINESS	MLBRFLMA	33.376	4	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	178	$ 0.04
941	188	3	4077288732	BUSINESS	MLBRFLMA	33.376	4	82C	82CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	900	$ 0.21
942	188	3	4077288732	BUSINESS	MLBRFLMA	33.376	4	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	30	$ 0.01
943	188	3	4077288732	BUSINESS	MLBRFLMA	33.376	4	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
944	190	3	4078513748	BUSINESS	MLBRFLMA	38.874	5 8	85C	FOCALL40DB216	CABLE FB-OPT ALL 40DB 216	F	216	Sgl	40db	8,112	$ 1.80
945	190	3	4078513748	BUSINESS	MLBRFLMA	38.874	5 8	85C	FOCALL40DB204	CABLE FB-OPT ALL 40DB 204	F	216	Sgl	40db	3,847	$ 0.85

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
946	Y00	3	4079513746	BUSINESS	MLBRFLMA	38.874	5.8	85C	FOCALL40DB192	CABLE FB-OPT ALL 40DB 192	F	216	Sgl	40db	10,067	$ 2.23
947	Y00	3	4079513746	BUSINESS	MLBRFLMA	38.874	5.8	85C	FOCALL40DB132	CABLE FB-OPT ALL 40DB 132	F	144	Sgl	40db	14,811	$ 3.32
948	Y00	3	4079513746	BUSINESS	MLBRFLMA	38.874	5.8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	180	$ 0.04
949	Y00	3	4079513746	BUSINESS	MLBRFLMA	38.874	5.8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	980	$ 0.24
950	Y00	3	4079513746	BUSINESS	MLBRFLMA	38.874	5.8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	180	$ 0.04
951	Y00	3	4079513746	BUSINESS	MLBRFLMA	38.874	5.8	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	15	$ 0.00
952	Y00	3	4079513746	BUSINESS	MLBRFLMA	38.874	5.8	45C	3800BXB	X-BOX 3800 BURIED	F	3800	XBOXF	B	1	$ 2.11
953	Y01	1	4078521737	RESIDENCE	MLBRFLMA	9.885	1.2	22C	600A	26 Gauge Cable	F	600	26	A	3,089	$ 18.23
954	Y01	1	4078521737	RESIDENCE	MLBRFLMA	9.885	1.2	22C	600A	26 Gauge Cable	F	600	26	A	1,457	$ 8.66
955	Y01	1	4078521737	RESIDENCE	MLBRFLMA	9.885	1.2	45C	600B	26 Gauge Cable	F	600	26	B	25	$ 0.17
956	Y01	1	4078521737	RESIDENCE	MLBRFLMA	9.885	1.2	45C	600B	26 Gauge Cable	F	600	26	B	110	$ 0.73
957	Y01	1	4078521737	RESIDENCE	MLBRFLMA	9.885	1.2	45C	600B	26 Gauge Cable	F	600	26	B	143	$ 0.95
958	Y01	1	4078521737	RESIDENCE	MLBRFLMA	9.885	1.2	45C	600B	26 Gauge Cable	F	600	26	B	236	$ 1.57
959	Y01	1	4078521737	RESIDENCE	MLBRFLMA	9.885	1.2	45C	600B	26 Gauge Cable	F	600	26	B	2,600	$ 17.28
960	Y01	1	4078521737	RESIDENCE	MLBRFLMA	9.885	1.2	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
961	Y01	1	4078521737	RESIDENCE	MLBRFLMA	9.885	1.2	45C	300B	26 Gauge Cable - Bridged Tap/End Section	F	300	26bt	B	429	$ 2.72
962	Y04	1	4072688976	RESIDENCE	TTVLFLMA	10.845	1.66	5C	1500U	26 Gauge Cable	F	1500	26	U	2,784	$ 14.44
963	Y04	1	4072688976	RESIDENCE	TTVLFLMA	10.845	1.66	5C	1500U	26 Gauge Cable	F	1500	26	U	910	$ 4.72
964	Y04	1	4072688976	RESIDENCE	TTVLFLMA	10.845	1.66	45C	1500B	26 Gauge Cable	F	1500	26	B	285	$ 1.54
965	Y04	1	4072688976	RESIDENCE	TTVLFLMA	10.845	1.66	45C	1200B	26 Gauge Cable	F	1200	26	B	3,120	$ 19.98
966	Y04	1	4072688976	RESIDENCE	TTVLFLMA	10.845	1.66	22C	1200A	26 Gauge Cable	F	1200	26	A	531	$ 2.88
967	Y04	1	4072688976	RESIDENCE	TTVLFLMA	10.845	1.66	45C	600B	26 Gauge Cable	F	600	26	B	2,538	$ 16.83
968	Y04	1	4072688976	RESIDENCE	TTVLFLMA	10.845	1.66	45C	300B	26 Gauge Cable	F	300	26	B	25	$ 0.16
969	Y04	1	4072688976	RESIDENCE	TTVLFLMA	10.845	1.66	45C	900B	26 Gauge Cable	F	900	26	B	110	$ 0.83
970	Y04	1	4072688976	RESIDENCE	TTVLFLMA	10.845	1.66	45C	600B	26 Gauge Cable	F	600	26	B	15	$ 0.09
971	Y04	1	4072688976	RESIDENCE	TTVLFLMA	10.845	1.66	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
972	Y04	1	4072688976	RESIDENCE	TTVLFLMA	10.845	1.66	45C	600B	26 Gauge Cable - Bridged Tap/End Section	F	600	26bt	B	984	$ 6.60
973	Y04	1	4072688976	RESIDENCE	TTVLFLMA	10.845	1.66	45C	600B	26 Gauge Cable - Bridged Tap/End Section	F	600	26bt	B	1,008	$ 6.68
974	Y07	1	4076880059	BUSINESS	OBRYFLMA	9,741	1.3	5C	600U	26 Gauge Cable	F	600	26	U	189	$ 1.03
975	Y07	1	4076880059	BUSINESS	OBRYFLMA	9,741	1.3	45C	200B	26 Gauge Cable	F	200	26	B	2,988	$ 20.48
976	Y07	1	4076880059	BUSINESS	OBRYFLMA	9,741	1.3	45C	900B	26 Gauge Cable	F	900	26	B	1,380	$ 7.83
977	Y07	1	4076880059	BUSINESS	OBRYFLMA	9,741	1.3	45C	600B	26 Gauge Cable	F	600	26	B	255	$ 1.69
978	Y07	1	4076880059	BUSINESS	OBRYFLMA	9,741	1.3	45C	600B	26 Gauge Cable	F	600	26	B	3,456	$ 22.93
979	Y07	1	4076880059	BUSINESS	OBRYFLMA	9,741	1.3	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
980	Y07	1	4076880059	BUSINESS	OBRYFLMA	9,741	1.3	45C	200B	26 Gauge Cable - Bridged Tap/End Section	F	200	26bt	B	1,464	$ 10.03
981	Y07	1	4076880059	BUSINESS	OBRYFLMA	9,741	1.3	45C	900B	26 Gauge Cable - Bridged Tap/End Section	F	900	26bt	B	248	$ 1.42
982	Y07	1	4076880059	BUSINESS	OBRYFLMA	9,741	1.3	45C	400B	26 Gauge Cable	F	400	26	B	1,464	$ 9.24
983	Z01	3	4072756382	RESIDENCE	ORLDFLAP	21,475	2.8	85C	FOCALL40DB144	CABLE FB-OPT ALL 40DB 144	F	144	Sgl	40db	9,130	$ 2.05
984	Z01	3	4072756382	RESIDENCE	ORLDFLAP	21,475	2.8	85C	FOCALL40DB84	CABLE FB-OPT ALL 40DB 84	F	96	Sgl	40db	3,328	$ 0.77
985	Z01	3	4072756382	RESIDENCE	ORLDFLAP	21,475	2.8	85C	FOCALL40DB72	CABLE FB-OPT ALL 40DB 72	F	72	Sgl	40db	4,788	$ 1.15
986	Z01	3	4072756382	RESIDENCE	ORLDFLAP	21,475	2.8	85C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	470	$ 0.11
987	Z01	3	4072756382	RESIDENCE	ORLDFLAP	21,475	2.8	845C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	2,088	$ 0.57
988	Z01	3	4072756382	RESIDENCE	ORLDFLAP	21,475	2.8	845C	FOCALL40DB6	CABLE FB-OPT ALL 40DB 6	F	12	Sgl	40db	60	$ 0.03
989	Z01	3	4072756382	RESIDENCE	ORLDFLAP	21,475	2.8	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
990	Z01	3	4072822480	RESIDENCE	ORLDFLAP	43,940	5.4	85C	FOCALL40DB216	CABLE FB-OPT ALL 40DB 216	F	216	Sgl	40db	24,747	$ 5.48
991	Z04	3	4072822480	RESIDENCE	ORLDFLAP	43,940	5.4	85C	FOCALL40DB96	CABLE FB-OPT ALL 40DB 96	F	96	Sgl	40db	110	$ 0.03
992	Z04	3	4072822480	RESIDENCE	ORLDFLAP	43,940	5.4	85C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	16,168	$ 4.05
993	Z04	3	4072822480	RESIDENCE	ORLDFLAP	43,940	5.4	845C	FOCALL40DB6	CABLE FB-OPT ALL 40DB 6	F	12	Sgl	40db	999	$ 0.25
994	Z01	3	4072822480	RESIDENCE	ORLDFLAP	43,940	5.4	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,810	$ 0.42
995	Z04	3	4072822480	RESIDENCE	ORLDFLAP	43,940	5.4	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
996	Z05	3	4072827125	BUSINESS	ORLDFLAP	23,808	4.3	48C	FOCALL40DB216	CABLE FB-OPT ALL 40DB 216	F	216	Sgl	40db	3,122	$ 0.89
997	Z05	3	4072827125	BUSINESS	ORLDFLAP	23,808	4.3	85C	FOCALL40DB180	CABLE FB-OPT ALL 40DB 180	F	216	Sgl	40db	7,120	$ 1.58
998	Z05	3	4072827125	BUSINESS	ORLDFLAP	23,808	4.3	845C	FOCALL40DB132	CABLE FB-OPT ALL 40DB 132	F	144	Sgl	40db	6,410	$ 1.44
999	Z05	3	4072827125	BUSINESS	ORLDFLAP	23,808	4.3	85C	85CAVG	Underground Fiber Cable - Average Size	F	144	Sgl	40db	490	$ 0.11
1000	Z05	3	4072827125	BUSINESS	ORLDFLAP	23,808	4.3	85C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	2,865	$ 0.80
1001	Z05	3	4072827125	BUSINESS	ORLDFLAP	23,808	4.3	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	330	$ 0.08
1002	Z05	3	4072827125	BUSINESS	ORLDFLAP	23,808	4.3	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,260	$ 0.30
1003	Z05	3	4072827125	BUSINESS	ORLDFLAP	23,808	4.3	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	378	$ 0.09
1004	Z05	3	4072827125	BUSINESS	ORLDFLAP	23,808	4.3	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	171	$ 0.04
1005	Z05	3	4072827125	BUSINESS	ORLDFLAP	23,808	4.3	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	770	$ 0.18
1006	Z05	3	4072827125	BUSINESS	ORLDFLAP	23,808	4.3	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
1007	Z07	3	4073810503	RESIDENCE	ORLDFLAP	19,178	2.67	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	15,260	$ 3.66
1008	Z07	3	4073810503	RESIDENCE	ORLDFLAP	19,178	2.67	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	40	$ 0.01

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1000	207	3	4073810503	RESIDENCE	ORLDFLAP	19.178	2.87	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	173	$ 0.04
1001	207	3	4073810503	RESIDENCE	ORLDFLAP	19.178	2.87	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
1011	208	7	4073827010	BUSINESS	ORLDFLAP	54.734	5.8	85C	FOCALL40DB216	CABLE FB-OPT ALL 40DB 216	F	216	Sgl	40db	24.747	$ 5.49
1012	208	7	4073827010	BUSINESS	ORLDFLAP	54.734	5.8	85C	FOCALL40DB96	CABLE FB-OPT ALL 40DB 96	F	96	Sgl	40db	110	$ 0.03
1013	208	7	4073827010	BUSINESS	ORLDFLAP	54.734	5.8	85C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	10.177	$ 2.55
1014	208	7	4073827010	BUSINESS	ORLDFLAP	54.734	5.8	85C	FOCALL40DB30	CABLE FB-OPT ALL 40DB 30	F	36	Sgl	40db	9.815	$ 2.29
1015	208	7	4073827010	BUSINESS	ORLDFLAP	54.734	5.8	85C	FOCALL40DB12	CABLE FB-OPT ALL 40DB 12	F	12	Sgl	40db	2.189	$ 0.81
1016	208	7	4073827010	BUSINESS	ORLDFLAP	54.734	5.8	85C	FOCALL40DB6	CABLE FB-OPT ALL 40DB 6	F	12	Sgl	40db	2.145	$ 0.79
1017	208	7	4073827010	BUSINESS	ORLDFLAP	54.734	5.8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5.091	$ 1.22
1018	208	7	4073827010	BUSINESS	ORLDFLAP	54.734	5.8	812C	812CAVG	Bld. Ent. Fiber Cable - Average Size	F	72	Sgl	40db	480	$ 0.24
1019	208	7	4073827010	BUSINESS	ORLDFLAP	54.734	5.8	12C	100ATERM	BLDG ENTR TERMINAL	F	1000	XBOX	A	1	$ 4.50
1020	209	3	4073847838	RESIDENCE	ORLDFLAP	18.819	1.8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1.124	$ 0.27
1021	209	3	4073847838	RESIDENCE	ORLDFLAP	18.819	1.8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1.145	$ 0.27
1022	209	3	4073847838	RESIDENCE	ORLDFLAP	18.819	1.8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	3.443	$ 0.83
1023	209	3	4073847838	RESIDENCE	ORLDFLAP	18.819	1.8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	3.058	$ 0.73
1024	209	3	4073847838	RESIDENCE	ORLDFLAP	18.819	1.8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1.383	$ 0.33
1025	209	3	4073847838	RESIDENCE	ORLDFLAP	18.819	1.8	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	316	$ 0.07
1026	209	3	4073847838	RESIDENCE	ORLDFLAP	18.819	1.8	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	3.707	$ 0.87
1027	209	3	4073847838	RESIDENCE	ORLDFLAP	18.819	1.8	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1.116	$ 0.26
1028	209	3	4073847838	RESIDENCE	ORLDFLAP	18.819	1.8	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
1029	210	3	4078237585	RESIDENCE	ORLDFLAP	24.910	3.1	85C	FOCALL40DB96	CABLE FB-OPT ALL 40DB 96	F	96	Sgl	40db	3.809	$ 0.89
1030	210	3	4078237585	RESIDENCE	ORLDFLAP	24.910	3.1	85C	FOCALL40DB132	CABLE FB-OPT ALL 40DB 132	F	144	Sgl	40db	9.886	$ 2.17
1031	210	3	4078237585	RESIDENCE	ORLDFLAP	24.910	3.1	85C	FOCALL40DB84	CABLE FB-OPT ALL 40DB 84	F	88	Sgl	40db	2.313	$ 0.54
1032	210	3	4078237585	RESIDENCE	ORLDFLAP	24.910	3.1	845C	FOCALL40DB12	CABLE FB-OPT ALL 40DB 12	F	12	Sgl	40db	6.150	$ 2.27
1033	210	3	4078237585	RESIDENCE	ORLDFLAP	24.910	3.1	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	114	$ 0.03
1034	210		4078237585	RESIDENCE	ORLDFLAP	24.910	3.1	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1.383	$ 0.33
1035	210	3	4078237585	RESIDENCE	ORLDFLAP	24.910	3.1	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
1036	211	3	4078239150	TERBUSINESS	ORLDFLAP	27.410	2.9	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	3.075	$ 0.74
1037	211	3	4078239150	TERBUSINESS	ORLDFLAP	27.410	2.9	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	6.093	$ 1.46
1038	211	3	4078239150	TERBUSINESS	ORLDFLAP	27.410	2.9	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	6.251	$ 1.50
1039	211	3	4078239150	TERBUSINESS	ORLDFLAP	27.410	2.9	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	839	$ 0.20
1040	211	3	4078239150	TERBUSINESS	ORLDFLAP	27.410	2.9	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5.365	$ 1.29
1041	211	3	4078239150	TERBUSINESS	ORLDFLAP	27.410	2.9	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	236	$ 0.06
1042	211	3	4078239150	TERBUSINESS	ORLDFLAP	27.410	2.9	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	288	$ 0.06
1043	211	3	4078239150	TERBUSINESS	ORLDFLAP	27.410	2.9	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1.463	$ 0.35
1044	211	3	4078239150	TERBUSINESS	ORLDFLAP	27.410	2.9	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	667	$ 0.16
1045	211	3	4078239150	TERBUSINESS	ORLDFLAP	27.410	2.9	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	116	$ 0.03
1046	211	3	4078239150	TERBUSINESS	ORLDFLAP	27.410	2.9	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	840	$ 0.15
1047	211	3	4078239150	TERBUSINESS	ORLDFLAP	27.410	2.9	45C	1000BXB	X-BOX 1000 BURIED	F	1000	XBOXF	B	1	$ 2.21
1048	216	1	4078851925	BUSINESS	ORLDFLCL	6.523	0.85	8C	1000U	26 Gauge Cable	F	1000	26	U	130	$ 0.03
1049	216	1	4078851925	BUSINESS	ORLDFLCL	6.523	0.85	8C	600U	26 Gauge Cable	F	600	26	U	3.294	$ 17.99
1050	216	1	4078851925	BUSINESS	ORLDFLCL	6.523	0.85	8C	2400U	26 Gauge Cable	F	2400	26	U	532	$ 2.95
1051	216	1	4078851925	BUSINESS	ORLDFLCL	6.523	0.85	8C	1000U	26 Gauge Cable	F	1000	26	U	15	$ 0.08
1052	216	1	4078851925	BUSINESS	ORLDFLCL	6.523	0.85	8C	1200U	26 Gauge Cable	F	1200	26	U	1.267	$ 6.72
1053	216	1	4078851925	BUSINESS	ORLDFLCL	6.523	0.85	8C	300U	26 Gauge Cable - Bridged Tap/End Section	F	600	26M	U	20	$ 0.11
1054	216	1	4078851925	BUSINESS	ORLDFLCL	6.523	0.85	8C	600U	26 Gauge Cable	F	600	26	U	20	$ 0.11
1055	216	1	4078851925	BUSINESS	ORLDFLCL	6.523	0.85	8C	600U	26 Gauge Cable - Bridged Tap/End Section	F	600	26M	U	20	$ 0.11
1056	216	1	4078851925	BUSINESS	ORLDFLCL	6.523	0.85	45C	900B	26 Gauge Cable	F	900	26	B	75	$ 0.43
1057	216	1	4078851925	BUSINESS	ORLDFLCL	6.523	0.85	45C	900B	26 Gauge Cable	F	900	26	B	20	$ 0.11
1058	216	1	4078851925	BUSINESS	ORLDFLCL	6.523	0.85	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
1059	216	1	4078851925	BUSINESS	ORLDFLCL	6.523	0.85	5C	2400U	26 Gauge Cable - Bridged Tap/End Section	F	2400	26M	U	883	$ 4.40
1060	216	1	4078851925	BUSINESS	ORLDFLCL	6.523	0.85	5C	1200U	26 Gauge Cable - Bridged Tap/End Section	F	1200	26M	U	27	$ 0.14
1061	216	1	4078851925	BUSINESS	ORLDFLCL	6.523	0.85	5C	600U	26 Gauge Cable	F	600	26	U	20	$ 0.11
1062	216	1	4078851925	BUSINESS	ORLDFLCL	6.523	0.85	5C	300U	26 Gauge Cable	F	600	26	U	20	$ 0.11
1063	216	1	4078851925	BUSINESS	ORLDFLCL	6.523	0.85	5C	1200U	26 Gauge Cable - Bridged Tap/End Section	F	1200	26M	U	20	$ 0.11
1064	216	1	4078851925	BUSINESS	ORLDFLCL	6.523	0.85	45C	200B	26 Gauge Cable - Bridged Tap/End Section	F	200	26M	B	120	$ 0.62
1065	216	1	4078851925	BUSINESS	ORLDFLCL	6.523	0.85	12C	50A	26 Gauge Cable - Bridged Tap/End Section	F	50	26M	A	48	$ 0.48
1066	217	1	4078857161	BUSINESS	ORLDFLCL	1.850	0.17	8C	900U	26 Gauge Cable	F	900	26	U	280	$ 1.52
1067	217	1	4078857161	BUSINESS	ORLDFLCL	1.850	0.17	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
1068	217	1	4078857161	BUSINESS	ORLDFLCL	1.850	0.17	5C	3800U	26 Gauge Cable	F	3800	26	U	805	$ 3.91
1069	218	1	4078960120	BUSINESS	ORLDFLCL	10.222	1.75	5C	1500U	26 Gauge Cable	F	1500	26	U	3.831	$ 19.86
1070	218	1	4078960220	BUSINESS	ORLDFLCL	10.222	1.75	5C	1500U	26 Gauge Cable	F	1500	26	U	3.399	$ 17.62
1071	218	1	4078960220	BUSINESS	ORLDFLCL	10.222	1.75	5C	1500U	26 Gauge Cable	F	1500	26	U	145	$ 0.75

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1072	218	1	4078980220	BUSINESS	ORLDFLCL	10.222	1.75	SC	1500U	26 Gauge Cable	F	1500	26	U	888	$ 4.58
1073	218	1	4078980220	BUSINESS	ORLDFLCL	10.222	1.75	SC	1500U	26 Gauge Cable	F	1500	26	U	256	$ 1.32
1074	218	1	4078980220	BUSINESS	ORLDFLCL	10.222	1.75	45C	3800BXB	X-BOX 3800 BURIED	F	3800	XBOXF	B	1	$ 2.11
1075	226	2	4074234333	BUSINESS	ORLDFLMA	3.679	0.4	SC	2700U	26 Gauge Cable	F	2700	26	U	1,324	$ 6.50
1076	226	2	4074234333	BUSINESS	ORLDFLMA	3.679	0.4	SC	3800U	26 Gauge Cable	F	3800	26	U	775	$ 3.77
1077	226	2	4074234333	BUSINESS	ORLDFLMA	3.679	0.4	SC	900U	26 Gauge Cable	F	900	26	U	880	$ 3.79
1078	226	2	4074234333	BUSINESS	ORLDFLMA	3.679	0.4	SC	600U	26 Gauge Cable	F	600	26	U	525	$ 2.67
1079	226	2	4074234333	BUSINESS	ORLDFLMA	3.679	0.4	12C	400A	26 Gauge Cable	F	400	26	A	375	$ 2.29
1080	226	2	4074234333	BUSINESS	ORLDFLMA	3.679	0.4	12C	100ATERM	BLDG ENTR TERMINAL	F	400	XBOX	A	1	$ 4.50
1081	226	2	4074234333	BUSINESS	ORLDFLMA	3.679	0.4	SC	1200U	26 Gauge Cable - Bridged Tap/End Section	F	1200	26M	U	20	$ 0.11
1082	229	2	4074267720	BUSINESS	ORLDFLMA	1.884	0.2	SC	1200U	26 Gauge Cable	F	1200	26	U	125	$ 0.68
1083	229	2	4074267720	BUSINESS	ORLDFLMA	1.884	0.2	SC	2400U	26 Gauge Cable	F	2400	26	U	675	$ 4.38
1084	229	2	4074267720	BUSINESS	ORLDFLMA	1.884	0.2	SC	900U	26 Gauge Cable	F	900	26	U	200	$ 1.09
1085	229	2	4074267720	BUSINESS	ORLDFLMA	1.884	0.2	SC	600U	26 Gauge Cable	F	600	26	U	130	$ 0.71
1086	229	2	4074267720	BUSINESS	ORLDFLMA	1.884	0.2	12C	200A	26 Gauge Cable	F	200	26	A	240	$ 1.65
1087	229	2	4074267720	BUSINESS	ORLDFLMA	1.884	0.2	12C	100A	26 Gauge Cable	F	100	26	A	80	$ 0.71
1088	229	2	4074267720	BUSINESS	ORLDFLMA	1.884	0.2	SC	2400U	26 Gauge Cable - Bridged Tap/End Section	F	2400	26M	U	40	$ 0.20
1089	229	2	4074267720	BUSINESS	ORLDFLMA	1.884	0.2	SC	900U	26 Gauge Cable - Bridged Tap/End Section	F	900	26M	U	30	$ 0.16
1090	229	2	4074267720	BUSINESS	ORLDFLMA	1.884	0.2	SC	300U	26 Gauge Cable - Bridged Tap/End Section	F	600	26M	U	870	$ 4.75
1091	229	2	4074267720	BUSINESS	ORLDFLMA	1.884	0.2	12C	100A	26 Gauge Cable - Bridged Tap/End Section	F	100	26M	A	110	$ 0.87
1092	230	3	4078481340	BUSINESS	ORLDFLMA	31.715	3.76	86C	FOCALL400B72	CABLE FB-OPT ALL 400B 72	F	72	Sgl	40db	840	$ 0.20
1093	230	3	4078481340	BUSINESS	ORLDFLMA	31.715	3.76	86C	FOCALL400B72	CABLE FB-OPT ALL 400B 72	F	72	Sgl	40db	435	$ 0.10
1094	230	3	4078481340	BUSINESS	ORLDFLMA	31.715	3.76	86C	FOCALL400B72	CABLE FB-OPT ALL 400B 72	F	72	Sgl	40db	3,346	$ 0.80
1095	230	3	4078481340	BUSINESS	ORLDFLMA	31.715	3.76	86C	FOCALL400B72	CABLE FB-OPT ALL 400B 72	F	72	Sgl	40db	888	$ 0.16
1096	230	3	4078481340	BUSINESS	ORLDFLMA	31.715	3.76	86C	FOCALL400B72	CABLE FB-OPT ALL 400B 72	F	72	Sgl	40db	10	$ 0.00
1097	230	3	4078481340	BUSINESS	ORLDFLMA	31.715	3.76	86C	FOCALL400B60	CABLE FB-OPT ALL 400B 60	F	72	Sgl	40db	130	$ 0.03
1098	230	3	4078481340	BUSINESS	ORLDFLMA	31.715	3.76	86C	FOCALL400B60	CABLE FB-OPT ALL 400B 60	F	72	Sgl	40db	236	$ 0.06
1099	230	3	4078481340	BUSINESS	ORLDFLMA	31.715	3.76	86C	FOCALL400B120	CABLE FB-OPT ALL 400B 120	F	144	Sgl	40db	8,000	$ 1.35
1100	230	3	4078481340	BUSINESS	ORLDFLMA	31.715	3.76	86C	FOCALL400B120	CABLE FB-OPT ALL 400B 120	F	144	Sgl	40db	1,457	$ 0.33
1101	230	3	4078481340	BUSINESS	ORLDFLMA	31.715	3.76	86C	FOCALL400B120	CABLE FB-OPT ALL 400B 120	F	144	Sgl	40db	1,293	$ 0.29
1102	230	3	4078481340	BUSINESS	ORLDFLMA	31.715	3.76	86C	FOCALL400B120	CABLE FB-OPT ALL 400B 120	F	144	Sgl	40db	200	$ 0.04
1103	230	3	4078481340	BUSINESS	ORLDFLMA	31.715	3.76	86C	FOCALL400B120	CABLE FB-OPT ALL 400B 120	F	144	Sgl	40db	485	$ 0.11
1104	230	3	4078481340	BUSINESS	ORLDFLMA	31.715	3.76	86C	FOCALL400B120	CABLE FB-OPT ALL 400B 120	F	144	Sgl	40db	850	$ 0.15
1105	230	3	4078481340	BUSINESS	ORLDFLMA	31.715	3.76	86C	FOCALL400B132	CABLE FB-OPT ALL 400B 132	F	144	Sgl	40db	6,175	$ 1.38
1106	230	3	4078481340	BUSINESS	ORLDFLMA	31.715	3.76	86C	FOCALL400B132	CABLE FB-OPT ALL 400B 132	F	144	Sgl	40db	88	$ 0.01
1107	230	3	4078481340	BUSINESS	ORLDFLMA	31.715	3.76	86C	FOCALL400B36	CABLE FB-OPT ALL 400B 36	F	36	Sgl	40db	6,788	$ 1.58
1108	230	3	4078481340	BUSINESS	ORLDFLMA	31.715	3.76	86C	FOCALL400B36	CABLE FB-OPT ALL 400B 36	F	36	Sgl	40db	888	$ 0.20
1109	230	3	4078481340	BUSINESS	ORLDFLMA	31.715	3.76	812C	812CAVG	Bld Entr Fiber Cable - Average Size	F	72	Sgl	40db	28	$ 0.01
1110	230	3	4078481340	BUSINESS	ORLDFLMA	31.715	3.76	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	636	$ 0.15
1111	230	3	4078481340	BUSINESS	ORLDFLMA	31.715	3.76	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	28	$ 0.00
1112	230	3	4078481340	BUSINESS	ORLDFLMA	31.715	3.76	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	28	$ 0.00
1113	230	3	4078481340	BUSINESS	ORLDFLMA	31.715	3.76	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	735	$ 0.18
1114	230	3	4078481340	BUSINESS	ORLDFLMA	31.715	3.76	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5	$ 0.00
1115	230	3	4078481340	BUSINESS	ORLDFLMA	31.715	3.76	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	13	$ 0.00
1116	230	3	4078481340	BUSINESS	ORLDFLMA	31.715	3.76	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	85	$ 0.02
1117	230	3	4078481340	BUSINESS	ORLDFLMA	31.715	3.76	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	150	$ 0.04
1118	230	3	4078481340	BUSINESS	ORLDFLMA	31.715	3.76	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	130	$ 0.03
1119	230	3	4078481340	BUSINESS	ORLDFLMA	31.715	3.76	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	25	$ 0.01
1120	230	3	4078481340	BUSINESS	ORLDFLMA	31.715	3.76	48C	1200BXB	X-BOX 1200 BURIED	F	1200	XBOXF	B	1	$ 2.29
1121	232	3	4078488883	BUSINESS	ORLDFLMA	18.877	2.5	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	8,083	$ 1.45
1122	232	3	4078488883	BUSINESS	ORLDFLMA	18.877	2.5	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	4,887	$ 1.17
1123	232	3	4078488883	BUSINESS	ORLDFLMA	18.877	2.5	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,509	$ 0.36
1124	232	3	4078488883	BUSINESS	ORLDFLMA	18.877	2.5	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,503	$ 0.36
1125	232	3	4078488883	BUSINESS	ORLDFLMA	18.877	2.5	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	821	$ 0.20
1126	232	3	4078488883	BUSINESS	ORLDFLMA	18.877	2.5	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,563	$ 0.37
1127	232	3	4078488883	BUSINESS	ORLDFLMA	18.877	2.5	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	998	$ 0.24
1128	232	3	4078488883	BUSINESS	ORLDFLMA	18.877	2.5	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	219	$ 0.05
1129	232	3	4078488883	BUSINESS	ORLDFLMA	18.877	2.5	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	308	$ 0.07
1130	232	3	4078488883	BUSINESS	ORLDFLMA	18.877	2.5	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
1131	240	3	4078380319	BUSINESS	ORLDFLMA	25.306	2.41	86C	FOCALL400B36	CABLE FB-OPT ALL 400B 36	F	36	Sgl	40db	4,975	$ 1.16
1132	240	3	4078380319	BUSINESS	ORLDFLMA	25.306	2.41	86C	FOCALL400B36	CABLE FB-OPT ALL 400B 36	F	36	Sgl	40db	256	$ 0.06
1133	240	3	4078380319	BUSINESS	ORLDFLMA	25.306	2.41	86C	FOCALL400B36	CABLE FB-OPT ALL 400B 36	F	36	Sgl	40db	7,114	$ 1.66
1134	240	3	4078380319	BUSINESS	ORLDFLMA	25.306	2.41	86C	FOCALL400B36	CABLE FB-OPT ALL 400B 36	F	36	Sgl	40db	1,293	$ 0.30

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1135	240		3 4078380319	BUSINESS	ORLDFLMA	25.306	2 41	86C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	200	$ 0.05
1136	240		3 4078380319	BUSINESS	ORLDFLMA	25.306	2 41	86C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	485	$ 0.11
1137	240		3 4078380319	BUSINESS	ORLDFLMA	25.306	2 41	86C	FOCALL40DB	CABLE FB-OPT ALL 40db	F	36	Sgl	40db	637	$ 0.15
1138	240		3 4078380319	BUSINESS	ORLDFLMA	25.306	2 41	86C	FOCALL40DB12	CABLE FB-OPT ALL 40DB 12	F	12	Sgl	40db	90	$ 0.02
1139	240		3 4078380319	BUSINESS	ORLDFLMA	25.306	2 41	86C	FOCALL40DB6	CABLE FB-OPT ALL 40DB 6	F	12	Sgl	40db	677	$ 0.25
1140	240		3 4078380319	BUSINESS	ORLDFLMA	25.306	2 41	86C	FOCALL40DB6	CABLE FB-OPT ALL 40DB 6	F	12	Sgl	40db	486	$ 0.18
1141	240		3 4078380319	BUSINESS	ORLDFLMA	25.306	2 41	86C	FOCALL40DB6	CABLE FB-OPT ALL 40DB 6	F	12	Sgl	40db	258	$ 0.10
1142	240		3 4078380319	BUSINESS	ORLDFLMA	25.306	2 41	86C	FOCALL40DB6	CABLE FB-OPT ALL 40DB 6	F	12	Sgl	40db	1,208	$ 0.45
1143	240		3 4078380319	BUSINESS	ORLDFLMA	25.306	2 41	86C	FOCALL40DB6	CABLE FB-OPT ALL 40DB 6	F	12	Sgl	40db	135	$ 0.05
1144	240		3 4078380319	BUSINESS	ORLDFLMA	25.306	2 41	86C	FOCALL40DB6	CABLE FB-OPT ALL 40DB 6	F	12	Sgl	40db	156	$ 0.06
1145	240		3 4078380319	BUSINESS	ORLDFLMA	25.306	2 41	845C	FOCALL40DB6	CABLE FB-OPT ALL 40DB 6	F	12	Sgl	40db	126	$ 0.04
1146	240		3 4078380319	BUSINESS	ORLDFLMA	25.306	2 41	822C	FOCALL40DB6	CABLE FB-OPT ALL 40DB 6	F	12	Sgl	40db	2,256	$ 0.83
1147	240		3 4078380319	BUSINESS	ORLDFLMA	25.306	2 41	845C	FOCALL40DB6	CABLE FB-OPT ALL 40DB 6	F	12	Sgl	40db	900	$ 0.33
1148	240		3 4078380319	BUSINESS	ORLDFLMA	25.306	2 41	845C	FOCALL40DB6	CABLE FB-OPT ALL 40DB 6	F	12	Sgl	40db	1,200	$ 0.44
1149	240		3 4078380319	BUSINESS	ORLDFLMA	25.306	2 41	848C	FOCALL40DB6	CABLE FB-OPT ALL 40DB 6	F	12	Sgl	40db	225	$ 0.08
1150	240		3 4078380319	BUSINESS	ORLDFLMA	25.306	2 41	848C	848CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	100	$ 0.02
1151	240		3 4078380319	BUSINESS	ORLDFLMA	25.306	2 41	848C	848CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	140	$ 0.03
1152	240		3 4078380319	BUSINESS	ORLDFLMA	25.306	2 41	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	25	$ 0.01
1153	240		3 4078380319	BUSINESS	ORLDFLMA	25.306	2 41	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
1154	242		3 4072402363	RESIDENCE	ORLDFLPC	73.159	13 84	86C	FOCALL40DB84	CABLE FB-OPT ALL 40DB 84	F	98	Sgl	40db	4,790	$ 1.11
1155	242		3 4072402363	RESIDENCE	ORLDFLPC	73.159	13 84	86C	FOCALL40DB80	CABLE FB-OPT ALL 40DB 80	F	77	Sgl	40db	5,513	$ 1.32
1156	242		3 4072402363	RESIDENCE	ORLDFLPC	73.159	13 84	845C	FOCALL40DB80	CABLE FB-OPT ALL 40DB 80	F	72	Sgl	40db	4,719	$ 1.13
1157	242		3 4072402363	RESIDENCE	ORLDFLPC	73.159	13 84	86C	FOCALL40DB80	CABLE FB-OPT ALL 40DB 80	F	72	Sgl	40db	750	$ 0.18
1158	242		3 4072402363	RESIDENCE	ORLDFLPC	73.159	13 84	86C	FOCALL40DB80	CABLE FB-OPT ALL 40DB 80	F	72	Sgl	40db	3,980	$ 0.95
1159	242		3 4072402363	RESIDENCE	ORLDFLPC	73.159	13 84	86C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	5,380	$ 1.35
1160	242		3 4072402363	RESIDENCE	ORLDFLPC	73.159	13 84	86C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	5,000	$ 1.17
1161	242		3 4072402363	RESIDENCE	ORLDFLPC	73.159	13 84	86C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	1,800	$ 0.50
1162	242		3 4072402363	RESIDENCE	ORLDFLPC	73.159	13 84	845C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	4,300	$ 1.20
1163	242		3 4072402363	RESIDENCE	ORLDFLPC	73.159	13 84	845C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	4,498	$ 1.25
1164	242		3 4072402363	RESIDENCE	ORLDFLPC	73.159	13 84	86C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	1,040	$ 0.29
1165	242		3 4072402363	RESIDENCE	ORLDFLPC	73.159	13 84	848C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	3,575	$ 0.99
1166	242		3 4072402363	RESIDENCE	ORLDFLPC	73.159	13 84	848C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	2,045	$ 0.51
1167	242		3 4072402363	RESIDENCE	ORLDFLPC	73.159	13 84	848C	FOCALL40DB12	CABLE FB-OPT ALL 40DB 12	F	12	Sgl	40db	908	$ 0.33
1168	242		3 4072402363	RESIDENCE	ORLDFLPC	73.159	13 84	86C	FOCALL40DB12	CABLE FB-OPT ALL 40DB 12	F	12	Sgl	40db	4,809	$ 1.78
1169	242		3 4072402363	RESIDENCE	ORLDFLPC	73.159	13 84	86C	FOCALL40DB84	CABLE FB-OPT ALL 40DB 84	F	98	Sgl	40db	5,480	$ 1.27
1170	242		3 4072402363	RESIDENCE	ORLDFLPC	73.159	13 84	86C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	10,804	$ 2.85
1171	242		3 4072402363	RESIDENCE	ORLDFLPC	73.159	13 84	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5	$ 0.00
1172	242		3 4072402363	RESIDENCE	ORLDFLPC	73.159	13 84	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,140	$ 0.27
1173	242		3 4072402363	RESIDENCE	ORLDFLPC	73.159	13 84	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	885	$ 0.21
1174	242		3 4072402363	RESIDENCE	ORLDFLPC	73.159	13 84	848C	848CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	375	$ 0.09
1175	242		3 4072402363	RESIDENCE	ORLDFLPC	73.159	13 84	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
1176	250		1 4078661476	RESIDENCE	ORLDFLPC	6.121	0 49	8C	2400U	26 Gauge Cable	F	2400	26	U	3,459	$ 17.22
1177	250		1 4078661476	RESIDENCE	ORLDFLPC	6.121	0 49	8C	600U	26 Gauge Cable	F	600	26	U	20	$ 0.11
1178	250		1 4078660876	RESIDENCE	ORLDFLPC	6.121	0 49	48C	600B	26 Gauge Cable	F	600	26	B	348	$ 2.31
1179	250		1 4078660876	RESIDENCE	ORLDFLPC	6.121	0 49	48C	400B	26 Gauge Cable	F	400	26	B	10	$ 0.06
1180	250		1 4078660876	RESIDENCE	ORLDFLPC	6.121	0 49	48C	1200BXB	X-BOX 1200 BURIED	F	1200	XBOXF	B	1	$ 2.29
1181	250		1 4078660876	RESIDENCE	ORLDFLPC	6.121	0 49	48C	600B	26 Gauge Cable - Bridged Tap/End Section	F	600	26bt	B	20	$ 0.13
1182	250		1 4078660876	RESIDENCE	ORLDFLPC	6.121	0 49	48C	25B	26 Gauge Cable - Bridged Tap/End Section	F	25	26bt	B	350	$ 4.67
1183	250		1 4078660876	RESIDENCE	ORLDFLPC	6.121	0 49	48C	600B	26 Gauge Cable - Bridged Tap/End Section	F	600	26bt	B	200	$ 1.33
1184	250		1 4078660876	RESIDENCE	ORLDFLPC	6.121	0 49	52C	1200A	26 Gauge Cable - Bridged Tap/End Section	F	1200	26bt	R	630	$ 3.39
1185	250		1 4078660876	RESIDENCE	ORLDFLPC	6.121	0 49	52C	400A	26 Gauge Cable - Bridged Tap/End Section	F	400	26bt	R	425	$ 2.58
1186	250		1 4078660876	RESIDENCE	ORLDFLPC	6.121	0 49	52C	350A	26 Gauge Cable - Bridged Tap/End Section	F	350	26bt	R	210	$ 1.34
1187	250		1 4078660876	RESIDENCE	ORLDFLPC	6.121	0 49	48C	900B	26 Gauge Cable - Bridged Tap/End Section	F	900	26bt	B	7	$ 0.04
1188	250		1 4078660876	RESIDENCE	ORLDFLPC	6.121	0 49	22C	100A	26 Gauge Cable - Bridged Tap/End Section	F	100	26bt	A	140	$ 1.11
1189	254		3 4078596194	RESIDENCE	ORLDFLPC	24.833	3 08	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	120	$ 0.03
1190	254		3 4078596194	RESIDENCE	ORLDFLPC	24.833	3 08	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	11,454	$ 2.75
1191	254		3 4078596194	RESIDENCE	ORLDFLPC	24.833	3 08	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	10,480	$ 2.51
1192	254		3 4078596194	RESIDENCE	ORLDFLPC	24.833	3 08	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0.00
1193	254		3 4078596194	RESIDENCE	ORLDFLPC	24.833	3 08	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,214	$ 0.78
1194	254		3 4078596194	RESIDENCE	ORLDFLPC	24.833	3 08	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	20	$ 0.00
1195	254		3 4078596194	RESIDENCE	ORLDFLPC	24.833	3 08	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
1196	257		3 4072925174	RESIDENCE	ORLDFLPH	37.575	3 5	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	3,113	$ 0.75
1197	257		3 4072925174	RESIDENCE	ORLDFLPH	37.575	3 5	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	6,105	$ 1.46

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1196	257	3	4072925174	RESIDENCE	ORLDFLPH	37 575	3 5	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	8,072	$ 1 46
1199	257	3	4072925174	RESIDENCE	ORLDFLPH	37 575	3 5	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5,998	$ 1 44
1200	257	3	4072925174	RESIDENCE	ORLDFLPH	37,575	3 5	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5,018	$ 1 20
1201	257	3	4072925174	RESIDENCE	ORLDFLPH	37 575	3 5	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,045	$ 0 25
1202	257	3	4072925174	RESIDENCE	ORLDFLPH	37 575	3 5	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	2,925	$ 0 68
1203	257	3	4072925174	RESIDENCE	ORLDFLPH	37 575	3 5	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	5,025	$ 1 17
1204	257	3	4072925174	RESIDENCE	ORLDFLPH	37 575	3 5	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2 21
1205	258	2	4072942576	BUSINESS	ORLDFLPH	7 457	1 02	9C	1200U	26 Gauge Cable	F	1200	26	U	5,815	$ 38 84
1206	258	2	4072942576	BUSINESS	ORLDFLPH	7 457	1 02	9C	1200U	26 Gauge Cable	F	1200	26	U	212	$ 1 12
1207	258	2	4072942576	BUSINESS	ORLDFLPH	7 457	1 02	45C	1200B	26 Gauge Cable	F	1200	26	B	550	$ 3 52
1208	258	2	4072942576	BUSINESS	ORLDFLPH	7,457	1 02	45C	300B	26 Gauge Cable	F	300	26	B	10	$ 0 06
1209	258	2	4072942576	BUSINESS	ORLDFLPH	7,457	1 02	45C	300B	26 Gauge Cable	F	300	26	B	80	$ 0 51
1210	258	2	4072942576	BUSINESS	ORLDFLPH	7 457	1 02	45C	200B	26 Gauge Cable	F	200	26	B	456	$ 3 12
1211	258	2	4072942576	BUSINESS	ORLDFLPH	7 457	1 02	45C	50B	26 Gauge Cable	F	50	26	B	200	$ 2 40
1212	258	2	4072942576	BUSINESS	ORLDFLPH	7 457	1 02	12C	50A	26 Gauge Cable	F	50	26	A	75	$ 0 78
1213	258	2	4072942576	BUSINESS	ORLDFLPH	7,457	1 02	45C	200B	26 Gauge Cable - Bridged Tap/End Section	F	200	26bt	B	1 000	$ 6 85
1214	258	2	4072942576	BUSINESS	ORLDFLPH	7,457	1 02	9C	1200U	26 Gauge Cable - Bridged Tap/End Section	F	1200	26bt	U	1 000	$ 5 30
1215	258	3	4072953807	RESIDENCE	ORLDFLPH	28,282	3 8	88C	FOCALL40DB80	CABLE FB-OPT ALL 40DB 80	F	72	Sgl	40db	12,206	$ 2 93
1216	258	3	4072953807	RESIDENCE	ORLDFLPH	28,282	3 8	84SC	FOCALL40DB12	CABLE FB-OPT ALL 40DB 12	F	12	Sgl	40db	11 891	$ 4 32
1217	258	3	4072953807	RESIDENCE	ORLDFLPH	28,282	3 8	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	210	$ 0 05
1218	258	3	4072953807	RESIDENCE	ORLDFLPH	28,282	3 8	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	113	$ 0 03
1219	258	3	4072953807	RESIDENCE	ORLDFLPH	28,282	3 8	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,572	$ 0 37
1220	258	3	4072953807	RESIDENCE	ORLDFLPH	28,282	3 8	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2 21
1221	260	3	4072956869	BUSINESS	ORLDFLPH	17 805	2 3	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,476	$ 0 59
1222	260	3	4072956869	BUSINESS	ORLDFLPH	17,805	2 3	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	6,688	$ 1 60
1223	260	3	4072956869	BUSINESS	ORLDFLPH	17,805	2 3	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5,107	$ 1 22
1224	260	3	4072956869	BUSINESS	ORLDFLPH	17,805	2 3	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	283	$ 0 07
1225	260	3	4072956869	BUSINESS	ORLDFLPH	17,805	2 3	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	278	$ 0 06
1226	260	3	4072956869	BUSINESS	ORLDFLPH	17,805	2 3	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	690	$ 0 16
1227	260	3	4072956869	BUSINESS	ORLDFLPH	17 805	2 3	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	105	$ 0 02
1228	260	3	4072956869	BUSINESS	ORLDFLPH	17,805	2 3	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2 21
1229	261	1	4072986371	RESIDENCE	ORLDFLPH	7,313	1 1	9C	1200U	26 Gauge Cable	F	1200	26	U	3,013	$ 15 98
1230	261	1	4072986371	RESIDENCE	ORLDFLPH	7,313	1 1	9C	1500U	26 Gauge Cable	F	1500	26	U	2,558	$ 13 27
1231	261	1	4072986371	RESIDENCE	ORLDFLPH	7,313	1 1	45C	2400B	26 Gauge Cable	F	2400	26	B	994	$ 5 49
1232	261	1	4072986371	RESIDENCE	ORLDFLPH	7,313	1 1	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1 82
1233	262	1	4072988189	BUSINESS	ORLDFLPH	8,938	1 3	9C	2100U	26 Gauge Cable	F	2100	26	U	6,490	$ 32 60
1234	262	1	4072988189	BUSINESS	ORLDFLPH	8,938	1 3	9C	900U	26 Gauge Cable	F	900	26	U	25	$ 0 14
1235	262	1	4072988189	BUSINESS	ORLDFLPH	8,938	1 3	45C	900B	26 Gauge Cable	F	900	26	B	1,311	$ 7 48
1236	262	1	4072988189	BUSINESS	ORLDFLPH	8,938	1 3	45C	2100B	26 Gauge Cable	F	2100	26	B	888	$ 3 70
1237	262	1	4072988189	BUSINESS	ORLDFLPH	8,938	1 3	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2 21
1238	262	1	4072988189	BUSINESS	ORLDFLPH	8,938	1 3	9C	1200U	26 Gauge Cable - Bridged Tap/End Section	F	1200	26bt	U	1,980	$ 7 95
1239	262	1	4072988189	BUSINESS	ORLDFLPH	8,938	1 3	45C	900B	26 Gauge Cable - Bridged Tap/End Section	F	900	26bt	B	900	$ 2 85
1240	266	3	4075215451	RESIDENCE	ORLDFLPH	51,046	1 23	88C	FOCALL40DB80	CABLE FB-OPT ALL 40DB 80	F	72	Sgl	40db	250	$ 0 06
1241	266	3	4075215451	RESIDENCE	ORLDFLPH	51,046	1 23	88C	FOCALL40DB80	CABLE FB-OPT ALL 40DB 80	F	72	Sgl	40db	4,780	$ 1 14
1242	266	3	4075215451	RESIDENCE	ORLDFLPH	51,046	1 23	88C	FOCALL40DB80	CABLE FB-OPT ALL 40DB 80	F	72	Sgl	40db	2,875	$ 0 69
1243	266	3	4075215451	RESIDENCE	ORLDFLPH	51,046	1 23	88C	FOCALL40DB80	CABLE FB-OPT ALL 40DB 80	F	72	Sgl	40db	4,850	$ 1 16
1244	266	3	4075215451	RESIDENCE	ORLDFLPH	51,046	1 23	84SC	FOCALL40DB30	CABLE FB-OPT ALL 40DB 30	F	36	Sgl	40db	3,000	$ 0 70
1245	266	3	4075215451	RESIDENCE	ORLDFLPH	51,046	1 23	84SC	FOCALL40DB30	CABLE FB-OPT ALL 40DB 30	F	36	Sgl	40db	3,280	$ 0 77
1246	266	3	4075215451	RESIDENCE	ORLDFLPH	51,046	1 23	84SC	FOCALL40DB30	CABLE FB-OPT ALL 40DB 30	F	36	Sgl	40db	6,280	$ 1 47
1247	266	3	4075215451	RESIDENCE	ORLDFLPH	51,046	1 23	84SC	FOCALL40DB30	CABLE FB-OPT ALL 40DB 30	F	36	Sgl	40db	100	$ 0 02
1248	266	3	4075215451	RESIDENCE	ORLDFLPH	51,046	1 23	84SC	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	271	$ 0 08
1249	266	3	4075215451	RESIDENCE	ORLDFLPH	51,046	1 23	84SC	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	3,180	$ 0 88
1250	266	3	4075215451	RESIDENCE	ORLDFLPH	51,046	1 23	84SC	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	2,540	$ 0 71
1251	266	3	4075215451	RESIDENCE	ORLDFLPH	51,046	1 23	84SC	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	200	$ 0 06
1252	266	3	4075215451	RESIDENCE	ORLDFLPH	51,046	1 23	84SC	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	2,418	$ 0 67
1253	266	3	4075215451	RESIDENCE	ORLDFLPH	51,046	1 23	84SC	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	720	$ 0 20
1254	266	3	4075215451	RESIDENCE	ORLDFLPH	51,046	1 23	84SC	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	580	$ 0 16
1255	266	3	4075215451	RESIDENCE	ORLDFLPH	51,046	1 23	84SC	FOCALL40DB80	CABLE FB-OPT ALL 40DB 80	F	72	Sgl	40db	2,585	$ 0 62
1256	266	3	4075215451	RESIDENCE	ORLDFLPH	51 046	1 23	84SC	FOCALL40DB60	CABLE FB-OPT ALL 40DB 60	F	72	Sgl	40db	270	$ 0 06
1257	266	3	4075215451	RESIDENCE	ORLDFLPH	51,046	1 23	84SC	FOCALL40DB60	CABLE FB-OPT ALL 40DB 60	F	72	Sgl	40db	4,150	$ 1 00
1258	266	3	4075215451	RESIDENCE	ORLDFLPH	51,046	1 23	84SC	FOCALL40DB6	CABLE FB-OPT ALL 40DB 6	F	12	Sgl	40db	2,250	$ 0 83
1259	266	3	4075215451	RESIDENCE	ORLDFLPH	51 046	1 23	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	2,276	$ 0 53
1260	266	3	4075215451	RESIDENCE	ORLDFLPH	51,046	1 23	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	2,751	$ 0 65

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	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1264	266		3 4075215451	RESIDENCE	ORLDFLPH	51.046	1 23	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	15	$ 0.00
1265	266		3 4075215451	RESIDENCE	ORLDFLPH	51.046	1 23	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
1266	267		3 4075781625	BUSINESS	ORLDFLPH	27.877	2 5	85C	FOCALL400B48	CABLE FB-OPT ALL 400B 48	F	48	Sgl	40db	6,243	$ 1.56
1267	267		3 4075781625	BUSINESS	ORLDFLPH	27.877	2 5	85C	FOCALL400B24	CABLE FB-OPT ALL 400B 24	F	24	Sgl	40db	5,712	$ 1.56
1268	267		3 4075781625	BUSINESS	ORLDFLPH	27.877	2 5	85C	FOCALL400B18	CABLE FB-OPT ALL 400B 18	F	24	Sgl	40db	2,850	$ 0.79
1269	267		3 4075781625	BUSINESS	ORLDFLPH	27.877	2 5	85C	FOCALL400B18	CABLE FB-OPT ALL 400B 18	F	24	Sgl	40db	4,085	$ 1.14
1270	267		3 4075781625	BUSINESS	ORLDFLPH	27.877	2 5	845C	FOCALL400B30	CABLE FB-OPT ALL 400B 30	F	36	Sgl	40db	745	$ 0.17
1271	267		3 4075781625	BUSINESS	ORLDFLPH	27.877	2 5	85C	FOCALL400B30	CABLE FB-OPT ALL 400B 30	F	36	Sgl	40db	425	$ 0.10
1272	267		3 4075781625	BUSINESS	ORLDFLPH	27.877	2 5	85C	FOCALL400B6	CABLE FB-OPT ALL 400B 6	F	12	Sgl	40db	180	$ 0.06
1273	267		3 4075781625	BUSINESS	ORLDFLPH	27.877	2 5	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	185	$ 0.04
1274	267		3 4075781625	BUSINESS	ORLDFLPH	27.877	2 5	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,425	$ 0.58
1275	267		3 4075781625	BUSINESS	ORLDFLPH	27.877	2 5	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	2,762	$ 0.66
1276	267		3 4075781625	BUSINESS	ORLDFLPH	27.877	2 5	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
1277	268		3 4075788572	RESIDENCE	ORLDFLPH	33.944	3 6	85C	FOCALL400B80	CABLE FB-OPT ALL 400B 80	F	72	Sgl	40db	12,205	$ 2.93
1278	268		3 4075788572	RESIDENCE	ORLDFLPH	33.944	3 6	845C	FOCALL400B12	CABLE FB-OPT ALL 400B 12	F	12	Sgl	40db	11,881	$ 4.32
1279	268		3 4075788572	RESIDENCE	ORLDFLPH	33.944	3 6	845C	845CAVC	Buried Fiber Cable - Average Size	F	36	Sgl	40db	308	$ 0.07
1280	268		3 4075788572	RESIDENCE	ORLDFLPH	33.944	3 6	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	5,711	$ 1.33
1281	268		3 4075788572	RESIDENCE	ORLDFLPH	33.944	3 6	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
1282	279		3 4073832798	BUSINESS	ORLDFLSA	16,468	1 9	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	11,573	$ 2.78
1283	279		3 4073832798	BUSINESS	ORLDFLSA	16,468	1 9	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,676	$ 0.64
1284	279		3 4073832798	BUSINESS	ORLDFLSA	16,468	1 9	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,497	$ 0.35
1285	279		3 4073832798	BUSINESS	ORLDFLSA	16,468	1 9	45C	3800BXB	X-BOX 3800 BURIED	F	3800	XBOXF	B	1	$ 2.11
1286	280		7 4073838881	OID@BUSINESS	ORLDFLSA	21,314	2 2	85C	FOCALL400B48	CABLE FB-OPT ALL 400B 48	F	48	Sgl	40db	7,574	$ 1.90
1287	280		7 4073838881	OID@BUSINESS	ORLDFLSA	21,314	2 2	85C	FOCALL400B48	CABLE FB-OPT ALL 400B 48	F	48	Sgl	40db	6,190	$ 1.55
1288	280		7 4073838881	OID@BUSINESS	ORLDFLSA	21,314	2 2	845C	FOCALL400B12	CABLE FB-OPT ALL 400B 12	F	12	Sgl	40db	1,403	$ 0.52
1289	280		7 4073838881	OID@BUSINESS	ORLDFLSA	21,314	2 2	85C	FOCALL400B12	CABLE FB-OPT ALL 400B 12	F	12	Sgl	40db	1,927	$ 0.71
1290	280		7 4073838881	OID@BUSINESS	ORLDFLSA	21,314	2 2	812C	FOCALL400B12	CABLE FB-OPT ALL 400B 12	F	12	Sgl	40db	850	$ 0.66
1291	280		7 4073838881	OID@BUSINESS	ORLDFLSA	21,314	2 2	12C	100ATERM	BLDG ENTR TERMINAL	F	900	XBOX	A	1	$ 4.50
1292	282		3 4073864141	RESIDENCE	OVIDFLCA	20,745	3 00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	220	$ 0.05
1293	282		3 4073864141	RESIDENCE	OVIDFLCA	20,745	3 00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	560	$ 0.13
1294	282		3 4073864141	RESIDENCE	OVIDFLCA	20,745	3 00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	782	$ 0.19
1295	282		3 4073864141	RESIDENCE	OVIDFLCA	20,745	3 00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,386	$ 0.33
1296	282		3 4073864141	RESIDENCE	OVIDFLCA	20,745	3 00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	10	$ 0.00
1297	282		3 4073864141	RESIDENCE	OVIDFLCA	20,745	3 00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0.00
1298	282		3 4073864141	RESIDENCE	OVIDFLCA	20,745	3 00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	905	$ 0.22
1299	282		3 4073864141	RESIDENCE	OVIDFLCA	20,745	3 00	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	115	$ 0.03
1300	282		3 4073864141	RESIDENCE	OVIDFLCA	20,745	3 00	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	2,236	$ 0.52
1301	282		3 4073864141	RESIDENCE	OVIDFLCA	20,745	3 00	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	180	$ 0.04
1302	282		3 4073864141	RESIDENCE	OVIDFLCA	20,745	3 00	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	130	$ 0.03
1303	282		3 4073864141	RESIDENCE	OVIDFLCA	20,745	3 00	848C	848CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,428	$ 0.33
1304	282		3 4073864141	RESIDENCE	OVIDFLCA	20,745	3 00	848C	848CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	601	$ 0.14
1305	282		3 4073864141	RESIDENCE	OVIDFLCA	20,745	3 00	848C	848CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,158	$ 0.27
1306	282		3 4073864141	RESIDENCE	OVIDFLCA	20,745	3 00	848C	848CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	88	$ 0.02
1307	282		3 4073864141	RESIDENCE	OVIDFLCA	20,745	3 00	848C	848CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	2,737	$ 0.64
1308	282		3 4073864141	RESIDENCE	OVIDFLCA	20,745	3 00	848C	848CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	910	$ 0.21
1309	282		3 4073864141	RESIDENCE	OVIDFLCA	20,745	3 00	848C	848CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	170	$ 0.04
1310	282		3 4073864141	RESIDENCE	OVIDFLCA	20,745	3 00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,325	$ 0.32
1311	282		3 4073864141	RESIDENCE	OVIDFLCA	20,745	3 00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,540	$ 0.37
1312	282		3 4073864141	RESIDENCE	OVIDFLCA	20,745	3 00	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	580	$ 0.14
1313	282		3 4073864141	RESIDENCE	OVIDFLCA	20,745	3 00	848C	84 CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	758	$ 0.18
1314	282		3 4073864141	RESIDENCE	OVIDFLCA	20,745	3 00	848C	848CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	120	$ 0.03
1315	282		3 4073864141	RESIDENCE	OVIDFLCA	20,745	3 00	848C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	20	$ 0.00
1316	282		3 4073864141	RESIDENCE	OVIDFLCA	20,745	3 00	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	15	$ 0.00
1317	282		3 4073864141	RESIDENCE	OVIDFLCA	20,745	3 00	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	2,270	$ 0.53
1318	282		3 4073864141	RESIDENCE	OVIDFLCA	20,745	3 00	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	15	$ 0.00
1319	282		3 4073864141	RESIDENCE	OVIDFLCA	20,745	3 00	22C	600AXB	X-BOX 600 AERIAL	F	600	XBOXF	A	1	$ 2.43
1320	283		3 4073223940	RESIDENCE	SNFRFLMA	49,992	6 67	85C	FOCALL400B72	CABLE FB-OPT ALL 400B 72	F	72	Sgl	40db	7,384	$ 1.77
1321	283		3 4073223940	RESIDENCE	SNFRFLMA	49,992	6 67	85C	FOCALL400B72	CABLE FB-OPT ALL 400B 72	F	72	Sgl	40db	7,463	$ 1.79
1322	283		3 4073223940	RESIDENCE	SNFRFLMA	49,992	6 67	85C	FOCALL400B72	CABLE FB-OPT ALL 400B 72	F	72	Sgl	40db	180	$ 0.04
1323	283		3 4073223940	RESIDENCE	SNFRFLMA	49,992	6 67	85C	FOCALL400B72	CABLE FB-OPT ALL 400B 72	F	72	Sgl	40db	7,180	$ 1.72
1324	283		3 4073223940	RESIDENCE	SNFRFLMA	49,992	6 67	845C	FOCALL400B72	CABLE FB-OPT ALL 400B 72	F	72	Sgl	40db	2,680	$ 0.64
1325	283		3 4073223940	RESIDENCE	SNFRFLMA	49,992	6 67	845C	FOCALL400B72	CABLE FB-OPT ALL 400B 72	F	72	Sgl	40db	1,880	$ 0.45
1326	283		3 4073223940	RESIDENCE	SNFRFLMA	49,992	6 67	845C	FOCALL400B72	CABLE FB-OPT ALL 400B 72	F	72	Sgl	40db	4,681	$ 1.12

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1324	283		3 4073223940	RESIDENCE	SNFRFLMA	49.992	6.67	85C	FOCALL40DB72	CABLE FB-OPT ALL 40DB 72	F	72	Sgl	40db	144	$ 0.03
1325	283		3 4073223940	RESIDENCE	SNFRFLMA	49.992	6.67	85C	FOCALL40DB72	CABLE FB-OPT ALL 40DB 72	F	72	Sgl	40db	1,281	$ 0.30
1326	283		3 4073223940	RESIDENCE	SNFRFLMA	49.992	6.67	85C	FOCALL40DB72	CABLE FB-OPT ALL 40DB 72	F	72	Sgl	40db	1,024	$ 0.25
1327	283		3 4073223940	RESIDENCE	SNFRFLMA	49.992	6.67	85C	FOCALL40DB72	CABLE FB-OPT ALL 40DB 72	F	72	Sgl	40db	850	$ 0.20
1328	283		3 4073223940	RESIDENCE	SNFRFLMA	49.992	6.67	85C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	2,830	$ 0.79
1329	283		3 4073223940	RESIDENCE	SNFRFLMA	49.992	6.67	845C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	3,168	$ 0.88
1330	283		3 4073223940	RESIDENCE	SNFRFLMA	49.992	6.67	845C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	1,357	$ 0.38
1331	283		3 4073223940	RESIDENCE	SNFRFLMA	49.992	6.67	845C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	615	$ 0.17
1332	283		3 4073223940	RESIDENCE	SNFRFLMA	49.992	6.67	845C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	770	$ 0.21
1333	283		3 4073223940	RESIDENCE	SNFRFLMA	49.992	6.67	845C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	375	$ 0.10
1334	283		3 4073223940	RESIDENCE	SNFRFLMA	49.992	6.67	845C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	380	$ 0.11
1335	283		3 4073223940	RESIDENCE	SNFRFLMA	49.992	6.67	845C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	2,345	$ 0.65
1336	283		3 4073223940	RESIDENCE	SNFRFLMA	49.992	6.67	845C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	1,538	$ 0.43
1337	283		3 4073223940	RESIDENCE	SNFRFLMA	49.992	6.67	845C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	30	$ 0.01
1338	283		3 4073223940	RESIDENCE	SNFRFLMA	49.992	6.67	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	20	$ 0.00
1339	283		3 4073223940	RESIDENCE	SNFRFLMA	49.992	6.67	845C	845CA VG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,048	$ 0.24
1340	283		3 4073223940	RESIDENCE	SNFRFLMA	49.992	6.67	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
1341	284		3 4073231247	BUSINESS	SNFRFLMA	38.874	6	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	3,385	$ 0.81
1342	284		3 4073231247	BUSINESS	SNFRFLMA	38.874	6	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5,923	$ 1.42
1343	284		3 4073231247	BUSINESS	SNFRFLMA	38.874	6	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	6,345	$ 1.52
1344	284		3 4073231247	BUSINESS	SNFRFLMA	38.874	6	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	6,107	$ 1.46
1345	284		3 4073231247	BUSINESS	SNFRFLMA	38.874	6	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	6,156	$ 1.48
1346	284		3 4073231247	BUSINESS	SNFRFLMA	38.874	6	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	4,484	$ 1.08
1347	284		3 4073231247	BUSINESS	SNFRFLMA	38.874	6	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	256	$ 0.06
1348	284		3 4073231247	BUSINESS	SNFRFLMA	38.874	6	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	733	$ 0.17
1349	284		3 4073231247	BUSINESS	SNFRFLMA	38.874	6	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
1350	287		3 4073274230	RESIDENCE	SNFRFLMA	48.689	7.62	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	549	$ 0.13
1351	287		3 4073274230	RESIDENCE	SNFRFLMA	48.689	7.62	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	848	$ 0.20
1352	287		3 4073274230	RESIDENCE	SNFRFLMA	48.689	7.62	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	359	$ 0.09
1353	287		3 4073274230	RESIDENCE	SNFRFLMA	48.689	7.62	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	3,285	$ 0.78
1354	287		3 4073274230	RESIDENCE	SNFRFLMA	48.689	7.62	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	986	$ 0.24
1355	287		3 4073274230	RESIDENCE	SNFRFLMA	48.689	7.62	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	15	$ 0.00
1356	287		3 4073274230	RESIDENCE	SNFRFLMA	48.689	7.62	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	788	$ 0.19
1357	287		3 4073274230	RESIDENCE	SNFRFLMA	48.689	7.62	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	844	$ 0.20
1358	287		3 4073274230	RESIDENCE	SNFRFLMA	48.689	7.62	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,381	$ 0.57
1359	287		3 4073274230	RESIDENCE	SNFRFLMA	48.689	7.62	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	695	$ 0.17
1360	287		3 4073274230	RESIDENCE	SNFRFLMA	48.689	7.62	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	457	$ 0.11
1361	287		3 4073274230	RESIDENCE	SNFRFLMA	48.689	7.62	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	50	$ 0.01
1362	287		3 4073274230	RESIDENCE	SNFRFLMA	48.689	7.62	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,523	$ 0.61
1363	287		3 4073274230	RESIDENCE	SNFRFLMA	48.689	7.62	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,579	$ 0.38
1364	287		3 4073274230	RESIDENCE	SNFRFLMA	48.689	7.62	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	746	$ 0.18
1365	287		3 4073274230	RESIDENCE	SNFRFLMA	48.689	7.62	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,081	$ 0.25
1366	287		3 4073274230	RESIDENCE	SNFRFLMA	48.689	7.62	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,380	$ 0.33
1367	287		3 4073274230	RESIDENCE	SNFRFLMA	48.689	7.62	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	650	$ 0.16
1368	287		3 4073274230	RESIDENCE	SNFRFLMA	48.689	7.62	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	88	$ 0.02
1369	287		3 4073274230	RESIDENCE	SNFRFLMA	48.689	7.62	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0.00
1370	287		3 4073274230	RESIDENCE	SNFRFLMA	48.689	7.62	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	71	$ 0.02
1371	287		3 4073274230	RESIDENCE	SNFRFLMA	48.689	7.62	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	100	$ 0.02
1372	287		3 4073274230	RESIDENCE	SNFRFLMA	48.689	7.62	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	250	$ 0.06
1373	287		3 4073274230	RESIDENCE	SNFRFLMA	48.689	7.62	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	435	$ 0.10
1374	287		3 4073274230	RESIDENCE	SNFRFLMA	48.689	7.62	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	708	$ 0.17
1375	287		3 4073274230	RESIDENCE	SNFRFLMA	48.689	7.62	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,838	$ 0.38
1376	287		3 4073274230	RESIDENCE	SNFRFLMA	48.689	7.62	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,572	$ 0.38
1377	287		3 4073274230	RESIDENCE	SNFRFLMA	48.689	7.62	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	817	$ 0.20
1378	287		3 4073274230	RESIDENCE	SNFRFLMA	48.689	7.62	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	360	$ 0.09
1379	287		3 4073274230	RESIDENCE	SNFRFLMA	48.689	7.62	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	447	$ 0.11
1380	287		3 4073274230	RESIDENCE	SNFRFLMA	48.689	7.62	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	294	$ 0.07
1381	287		3 4073274230	RESIDENCE	SNFRFLMA	48.689	7.62	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	315	$ 0.08
1382	287		3 4073274230	RESIDENCE	SNFRFLMA	48.689	7.62	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,435	$ 0.58
1383	287		3 4073274230	RESIDENCE	SNFRFLMA	48.689	7.62	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	771	$ 0.18
1384	287		3 4073274230	RESIDENCE	SNFRFLMA	48.689	7.62	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	526	$ 0.13
1385	287		3 4073274230	RESIDENCE	SNFRFLMA	48.689	7.62	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	781	$ 0.19
1386	287		3 4073274230	RESIDENCE	SNFRFLMA	48.689	7.62	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,549	$ 0.37

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1387	287	3	4073274230	RESIDENCE	SNFRFLMA	48,689	7 62	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,701	$ 0.41
1388	287	3	4073274230	RESIDENCE	SNFRFLMA	48,689	7 62	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	4,157	$ 1.00
1389	287	3	4073274230	RESIDENCE	SNFRFLMA	48,689	7 62	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	150	$ 0.04
1390	287	3	4073274230	RESIDENCE	SNFRFLMA	48,689	7 62	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	836	$ 0.20
1391	287	3	4073274230	RESIDENCE	SNFRFLMA	48,689	7 62	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	470	$ 0.11
1392	287	3	4073274230	RESIDENCE	SNFRFLMA	48,689	7 62	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	423	$ 0.10
1393	287	3	4073274230	RESIDENCE	SNFRFLMA	48,689	7 62	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	875	$ 0.21
1394	287	3	4073274230	RESIDENCE	SNFRFLMA	48,689	7 62	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	926	$ 0.22
1395	287	3	4073274230	RESIDENCE	SNFRFLMA	48,689	7 62	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,515	$ 0.36
1396	287	3	4073274230	RESIDENCE	SNFRFLMA	48,689	7 62	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	826	$ 0.20
1397	287	3	4073274230	RESIDENCE	SNFRFLMA	48,689	7 62	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	557	$ 0.13
1398	287	3	4073274230	RESIDENCE	SNFRFLMA	48,689	7 62	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	200	$ 0.05
1399	287	3	4073274230	RESIDENCE	SNFRFLMA	48,689	7 62	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	40	$ 0.01
1400	287	3	4073274230	RESIDENCE	SNFRFLMA	48,689	7 62	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	350	$ 0.08
1401	287	3	4073274230	RESIDENCE	SNFRFLMA	48,689	7 62	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,307	$ 0.31
1402	287	3	4073274230	RESIDENCE	SNFRFLMA	48,689	7 62	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	15	$ 0.00
1403	287	3	4073274230	RESIDENCE	SNFRFLMA	48,689	7 62	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOX7	B	1	$ 2.21
1404	288	3	4073277793	BUSINESS	SNFRFLMA	47,194	7 51	35C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	3,078	$ 0.86
1405	288	3	4073277793	BUSINESS	SNFRFLMA	47,194	7 51	35C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	3,428	$ 0.95
1406	288	3	4073277793	BUSINESS	SNFRFLMA	47,194	7 51	86C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	3,608	$ 1.00
1407	288	3	4073277793	BUSINESS	SNFRFLMA	47,194	7 51	86C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	2,178	$ 0.58
1408	288	3	4073277793	BUSINESS	SNFRFLMA	47,194	7 51	86C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	354	$ 0.10
1409	288	3	4073277793	BUSINESS	SNFRFLMA	47,194	7 51	86C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	2,700	$ 0.75
1410	288	3	4073277793	BUSINESS	SNFRFLMA	47,194	7 51	86C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	2,778	$ 0.77
1411	288	3	4073277	BUSINESS	SNFRFLMA	47,194	7 51	86C	FOCLIXEAT3BQ2BALL	CABLE FB-OPT LXE AT-3BQ2B6-ALL	F	24	Sgl	40db	1,098	$ 0.31
1412	288	3	4073277793	BUSINESS	SNFRFLMA	47,194	7 51	86C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	2,148	$ 0.60
1413	288	3	4073277793	BUSINESS	SNFRFLMA	47,194	7 51	86C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	74	$ 0.02
1414	288	3	4073277793	BUSINESS	SNFRFLMA	47,194	7 51	86C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	250	$ 0.07
1415	288	3	4073277793	BUSINESS	SNFRFLMA	47,194	7 51	86C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	2,150	$ 0.60
1416	288	3	4073277793	BUSINESS	SNFRFLMA	47,194	7 51	86C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	3,348	$ 0.93
1417	288	3	4073277793	BUSINESS	SNFRFLMA	47,194	7 51	86C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	401	$ 0.11
1418	288	3	4073277793	BUSINESS	SNFRFLMA	47,194	7 51	86C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	748	$ 0.21
1419	288	3	4073277793	BUSINESS	SNFRFLMA	47,194	7 51	86C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	2,127	$ 0.59
1420	288	3	4073277793	BUSINESS	SNFRFLMA	47,194	7 51	86C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	1,888	$ 0.52
1421	288	3	4073277793	BUSINESS	SNFRFLMA	47,194	7 51	86C	FOCLIXEAT3BQ2BALL	CABLE FB-OPT LXE AT-3BQ2B6-ALL	F	24	Sgl	40db	1,706	$ 0.50
1422	288	3	4073277793	BUSINESS	SNFRFLMA	47,194	7 51	86C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	2,743	$ 0.76
1423	288	3	4073277793	BUSINESS	SNFRFLMA	47,194	7 51	86C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	2,403	$ 0.67
1424	288	3	4073277793	BUSINESS	SNFRFLMA	47,194	7 51	86C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	1,988	$ 0.55
1425	288	3	4073277793	BUSINESS	SNFRFLMA	47,194	7 51	86C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	314	$ 0.09
1426	288	3	4073277793	BUSINESS	SNFRFLMA	47,194	7 51	86C	FOCLIXEAT3BQ2BALL	CABLE FB-OPT LXE AT-3BQ2B6-ALL	F	24	Sgl	40db	1,328	$ 0.37
1427	288	3	4073277793	BUSINESS	SNFRFLMA	47,194	7 51	86C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	1,215	$ 0.34
1428	288	3	4073277793	BUSINESS	SNFRFLMA	47,194	7 51	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	800	$ 0.14
1429	288	3	4073277793	BUSINESS	SNFRFLMA	47,194	7 51	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,553	$ 0.37
1430	288	3	4073277793	BUSINESS	SNFRFLMA	47,194	7 51	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	28	$ 0.00
1431	288	3	4073277793	BUSINESS	SNFRFLMA	47,194	7 51	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	160	$ 0.04
1432	288	3	4073277793	BUSINESS	SNFRFLMA	47,194	7 51	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	78	$ 0.02
1433	288	3	4073277793	BUSINESS	SNFRFLMA	47,194	7 51	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	25	$ 0.01
1434	288	3	4073277793	BUSINESS	SNFRFLMA	47,194	7 51	86C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOX7	B	1	$ 1.92
1435	289	3	4078307957	BUSINESS	SNFRFLMA	22,984	2 55	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	173	$ 0.04
1436	289	3	4078307957	BUSINESS	SNFRFLMA	22,984	2 55	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,126	$ 0.51
1437	289	3	4078307957	BUSINESS	SNFRFLMA	22,984	2 55	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5	$ 0.00
1438	289	3	4078307957	BUSINESS	SNFRFLMA	22,984	2 55	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	6,067	$ 1.45
1439	289	3	4078307957	BUSINESS	SNFRFLMA	22,984	2 55	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0.00
1440	289	3	4078307957	BUSINESS	SNFRFLMA	22,984	2 55	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	4,233	$ 1.02
1441	289	3	4078307957	BUSINESS	SNFRFLMA	22,984	2 55	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,278	$ 0.30
1442	289	3	4078307957	BUSINESS	SNFRFLMA	22,984	2 55	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	980	$ 0.23
1443	289	3	4078307957	BUSINESS	SNFRFLMA	22,984	2 55	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	346	$ 0.08
1444	289	3	4078307957	BUSINESS	SNFRFLMA	22,984	2 55	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	30	$ 0.01
1445	289	3	4078307957	BUSINESS	SNFRFLMA	22,984	2 55	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	140	$ 0.03
1446	289	3	4078307957	BUSINESS	SNFRFLMA	22,984	2 55	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	669	$ 0.16
1447	289	3	4078307957	BUSINESS	SNFRFLMA	22,984	2 55	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	35	$ 0.01
1448	289	3	4078307957	BUSINESS	SNFRFLMA	22,984	2 55	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	25	$ 0.01
1449	289	3	4078307957	BUSINESS	SNFRFLMA	22,984	2 55	45C	1200BXB	X-BOX 1200 BURIED	F	1200	XBOX7	B	1	$ 2.29

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1456	293	2	3054435768	BUSINESS	MIAMFLAE	4 5.6	0 5	5C	2400U	26 Gauge Cable	F	2400	26	U	3,708	$ 18 42
1457	293	2	3054435768	BUSINESS	MIAMFLAE	4,556	0 5	45C	600B	26 Gauge Cable	F	600	26	B	825	$ 4 15
1458	293	2	3054435768	BUSINESS	MIAMFLAE	4,556	0 5	12C	300A	26 Gauge Cable	F	300	26	A	230	$ 1 47
1459	293	2	3054435768	BUSINESS	MIAMFLAE	4,556	0 5	12C	100ATERM	BLDG ENTR TERMINAL	F	100	XBOX	A	1	$ 4 50
1460	293	2	3054435768	BUSINESS	MIAMFLAE	4,556	0 5	12C	600A	26 Gauge Cable - Bridged Tap/End Section	F	600	26bt	A	256	$ 2 00
1461	293	2	3054435768	BUSINESS	MIAMFLAE	4,556	0 5	5C	400U	26 Gauge Cable - Bridged Tap/End Section	F	600	26bt	U	31	$ 0 17
1462	298	7	3054456704	RESIDENCE	MIAMFLAE	15,389	2	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	5gl	40db	8,720	$ 2 89
1463	298	7	3054456704	RESIDENCE	MIAMFLAE	15,389	2	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	5gl	40db	5,851	$ 1 40
1464	298	7	3054456704	RESIDENCE	MIAMFLAE	15,389	2	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	5gl	40db	507	$ 0 12
1465	298	7	3054456704	RESIDENCE	MIAMFLAE	15,389	2	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2 21
1466	299	1	3054611397	BUSINESS	MIAMFLAE	5,220	0 6	5C	2100U	26 Gauge Cable	F	2100	26	U	3,977	$ 19 98
1467	299	1	3054611397	BUSINESS	MIAMFLAE	5,220	0 6	45C	400B	26 Gauge Cable	F	400	26	B	178	$ 1 12
1468	299	1	3054611397	BUSINESS	MIAMFLAE	5,220	0 6	45C	1200BXB	X-BOX 1200 BURIED	F	1200	XBOXF	B	1	$ 2 29
1469	304	1	3056356270	RESIDENCE	MIAMFLAL	8,546	0 8	5C	2100U	26 Gauge Cable	F	2100	26	U	186	$ 0 93
1470	304	1	3056356270	RESIDENCE	MIAMFLAL	8,546	0 8	5C	2100U	26 Gauge Cable	F	2100	26	U	395	$ 1 98
1471	304	1	3056356270	RESIDENCE	MIAMFLAL	8,546	0 8	5C	1500U	26 Gauge Cable	F	1500	26	U	2,681	$ 13 80
1472	304	1	3056356270	RESIDENCE	MIAMFLAL	8,546	0 8	22C	600A	26 Gauge Cable	F	600	26	A	1,852	$ 9 81
1473	304	1	3056356270	RESIDENCE	MIAMFLAL	8,546	0 8	12C	100ATERM	BLDG ENTR TERMINAL	F	1800	XBOXF	A	1	$ 4 50
1474	312	1	3056568647	RESIDENCE	MIAMFLBA	9,244	1 2	5C	2700U	26 Gauge Cable	F	2700	26	U	7,572	$ 37 68
1475	312	1	3056568647	RESIDENCE	MIAMFLBA	9,244	1 2	45C	600B	26 Gauge Cable	F	600	26	B	80	$ 0 53
1476	312	1	3056568647	RESIDENCE	MIAMFLBA	9,244	1 2	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2 21
1477	313	2	3056588662	BUSINESS	MIAMFLBA	5,404	0 9	5C	2700U	26 Gauge Cable	F	2700	26	U	4,668	$ 23 23
1478	313	2	3056588662	BUSINESS	MIAMFLBA	5,404	0 9	45C	600B	26 Gauge Cable	F	600	26	B	683	$ 4 53
1479	313	2	3056588662	BUSINESS	MIAMFLBA	5,404	0 9	12C	600A	26 Gauge Cable	F	600	26	A	52	$ 0 41
1480	313	2	3056588662	BUSINESS	MIAMFLBA	5,404	0 9	12C	100ATERM	BLDG ENTR TERMINAL	F	600	XBOX	A	1	$ 4 50
1481	313	2	3056588662	BUSINESS	MIAMFLBA	5,404	0 9	5C	2700U	26 Gauge Cable - Bridged Tap/End Section	F	2700	26bt	U	1,560	$ 7 76
1482	316	2	3056737612	BUSINESS	MIAMFLBC	5,880	0 88	5C	2700U	26 Gauge Cable	F	2700	26	U	2,654	$ 13 21
1483	316	2	3056737612	BUSINESS	MIAMFLBC	5,880	0 88	5C	2100U	26 Gauge Cable	F	2100	26	U	2,158	$ 10 83
1484	316	2	3056737612	BUSINESS	MIAMFLBC	5,880	0 88	5C	300U	26 Gauge Cable	F	600	26	U	10	$ 0 05
1485	316	2	3056737612	BUSINESS	MIAMFLBC	5,880	0 88	22C	300A	26 Gauge Cable	F	300	26	A	110	$ 0 70
1486	316	2	3056737612	BUSINESS	MIAMFLBC	5,880	0 88	45C	200B	26 Gauge Cable	F	200	26	B	20	$ 0 14
1487	316	2	3056737612	BUSINESS	MIAMFLBC	5,880	0 88	45C	50B	26 Gauge Cable	F	50	26	B	160	$ 1 48
1488	316	2	3056737612	BUSINESS	MIAMFLBC	5,880	0 88	12C	80A	26 Gauge Cable	F	50	26	A	280	$ 3 01
1489	316	2	3056737612	BUSINESS	MIAMFLBC	5,880	0 88	22C	80A	26 Gauge Cable	F	50	26	A	315	$ 3 27
1490	316	2	3056737612	BUSINESS	MIAMFLBC	5,880	0 88	12C	80A	26 Gauge Cable	F	50	26	A	0	$ 0 00
1491	316	2	3056737612	BUSINESS	MIAMFLBC	5,880	0 88	12C	100ATERM	BLDG ENTR TERMINAL	F	400	XBOXF	A	1	$ 4 51
1492	316	2	3056737612	BUSINESS	MIAMFLBC	5,880	0 88	5C	2100U	26 Gauge Cable - Bridged Tap/End Section	F	2100	26bt	U	1,785	$ 8 87
1493	316	2	3056737612	BUSINESS	MIAMFLBC	5,880	0 88	5C	2400U	26 Gauge Cable - Bridged Tap/End Section	F	2400	26bt	U	150	$ 0 75
1494	316	2	3056737612	BUSINESS	MIAMFLBC	5,880	0 88	45C	100B	26 Gauge Cable - Bridged Tap/End Section	F	100	26bt	B	86	$ 0 64
1495	321	1	3056320881	RESIDENCE	MIAMFLBR	1,980	0 11	5C	2700U	26 Gauge Cable	F	2700	26	U	1,475	$ 7 34
1496	321	1	3056320881	RESIDENCE	MIAMFLBR	1,980	0 11	5C	1500U	26 Gauge Cable	F	1500	26	U	34	$ 0 18
1497	321	1	3056320881	RESIDENCE	MIAMFLBR	1,980	0 11	22C	1200A	26 Gauge Cable	F	1200	26	A	27	$ 0 15
1498	321	1	3056320881	RESIDENCE	MIAMFLBR	1,980	0 11	22C	600A	26 Gauge Cable	F	600	26	A	225	$ 1 34
1499	321	1	3056320881	RESIDENCE	MIAMFLBR	1,980	0 11	22C	600A	26 Gauge Cable	F	600	26	A	30	$ 0 18
1500	321	1	3056320881	RESIDENCE	MIAMFLBR	1,980	0 11	22C	1800AXB	X-BOX 1800 AERIAL	F	1800	XBOXF	A	1	$ 1 76
1501	321	1	3056320881	RESIDENCE	MIAMFLBR	1,980	0 11	5C	1500U	26 Gauge Cable - Bridged Tap/End Section	F	1500	26bt	U	757	$ 3 93
1502	321	1	3056320881	RESIDENCE	MIAMFLBR	1,980	0 11	5C	1800U	26 Gauge Cable - Bridged Tap/End Section	F	1800	26bt	U	340	$ 1 73
1503	321	1	3056320881	RESIDENCE	MIAMFLBR	1,980	0 11	45C	50B	26 Gauge Cable - Bridged Tap/End Section	F	50	26bt	B	803	$ 8 34
1504	324	2	3056720975	RESIDENCE	MIAMFLBR	3,961	0 36	5C	2700U	26 Gauge Cable	F	2700	26	U	582	$ 2 80
1505	324	2	3056720975	RESIDENCE	MIAMFLBR	3,961	0 36	5C	1500U	26 Gauge Cable	F	1500	26	U	788	$ 3 99
1506	324	2	3056720975	RESIDENCE	MIAMFLBR	3,961	0 36	5C	1500U	26 Gauge Cable	F	1500	26	U	7	$ 0 04
1507	324	2	3056720975	RESIDENCE	MIAMFLBR	3,961	0 36	5C	1200U	26 Gauge Cable	F	1200	26	U	1,150	$ 6 10
1508	324	2	3056720975	RESIDENCE	MIAMFLBR	3,961	0 36	5C	1200U	26 Gauge Cable	F	1200	26	U	1,120	$ 5 94
1509	324	2	3056720975	RESIDENCE	MIAMFLBR	3,961	0 36	22C	300A	26 Gauge Cable	F	300	26	A	124	$ 0 79
1510	324	2	3056720975	RESIDENCE	MIAMFLBR	3,961	0 36	22C	300A	26 Gauge Cable	F	300	26	A	84	$ 0 54
1511	324	2	3056720975	RESIDENCE	MIAMFLBR	3,961	0 36	12C	100A	26 Gauge Cable	F	100	26	A	125	$ 0 99
1512	324	2	3056720975	RESIDENCE	MIAMFLBR	3,961	0 36	12C	100ATERM	BLDG ENTR TERMINAL	F	400	XBOX	A	1	$ 4 50
1513	324	2	3056720975	RESIDENCE	MIAMFLBR	3,961	0 36	5C	1500U	26 Gauge Cable - Bridged Tap/End Section	F	1500	26bt	U	757	$ 3 93
1514	324	2	3056720975	RESIDENCE	MIAMFLBR	3,961	0 36	45C	50B	26 Gauge Cable - Bridged Tap/End Section	F	50	26bt	B	1,066	$ 9 84
1515	324	2	3056720975	RESIDENCE	MIAMFLBR	3,961	0 36	45C	50B	26 Gauge Cable - Bridged Tap/End Section	F	50	26bt	B	177	$ 1 63
1516	331	1	3056416212	RESIDENCE	MIAMFLFL	6,678	0 42	5C	1500U	26 Gauge Cable	F	1500	26	U	3,870	$ 20 07
1517	331	1	3056416212	RESIDENCE	MIAMFLFL	6,678	0 42	5C	600U	26 Gauge Cable	F	600	26	U	65	$ 0 3'
1518	331	1	3056416212	RESIDENCE	MIAMFLFL	6,678	0 42	5C	600U	26 Gauge Cable	F	600	26	U	926	$ 5 06

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1513	331	1	3055416212	RESIDENCE	MIAMFLFL	0.678	0.42	5C	300U	26 Gauge Cable - Bridged Tap/End Section	F	600	26bt	U	30	$ 0.11
1514	331	1	3055416212	RESIDENCE	MIAMFLR	0.678	0.42	22C	600A	26 Gauge Cable	F	600	26	A	45	$ 0.27
1515	331	1	3055416212	RESIDENCE	MIAMFLR	0.678	0.42	22C	600A	26 Gauge Cable	F	600	26	A	354	$ 2.10
1516	331	1	3055416212	RESIDENCE	MIAMFLR	0.678	0.42	22C	1600AXB	X-BOX 1600 AERIAL	F	1600	XBOXF	A	1	$ 1.78
1517	331	1	3055416212	RESIDENCE	MIAMFLR	0.678	0.42	5C	1200U	26 Gauge Cable - Bridged Tap/End Section	F	1200	26bt	U	740	$ 3.82
1518	331	1	3055416212	RESIDENCE	MIAMFLR	0.678	0.42	45C	100B	26 Gauge Cable - Bridged Tap/End Section	F	100	26bt	B	10	$ 0.68
1519	331	1	3055416212	RESIDENCE	MIAMFLR	0.678	0.42	22C	100A	26 Gauge Cable - Bridged Tap/End Section	F	100	26bt	A	80	$ 0.63
1520	331	1	3055416212	RESIDENCE	MIAMFLR	0.678	0.42	22C	100A	26 Gauge Cable - Bridged Tap/End Section	F	100	26bt	A	194	$ 1.54
1521	331	1	3055416212	RESIDENCE	MIAMFLR	0.678	0.42	22C	25A	26 Gauge Cable - Bridged Tap/End Section	F	25	26bt	A	85	$ 1.28
1522	331	1	3055416212	RESIDENCE	MIAMFLR	0.678	0.42	22C	25A	26 Gauge Cable - Bridged Tap/End Section	F	25	26bt	A	10	$ 0.15
1523	331	1	3055416212	RESIDENCE	MIAMFLR	0.678	0.42	5C	600U	26 Gauge Cable - Bridged Tap/End Section	F	600	26bt	U	685	$ 3.74
1524	331	1	3055416212	RESIDENCE	MIAMFLR	0.678	0.42	5C	600U	26 Gauge Cable - Bridged Tap/End Section	F	600	26bt	U	20	$ 0.11
1525	331	1	3055416212	RESIDENCE	MIAMFLR	0.678	0.42	46C	50B	26 Gauge Cable - Bridged Tap/End Section	F	50	26bt	B	25	$ 0.23
1526	331	1	3055416212	RESIDENCE	MIAMFLR	0.678	0.42	46C	50B	26 Gauge Cable - Bridged Tap/End Section	F	50	26bt	B	71	$ 0.66
1527	334	2	3056438083	RESIDENCE	MIAMFLR	0.619	0.97	5C	2700U	26 Gauge Cable	F	2700	26	U	3,481	$ 17.32
1528	334	2	3056438083	RESIDENCE	MIAMFLR	0.619	0.97	5C	2400U	26 Gauge Cable	F	2400	26	U	3,886	$ 19.24
1529	334	2	3056438083	RESIDENCE	MIAMFLR	0.619	0.97	5C	600U	26 Gauge Cable	F	600	26	U	10	$ 0.05
1530	334	2	3056438083	RESIDENCE	MIAMFLR	0.619	0.97	46C	600B	26 Gauge Cable	F	600	26	B	215	$ 1.43
1531	334	2	3056438083	RESIDENCE	MIAMFLR	0.619	0.97	46C	600B	26 Gauge Cable	F	600	26	B	20	$ 0.13
1532	334	2	3056438083	RESIDENCE	MIAMFLR	0.619	0.97	22C	1600AXB	X-BOX 1600 AERIAL	F	1600	XBOXF	A	1	$ 1.78
1533	334	2	3056438083	RESIDENCE	MIAMFLR	0.619	0.97	5C	1200U	26 Gauge Cable - Bridged Tap/End Section	F	1200	26bt	U	740	$ 3.82
1534	334	2	3056438083	RESIDENCE	MIAMFLR	0.619	0.97	45C	50B	26 Gauge Cable - Bridged Tap/End Section	F	50	26bt	B	310	$ 2.66
1535	334	2	3056438083	RESIDENCE	MIAMFLR	0.619	0.97	22C	50A	26 Gauge Cable - Bridged Tap/End Section	F	50	26bt	A	25	$ 0.26
1536	334	2	3056438083	RESIDENCE	MIAMFLR	0.619	0.97	5C	600U	26 Gauge Cable - Bridged Tap/End Section	F	600	26bt	U	700	$ 3.80
1537	334	2	3056438083	RESIDENCE	MIAMFLR	0.619	0.97	22C	600A	26 Gauge Cable - Bridged Tap/End Section	F	600	26bt	A	725	$ 1.34
1538	337	2	3053716500	BUSINESS	MIAMFLGR	0.886	1.1	5C	2400U	26 Gauge Cable	F	2400	26	U	2,140	$ 10.65
1539	337	2	3053716500	BUSINESS	MIAMFLGR	0.886	1.1	5C	2100U	26 Gauge Cable	F	2100	26	U	180	$ 0.92
1540	337	2	3053716500	BUSINESS	MIAMFLGR	0.886	1.1	5C	2400U	26 Gauge Cable	F	2400	26	U	2,561	$ 12.70
1541	337	2	3053716500	BUSINESS	MIAMFLGR	0.886	1.1	5C	3800U	26 Gauge Cable	F	3800	26	U	423	$ 2.06
1542	337	2	3053716500	BUSINESS	MIAMFLGR	0.886	1.1	5C	2400U	26 Gauge Cable	F	2400	26	U	753	$ 3.75
1543	337	2	3053716500	BUSINESS	MIAMFLGR	0.886	1.1	5C	1600U	26 Gauge Cable	F	1600	26	U	2,088	$ 10.65
1544	337	2	3053716500	BUSINESS	MIAMFLGR	0.886	1.1	12C	2700A	26 Gauge Cable	F	2700	26	A	180	$ 1.26
1545	337	2	3053716500	BUSINESS	MIAMFLGR	0.886	1.1	52C	2700A	26 Gauge Cable	F	2700	26	R	60	$ 0.47
1546	337	2	3053716500	BUSINESS	MIAMFLGR	0.886	1.1	12C	100ATERM	BLDG ENTR TERMINAL	F	1600	XBOXF	A	1	$ 4.50
1547	337	2	3053716500	BUSINESS	MIAMFLGR	0.886	1.1	5C	1500U	26 Gauge Cable - Bridged Tap/End Section	F	1500	26bt	U	375	$ 1.94
1548	337	2	3053716500	BUSINESS	MIAMFLGR	0.886	1.1	52C	600A	26 Gauge Cable - Bridged Tap/End Section	F	600	26bt	R	180	$ 1.40
1549	346	1	3053758178	RESIDENCE	MIAMFLGR	5.161	8.5	5C	2700U	26 Gauge Cable	F	2700	26	U	2,248	$ 11.19
1550	346	1	3053758178	RESIDENCE	MIAMFLGR	5.161	8.5	22C	600A	26 Gauge Cable	F	600	26	A	1,288	$ 7.18
1551	346	1	3053758178	RESIDENCE	MIAMFLGR	5.161	8.5	22C	400AXB	X-BOX 400 AERIAL	F	400	XBOXF	A	1	$ 2.70
1552	347	2	3053758188	BUSINESS	MIAMFLGR	2.418	0.2	5C	2700U	26 Gauge Cable	F	2700	26	U	1,888	$ 8.45
1553	347	2	3053758188	BUSINESS	MIAMFLGR	2.418	0.2	5C	2100U	26 Gauge Cable	F	2100	26	U	188	$ 0.85
1554	347	2	3053758188	BUSINESS	MIAMFLGR	2.418	0.2	5C	300U	26 Gauge Cable	F	600	26	U	300	$ 1.53
1555	347	2	3053758188	BUSINESS	MIAMFLGR	2.418	0.2	12C	300A	26 Gauge Cable	F	300	26	A	110	$ 0.70
1556	347	2	3053758188	BUSINESS	MIAMFLGR	2.418	0.2	52C	600A	26 Gauge Cable	F	600	26	R	140	$ 1.10
1557	347	2	3053758188	BUSINESS	MIAMFLGR	2.418	0.2	5C	2700U	26 Gauge Cable - Bridged Tap/End Section	F	2700	26bt	U	1,780	$ 8.86
1558	347	2	3053758188	BUSINESS	MIAMFLGR	2.418	0.2	52C	100A	26 Gauge Cable - Bridged Tap/End Section	F	100	26bt	R	220	$ 1.75
1559	354	2	3055773047	BUSINESS	MIAMFLGR	4.539	0.41	5C	2700U	26 Gauge Cable	F	2700	26	U	935	$ 4.65
1560	354	2	3055773047	BUSINESS	MIAMFLGR	4.539	0.41	5C	2700U	26 Gauge Cable	F	2700	26	U	662	$ 3.29
1561	354	2	3055773047	BUSINESS	MIAMFLGR	4.539	0.41	5C	2700U	26 Gauge Cable	F	2700	26	U	988	$ 4.97
1562	354	2	3055773047	BUSINESS	MIAMFLGR	4.539	0.41	5C	2700U	26 Gauge Cable	F	2700	26	U	517	$ 2.57
1563	354	2	3055773047	BUSINESS	MIAMFLGR	4.539	0.41	5C	2700U	26 Gauge Cable	F	2700	26	U	356	$ 1.77
1564	354	2	3055773047	BUSINESS	MIAMFLGR	4.539	0.41	5C	1800U	26 Gauge Cable	F	1800	26	U	20	$ 0.10
1565	354	2	3055773047	BUSINESS	MIAMFLGR	4.539	0.41	12C	2700A	26 Gauge Cable	F	2700	26	A	200	$ 1.57
1566	354	2	3055773047	BUSINESS	MIAMFLGR	4.539	0.41	12C	2700A	26 Gauge Cable	F	2700	26	A	270	$ 2.12
1567	354	2	3055773047	BUSINESS	MIAMFLGR	4.539	0.41	12C	2700A	26 Gauge Cable	F	2700	26	A	150	$ 1.18
1568	354	2	3055773047	BUSINESS	MIAMFLGR	4.539	0.41	12C	600A	26 Gauge Cable	F	600	26	A	15	$ 0.12
1569	354	2	3055773047	BUSINESS	MIAMFLGR	4.539	0.41	12C	100ATERM	BLDG ENTR TERMINAL	F	1800	XBOXF	A	1	$ 4.50
1570	354	2	3055773047	BUSINESS	MIAMFLGR	4.539	0.41	5C	1200U	26 Gauge Cable - Bridged Tap/End Section	F	1200	26bt	U	20	$ 0.11
1571	354	2	3055773047	BUSINESS	MIAMFLGR	4.539	0.41	5C	2700U	26 Gauge Cable - Bridged Tap/End Section	F	2700	26bt	U	371	$ 1.85
1572	354	2	3055773047	BUSINESS	MIAMFLGR	4.539	0.41	52C	2700A	26 Gauge Cable - Bridged Tap/End Section	F	2700	26bt	R	25	$ 0.20
1573	354	2	3055773047	BUSINESS	MIAMFLGR	4.539	0.41	52C	2700A	26 Gauge Cable - Bridged Tap/End Section	F	2700	26bt	R	25	$ 0.20
1574	354	2	3055773047	BUSINESS	MIAMFLGR	4.539	0.41	52C	2700A	26 Gauge Cable - Bridged Tap/End Section	F	2700	26bt	R	25	$ 0.20
1575	354	2	3055773047	BUSINESS	MIAMFLGR	4.539	0.41	52C	2700A	26 Gauge Cable - Bridged Tap/End Section	F	2700	26bt	R	25	$ 0.20

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1576	354	2	3056773047	BUSINESS	MIAMFLOR	4,539	0.41	52C	2700A	26 Gauge Cable - Bridged Tap/End Section	F	2700	26bt	R	25	$ 0.20
1577	354	2	3056773047	BUSINESS	MIAMFLOR	4,539	0.41	52C	2700A	26 Gauge Cable - Bridged Tap/End Section	F	2700	26bt	R	25	$ 0.20
1578	354	2	3056773047	BUSINESS	MIAMFLOR	4,539	0.41	52C	2700A	26 Gauge Cable - Bridged Tap/End Section	F	2700	26bt	R	5	$ 0.04
1579	354	2	3056773047	BUSINESS	MIAMFLOR	4,539	0.41	52C	2700A	26 Gauge Cable - Bridged Tap/End Section	F	2700	26bt	R	115	$ 0.90
1580	359	2	3058815432	BUSINESS	MIAMFLIC	9,290	1.37	5C	2400U	26 Gauge Cable	F	2400	26	U	1,240	$ 6.17
1581	359	2	3058815432	BUSINESS	MIAMFLIC	9,290	1.37	5C	2400U	26 Gauge Cable	F	2400	26	U	100	$ 0.50
1582	359	2	3058815432	BUSINESS	MIAMFLIC	9,290	1.37	5C	2400U	26 Gauge Cable	F	2400	26	U	330	$ 1.64
1583	359	2	3058815432	BUSINESS	MIAMFLIC	9,290	1.37	5C	2400U	26 Gauge Cable	F	2400	26	U	480	$ 2.38
1584	359	2	3058815432	BUSINESS	MIAMFLIC	9,290	1.37	5C	2400U	26 Gauge Cable	F	2400	26	U	1,704	$ 8.48
1585	359	2	3058815432	BUSINESS	MIAMFLIC	9,290	1.37	5C	2400U	26 Gauge Cable	F	2400	26	U	485	$ 2.41
1586	359	2	3058815432	BUSINESS	MIAMFLIC	9,290	1.37	5C	2400U	26 Gauge Cable	F	2400	26	U	805	$ 4.01
1587	359	2	3058815432	BUSINESS	MIAMFLIC	9,290	1.37	5C	2400U	26 Gauge Cable	F	2400	26	U	321	$ 1.60
1588	359	2	3058815432	BUSINESS	MIAMFLIC	9,290	1.37	5C	2400U	26 Gauge Cable	F	2400	26	U	50	$ 0.25
1589	359	2	3058815432	BUSINESS	MIAMFLIC	9,290	1.37	5C	2400U	26 Gauge Cable	F	2400	26	U	1,360	$ 6.77
1590	359	2	3058815432	BUSINESS	MIAMFLIC	9,290	1.37	5C	2400U	26 Gauge Cable	F	2400	26	U	1,238	$ 6.16
1591	359	2	3058815432	BUSINESS	MIAMFLIC	9,290	1.37	5C	2400U	26 Gauge Cable	F	2400	26	U	503	$ 2.50
1592	359	2	3058815432	BUSINESS	MIAMFLIC	9,290	1.37	5C	600U	26 Gauge Cable	F	600	26	U	180	$ 0.87
1593	359	2	3058815432	BUSINESS	MIAMFLIC	9,290	1.37	12C	600A	26 Gauge Cable	F	600	26	A	200	$ 1.57
1594	359	2	3058815432	BUSINESS	MIAMFLIC	9,290	1.37	12C	600A	26 Gauge Cable	F	600	26	A	314	$ 1.74
1595	359	2	3058815432	BUSINESS	MIAMFLIC	9,290	1.37	12C	600ATERM	BLDG ENTR TERMINAL	F	1850	XBOXI	A	1	$ 4.50
1596	363	1	3058865709	RESIDENCE	MIAMFLIC	7,884	1.14	5C	1500U	26 Gauge Cable	F	1500	26	U	15	$ 0.08
1597	363	1	3058865709	RESIDENCE	MIAMFLIC	7,884	1.14	5C	1500U	26 Gauge Cable	F	1500	26	U	980	$ 5.13
1598	363	1	3058865709	RESIDENCE	MIAMFLIC	7,884	1.14	5C	1500U	26 Gauge Cable	F	1500	26	U	549	$ 2.85
1599	363	1	3058865709	RESIDENCE	MIAMFLIC	7,884	1.14	5C	1500U	26 Gauge Cable	F	1500	26	U	795	$ 4.12
1600	363	1	3058865709	RESIDENCE	MIAMFLIC	7,884	1.14	5C	1500U	26 Gauge Cable	F	1500	26	U	40	$ 0.21
1601	363	1	3058865709	RESIDENCE	MIAMFLIC	7,884	1.14	5C	1500U	26 Gauge Cable	F	1500	26	U	1,140	$ 5.91
1602	363	1	3058865709	RESIDENCE	MIAMFLIC	7,884	1.14	5C	1500U	26 Gauge Cable	F	1500	26	U	20	$ 0.10
1603	363	1	3058865709	RESIDENCE	MIAMFLIC	7,884	1.14	5C	1500U	26 Gauge Cable	F	1500	26	U	1,010	$ 5.24
1604	363	1	3058865709	RESIDENCE	MIAMFLIC	7,884	1.14	45C	600B	26 Gauge Cable	F	600	26	B	120	$ 0.80
1605	363	1	3058865709	RESIDENCE	MIAMFLIC	7,884	1.14	45C	600B	26 Gauge Cable	F	600	26	B	15	$ 0.10
1606	363	1	3058865709	RESIDENCE	MIAMFLIC	7,884	1.14	46C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
1607	363	1	3058865709	RESIDENCE	MIAMFLIC	7,884	1.14	5C	1500U	26 Gauge Cable - Bridged Tap/End Section	F	1500	26bt	U	12	$ 0.08
1608	365	1	3053813093	RESIDENCE	MIAMFLKE	3,415	0.28	5C	2700U	26 Gauge Cable	F	2700	26	U	407	$ 2.03
1609	365	1	3053813093	RESIDENCE	MIAMFLKE	3,415	0.28	5C	600U	26 Gauge Cable	F	600	26	U	35	$ 0.19
1610	365	1	3053813093	RESIDENCE	MIAMFLKE	3,415	0.28	5C	1200U	26 Gauge Cable	F	1200	26	U	1,135	$ 6.02
1611	365	1	3053813093	RESIDENCE	MIAMFLKE	3,415	0.28	22C	400A	26 Gauge Cable	F	400	26	A	410	$ 2.50
1612	365	1	3053813093	RESIDENCE	MIAMFLKE	3,415	0.28	46C	400B	26 Gauge Cable - Bridged Tap/End Section	F	400	26bt	B	15	$ 0.09
1613	365	1	3053813093	RESIDENCE	MIAMFLKE	3,415	0.28	46C	1200BXB	X-BOX 1200 BURIED	F	1200	XBOXF	B	1	$ 2.29
1614	365	1	3053813093	RESIDENCE	MIAMFLKE	3,415	0.28	46C	350B	26 Gauge Cable - Bridged Tap/End Section	F	350	26bt	B	10	$ 0.06
1615	365	1	3053813093	RESIDENCE	MIAMFLKE	3,415	0.28	5C	1200U	26 Gauge Cable - Bridged Tap/End Section	F	1200	26bt	U	1,145	$ 6.87
1616	365	1	3053813093	RESIDENCE	MIAMFLKE	3,415	0.28	5C	350U	26 Gauge Cable - Bridged Tap/End Section	F	600	26bt	U	20	$ 0.11
1617	365	1	3053813093	RESIDENCE	MIAMFLKE	3,415	0.28	46C	400B	26 Gauge Cable	F	400	26	B	15	$ 0.09
1618	365	1	3053813093	RESIDENCE	MIAMFLKE	3,415	0.28	46C	350B	26 Gauge Cable - Bridged Tap/End Section	F	350	26bt	B	110	$ 0.75
1619	365	1	3053813093	RESIDENCE	MIAMFLKE	3,415	0.28	46C	1000B	26 Gauge Cable - Bridged Tap/End Section	F	1000	26bt	B	885	$ 5.14
1620	366	1	3053850784	BUSINESS	MIAMFLKE	4,708	0.5	5C	2400U	26 Gauge Cable	F	2400	26	U	2,346	$ 11.68
1621	366	1	3053850784	BUSINESS	MIAMFLKE	4,708	0.5	22C	400A	26 Gauge Cable	F	400	26	A	190	$ 1.16
1622	366	1	3053850784	BUSINESS	MIAMFLKE	4,708	0.5	46C	600B	26 Gauge Cable	F	600	26	B	25	$ 0.14
1623	366	1	3053850784	BUSINESS	MIAMFLKE	4,708	0.5	46C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
1624	372	3	3057547520	RESIDENCE	MIAMFLSH	12,821	1.81	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	5gl	40db	1,870	$ 0.40
1625	372	3	3057547520	RESIDENCE	MIAMFLSH	12,821	1.81	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	5gl	40db	7,548	$ 1.61
1626	372	3	3057547520	RESIDENCE	MIAMFLSH	12,821	1.81	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	5gl	40db	1,420	$ 0.34
1627	372	3	3057547520	RESIDENCE	MIAMFLSH	12,821	1.81	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	5gl	40db	20	$ 0.00
1628	372	3	3057547520	RESIDENCE	MIAMFLSH	12,821	1.81	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	5gl	40db	20	$ 0.00
1629	372	3	3057547520	RESIDENCE	MIAMFLSH	12,821	1.81	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	5gl	40db	275	$ 0.06
1630	372	3	3057547520	RESIDENCE	MIAMFLSH	12,821	1.81	46C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
1631	373	1	3057570910	BUSINESS	MIAMFLSH	10,444	1.2	5C	2700U	26 Gauge Cable	F	2700	26	U	1,800	$ 8.96
1632	373	1	3057570910	BUSINESS	MIAMFLSH	10,444	1.2	5C	2400U	26 Gauge Cable	F	2400	26	U	620	$ 3.09
1633	373	1	3057570910	BUSINESS	MIAMFLSH	10,444	1.2	5C	2400U	26 Gauge Cable	F	2400	26	U	5,609	$ 27.92
1634	373	1	3057570910	BUSINESS	MIAMFLSH	10,444	1.2	45C	1800B	26 Gauge Cable	F	1800	26	B	1,014	$ 5.82
1635	373	1	3057570910	BUSINESS	MIAMFLSH	10,444	1.2	45C	600B	26 Gauge Cable	F	600	26	B	172	$ 1.14
1636	373	1	3057570910	BUSINESS	MIAMFLSH	10,444	1.2	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
1637	373	1	3057570910	BUSINESS	MIAMFLSH	10,444	1.2	5C	2400U	26 Gauge Cable - Bridged Tap/End Section	F	2400	26bt	U	2,000	$ 9.96
1638	375	1	3057562997	RESIDENCE	MIAMFLSH	2,202	0.22	5C	2700U	26 Gauge Cable	F	2700	26	U	871	$ 4.33

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1639	375	1	3057582997	RESIDENCE	MIAMFLSH	2,202	0 22	5C	2400U	26 Gauge Cable	F	2400	26	U	500	$ 2 94
1640	375	1	3057582997	RESIDENCE	MIAMFLSH	2,202	0 22	22C	200A	26 Gauge Cable	F	200	26	A	741	$ 5 08
1641	375	1	3057582997	RESIDENCE	MIAMFLSH	2,202	0 22	12C	200A	26 Gauge Cable - Bridged Tap/End Section	F	200	26ta	A	200	$ 1 37
1642	375	1	3057582997	RESIDENCE	MIAMFLSH	2,202	0 22	22C	200A	26 Gauge Cable - Bridged Tap/End Section	F	200	26ta	A	434	$ 2 97
1643	375	1	3057582997	RESIDENCE	MIAMFLSH	2,202	0 22	22C	300A	26 Gauge Cable - Bridged Tap/End Section	F	300	26ta	A	336	$ 2 30
1644	381	7	3052643204	BUSINESS	MIAMFLWM	14,805	1 52	86C	FOCALL48DB144	CABLE FB-OPT ALL 48DB 144	F	144	Sgl	48db	192	$ 0 04
1645	381	7	3052643204	BUSINESS	MIAMFLWM	14,805	1 52	86C	FOCALL48DB144	CABLE FB-OPT ALL 48DB 144	F	144	Sgl	48db	1,482	$ 0 33
1646	381	7	3052643204	BUSINESS	MIAMFLWM	14,805	1 52	86C	FOCALL48DB144	CABLE FB-OPT ALL 48DB 144	F	144	Sgl	48db	614	$ 0 14
1647	381	7	3052643204	BUSINESS	MIAMFLWM	14,805	1 52	86C	FOCALL48DB144	CABLE FB-OPT ALL 48DB 144	F	144	Sgl	48db	2,241	$ 0 50
1648	381	7	3052643204	BUSINESS	MIAMFLWM	14,805	1 52	86C	FOCALL48DB144	CABLE FB-OPT ALL 48DB 144	F	144	Sgl	48db	1,661	$ 0 37
1649	381	7	3052643204	BUSINESS	MIAMFLWM	14,805	1 52	86C	FOCALL48DB144	CABLE FB-OPT ALL 48DB 144	F	144	Sgl	48db	998	$ 0 22
1650	381	7	3052643204	BUSINESS	MIAMFLWM	14,805	1 52	86C	FOCALL48DB144	CABLE FB-OPT ALL 48DB 144	F	144	Sgl	48db	480	$ 0 10
1651	381	7	3052643204	BUSINESS	MIAMFLWM	14,805	1 52	86C	FOCALL48DB144	CABLE FB-OPT ALL 48DB 144	F	144	Sgl	48db	218	$ 0 05
1652	381	7	3052643204	BUSINESS	MIAMFLWM	14,805	1 52	86C	FOCALL48DB144	CABLE FB-OPT ALL 48DB 144	F	144	Sgl	48db	614	$ 0 14
1653	381	7	3052643204	BUSINESS	MIAMFLWM	14,805	1 52	86C	FOCALL48DB144	CABLE FB-OPT ALL 48DB 144	F	144	Sgl	48db	1,708	$ 0 38
1654	381	7	3052643204	BUSINESS	MIAMFLWM	14,805	1 52	86C	FOCALL48DB144	CABLE FB-OPT ALL 48DB 144	F	144	Sgl	48db	2,228	$ 0 50
1655	381	7	3052643204	BUSINESS	MIAMFLWM	14,805	1 52	86C	FOCALL48DB144	CABLE FB-OPT ALL 48DB 144	F	144	Sgl	48db	1,603	$ 0 36
1656	381	7	3052643204	BUSINESS	MIAMFLWM	14,805	1 52	812C	FOCALL48DB144	CABLE FB-OPT ALL 48DB 144	F	72	Sgl	48db	384	$ 0 20
1657	381	7	3052643204	BUSINESS	MIAMFLWM	14,805	1 52	12C	160ATERM	BLDG ENTR TERMINAL	F	1600	XBOXF	A	1	$ 4 50
1658	383	3	3052661782	RESIDENCE	MIAMFLWM	14,374	2 08	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	48db	30	$ 0 01
1659	383	3	3052661782	RESIDENCE	MIAMFLWM	14,374	2 08	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	48db	185	$ 0 04
1660	383	3	3052661782	RESIDENCE	MIAMFLWM	14,374	2 08	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	48db	20	$ 0 00
1661	383	3	3052661782	RESIDENCE	MIAMFLWM	14,374	2 08	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	48db	634	$ 0 15
1662	383	3	3052661782	RESIDENCE	MIAMFLWM	14,374	2 08	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	48db	584	$ 0 14
1663	383	3	3052661782	RESIDENCE	MIAMFLWM	14,374	2 08	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	48db	880	$ 0 21
1664	383	3	3052661782	RESIDENCE	MIAMFLWM	14,374	2 08	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	48db	30	$ 0 01
1665	383	3	3052661782	RESIDENCE	MIAMFLWM	14,374	2 08	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	48db	550	$ 0 13
1666	383	3	3052661782	RESIDENCE	MIAMFLWM	14,374	2 08	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	48db	885	$ 0 18
1667	383	3	3052661782	RESIDENCE	MIAMFLWM	14,374	2 08	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	48db	20	$ 0 00
1668	383	3	3052661782	RESIDENCE	MIAMFLWM	14,374	2 08	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	48db	2,280	$ 0 54
1669	383	3	3052661782	RESIDENCE	MIAMFLWM	14,374	2 08	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	48db	15	$ 0 00
1670	383	3	3052661782	RESIDENCE	MIAMFLWM	14,374	2 08	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	48db	1,723	$ 0 41
1671	383	3	3052661782	RESIDENCE	MIAMFLWM	14,374	2 08	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	48db	880	$ 0 18
1672	383	3	3052661782	RESIDENCE	MIAMFLWM	14,374	2 08	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	48db	721	$ 0 17
1673	383	3	3052661782	RESIDENCE	MIAMFLWM	14,374	2 08	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	48db	722	$ 0 17
1674	383	3	3052661782	RESIDENCE	MIAMFLWM	14,374	2 08	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	48db	1,886	$ 0 44
1675	383	3	3052661782	RESIDENCE	MIAMFLWM	14,374	2 08	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	48db	20	$ 0 00
1676	383	3	3052661782	RESIDENCE	MIAMFLWM	14,374	2 08	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	48db	15	$ 0 00
1677	383	3	3052661782	RESIDENCE	MIAMFLWM	14,374	2 08	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	48db	75	$ 0 02
1678	383	3	3052661782	RESIDENCE	MIAMFLWM	14,374	2 08	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	48db	25	$ 0 01
1679	383	3	3052661782	RESIDENCE	MIAMFLWM	14,374	2 08	48C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1 92
1680	384	3	3052664804	BUSINESS	MIAMFLWM	18,000	2	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	48db	3,078	$ 0 74
1681	384	3	3052664804	BUSINESS	MIAMFLWM	18,000	2	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	48db	5,482	$ 1 32
1682	384	3	3052664804	BUSINESS	MIAMFLWM	18,000	2	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	48db	722	$ 0 17
1683	384	3	3052664804	BUSINESS	MIAMFLWM	18,000	2	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	48db	4,784	$ 1 15
1684	384	3	3052664804	BUSINESS	MIAMFLWM	18,000	2	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	48db	1,748	$ 0 42
1685	384	3	3052664804	BUSINESS	MIAMFLWM	18,000	2	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	48db	1,292	$ 0 38
1686	384	3	3052664804	BUSINESS	MIAMFLWM	18,000	2	48C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2 21
1687	387	3	4074802850	RESIDENCE	FTPRFLMA	88,673	11 7	86C	FOCALL48DB24	CABLE FB-OPT ALL 48DB 24	F	24	Sgl	48db	18,948	$ 5 27
1688	387	3	4074802850	RESIDENCE	FTPRFLMA	88,673	11 7	845C	FOCALL48DB24	CABLE FB-OPT ALL 48DB 24	F	24	Sgl	48db	21,936	$ 6 11
1689	387	3	4074802850	RESIDENCE	FTPRFLMA	88,673	11 7	845C	FOCALL48DB12	CABLE FB-OPT ALL 48DB 12	F	12	Sgl	48db	21,700	$ 6 01
1690	387	3	4074802850	RESIDENCE	FTPRFLMA	88,673	11 7	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	48db	110	$ 0 03
1691	387	3	4074802850	RESIDENCE	FTPRFLMA	88,673	11 7	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	48db	5,085	$ 1 19
1692	387	3	4074802850	RESIDENCE	FTPRFLMA	88,673	11 7	48C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1 92
1693	393	3	4074656652	RESIDENCE	FTPRFLMA	14,780	2 7	86C	FOCALL48DB60	CABLE FB-OPT ALL 48DB 60	F	72	Sgl	48db	180	$ 0 05
1694	393	3	4074656652	RESIDENCE	FTPRFLMA	14,780	2 7	86C	FOCALL48DB60	CABLE FB-OPT ALL 48DB 60	F	72	Sgl	48db	4,240	$ 1 02
1695	393	3	4074656652	RESIDENCE	FTPRFLMA	14,780	2 7	86C	FOCALL48DB60	CABLE FB-OPT ALL 48DB 60	F	72	Sgl	48db	4,860	$ 1 17
1696	393	3	4074656652	RESIDENCE	FTPRFLMA	14,780	2 7	85C	FOCALL48DB48	CABLE FB-OPT ALL 48DB 48	F	48	Sgl	48db	50	$ 0 01
1697	393	3	4074656652	RESIDENCE	FTPRFLMA	14,780	2 7	85C	FOCALL48DB12	CABLE FB-OPT ALL 48DB 12	F	12	Sgl	48db	1,328	$ 0 49
1698	393	3	4074656652	RESIDENCE	FTPRFLMA	14,780	2 7	85C	FOCALL48DB12	CABLE FB-OPT ALL 48DB 12	F	12	Sgl	48db	810	$ 0 30
1699	393	3	4074656652	RESIDENCE	FTPRFLMA	14,780	2 7	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	48db	65	$ 0 02
1700	393	3	4074656652	RESIDENCE	FTPRFLMA	14,780	2 7	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	48db	508	$ 0 19
1701	393	3	4074656652	RESIDENCE	FTPRFLMA	14,780	2 7	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	48db	15	$ 0 00

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1702	383	3	4074656652	RESIDENCE	FTPRFLMA	14,780	2	7 45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
1703	384	3	4074661304	BUSINESS	FTPRFLMA	12,287	2	1 85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,984	$ 0.72
1704	384	3	4074661304	BUSINESS	FTPRFLMA	12,287	2	1 85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	6,053	$ 1.45
1705	384	3	4074661304	BUSINESS	FTPRFLMA	12,287	2	1 85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,222	$ 0.53
1706	384	3	4074661304	BUSINESS	FTPRFLMA	12,287	2	1 85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	46	$ 0.01
1707	384	3	4074661304	BUSINESS	FTPRFLMA	12,287	2	1 845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	355	$ 0.08
1708	384	3	4074661304	BUSINESS	FTPRFLMA	12,287	2	1 45C	900BXB	X-BOX 900 BURIED	F	900	XBOXF	B	1	$ 2.56
1709	388	2	4072298738	RESIDENCE	HTISFLMA	11,118	2	34 5C	1500U	26 Gauge Cable	F	1500	26	U	20	$ 0.10
1710	388	2	4072298738	RESIDENCE	HTISFLMA	11,118	2	34 5C	1500U	26 Gauge Cable	F	1500	26	U	7,980	$ 41.27
1711	388	2	4072298738	RESIDENCE	HTISFLMA	11,118	2	34 5C	1500U	26 Gauge Cable	F	1500	26	U	1,600	$ 8.30
1712	388	2	4072298738	RESIDENCE	HTISFLMA	11,118	2	34 45C	600B	26 Gauge Cable	F	600	26	B	795	$ 5.28
1713	388	2	4072298738	RESIDENCE	HTISFLMA	11,118	2	34 45C	600B	26 Gauge Cable	F	600	26	B	443	$ 2.94
1714	388	2	4072298738	RESIDENCE	HTISFLMA	11,118	2	34 12C	100ATERM	BLDG ENTR TERMINAL	F	1200	XBOXF	A	1	$ 4.50
1715	389	3	4073343158	RESIDENCE	HTISFLMA	[redacted]	2	82 85C	FOCALL40DB60	CABLE FB-OPT ALL 40DB 60	F	72	Sgl	40db	3,604	$ 0.88
1716	389	3	4073343158	RESIDENCE	HTISFLMA	[redacted]	2	82 85C	FOCALL40DB60	CABLE FB-OPT ALL 40DB 60	F	72	Sgl	40db	3,082	$ 0.73
1717	389	3	4073343158	RESIDENCE	HTISFLMA	[redacted]	2	82 85C	FOCALL40DB60	CABLE FB-OPT ALL 40DB 60	F	72	Sgl	40db	3,734	$ 0.90
1718	389	3	4073343158	RESIDENCE	HTISFLMA	[redacted]	2	82 85C	FOCALL40DB60	CABLE FB-OPT ALL 40DB 60	F	72	Sgl	40db	3,680	$ 0.88
1719	389	3	4073343158	RESIDENCE	HTISFLMA	29,677	2	82 85C	FOCALL40DB60	CABLE FB-OPT ALL 40DB 60	F	72	Sgl	40db	271	$ 0.06
1720	389	3	4073343158	RESIDENCE	HTISFLMA	29,677	2	82 85C	FOCALL40DB60	CABLE FB-OPT ALL 40DB 60	F	72	Sgl	40db	2,942	$ 0.71
1721	389	3	4073343158	RESIDENCE	HTISFLMA	29,677	2	82 85C	FOCALL40DB60	CABLE FB-OPT ALL 40DB 60	F	72	Sgl	40db	2,917	$ 0.70
1722	389	3	4073343158	RESIDENCE	HTISFLMA	29,677	2	82 85C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	4,525	$ 1.26
1723	389	3	4073343158	RESIDENCE	HTISFLMA	29,677	2	82 85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	460	$ 0.11
1724	389	3	4073343158	RESIDENCE	HTISFLMA	29,677	2	82 85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	15	$ 0.00
1725	389	3	4073343158	RESIDENCE	HTISFLMA	29,677	2	82 845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	25	$ 0.01
1726	389	3	4073343158	RESIDENCE	HTISFLMA	29,677	2	82 845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	54	$ 0.01
1727	389	3	4073343158	RESIDENCE	HTISFLMA	29,677	2	82 845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,095	$ 0.26
1728	389	3	4073343158	RESIDENCE	HTISFLMA	29,677	2	82 845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	25	$ 0.01
1729	389	3	4073343158	RESIDENCE	HTISFLMA	29,677	2	82 45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
1730	403	2	4077478315	BUSINESS	JPTRFLMA	7,625	1	3 5C	2400U	26 Gauge Cable	F	2400	26	U	295	$ 1.47
1731	403	2	4077478315	BUSINESS	JPTRFLMA	7,625	1	3 5C	2100U	26 Gauge Cable	F	2100	26	U	4,370	$ 21.95
1732	403	2	4077478315	BUSINESS	JPTRFLMA	7,625	1	3 5C	1500U	26 Gauge Cable	F	1500	26	U	30	$ 0.16
1733	403	2	4077478315	BUSINESS	JPTRFLMA	7,625	1	3 5C	1500U	26 Gauge Cable	F	1500	26	U	1,034	$ 5.36
1734	403	2	4077478315	BUSINESS	JPTRFLMA	7,625	1	3 45C	2100B	26 Gauge Cable	F	2100	26	B	288	$ 1.49
1735	403	2	4077478315	BUSINESS	JPTRFLMA	7,625	1	3 45C	900B	26 Gauge Cable	F	900	26	B	60	$ 0.34
1736	403	2	4077478315	BUSINESS	JPTRFLMA	7,625	1	3 5C	2700U	26 Gauge Cable	F	2700	26	U	665	$ 3.46
1737	403	2	4077478315	BUSINESS	JPTRFLMA	7,625	1	3 45C	600B	26 Gauge Cable	F	600	26	B	330	$ 1.71
1738	403	2	4077478315	BUSINESS	JPTRFLMA	7,625	1	3 45C	600B	26 Gauge Cable	F	600	26	B	300	$ 1.99
1739	403	2	4077478315	BUSINESS	JPTRFLMA	7,625	1	3 45C	600B	26 Gauge Cable	F	600	26	B	25	$ 0.17
1740	403	2	4077478315	BUSINESS	JPTRFLMA	7,625	1	3 45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
1741	403	2	4077478315	BUSINESS	JPTRFLMA	7,625	1	3 45C	2400B	26 Gauge Cable - Bridged Tap/End Section	F	2400	26bt	B	1,300	$ 7.18
1742	403	2	4077478315	BUSINESS	JPTRFLMA	7,625	1	3 45C	2100B	26 Gauge Cable - Bridged Tap/End Section	F	2100	26bt	B	700	$ 3.92
1743	406	3	4073372597	RESIDENCE	PTSLFLSO	14,717	1	65 85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	580	$ 0.14
1744	406	3	4073372597	RESIDENCE	PTSLFLSO	14,717	1	65 85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	569	$ 0.14
1745	406	3	4073372597	RESIDENCE	PTSLFLSO	14,717	1	65 85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	904	$ 0.22
1746	406	3	4073372597	RESIDENCE	PTSLFLSO	14,717	1	65 85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	923	$ 0.22
1747	406	3	4073372597	RESIDENCE	PTSLFLSO	14,717	1	65 85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	224	$ 0.05
1748	406	3	4073372597	RESIDENCE	PTSLFLSO	14,717	1	65 85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	788	$ 0.19
1749	406	3	4073372597	RESIDENCE	PTSLFLSO	14,717	1	65 85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	873	$ 0.21
1750	406	3	4073372597	RESIDENCE	PTSLFLSO	14,717	1	65 85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	180	$ 0.04
1751	406	3	4073372597	RESIDENCE	PTSLFLSO	14,717	1	65 85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,027	$ 0.25
1752	406	3	4073372597	RESIDENCE	PTSLFLSO	14,717	1	65 85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	717	$ 0.17
1753	406	3	4073372597	RESIDENCE	PTSLFLSO	14,717	1	65 85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	14	$ 0.00
1754	406	3	4073372597	RESIDENCE	PTSLFLSO	14,717	1	65 85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	25	$ 0.01
1755	406	3	4073372597	RESIDENCE	PTSLFLSO	14,717	1	65 845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	520	$ 0.12
1756	406	3	4073372597	RESIDENCE	PTSLFLSO	14,717	1	65 845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	20	$ 0.00
1757	406	3	4073372597	RESIDENCE	PTSLFLSO	14,717	1	65 845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	140	$ 0.03
1758	406	3	4073372597	RESIDENCE	PTSLFLSO	14,717	1	65 845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	120	$ 0.03
1759	406	3	4073372597	RESIDENCE	PTSLFLSO	14,717	1	65 845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	320	$ 0.07
1760	406	3	4073372597	RESIDENCE	PTSLFLSO	14,717	1	65 845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	20	$ 0.00
1761	406	3	4073372597	RESIDENCE	PTSLFLSO	14,717	1	65 845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	720	$ 0.17
1762	406	3	4073372597	RESIDENCE	PTSLFLSO	14,717	1	65 845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	560	$ 0.13
1763	406	3	4073372597	RESIDENCE	PTSLFLSO	14,717	1	65 845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	248	$ 0.06
1764	406	3	4073372597	RESIDENCE	PTSLFLSO	14,717	1	65 845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	740	$ 0.17

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1765	406	3	4073372597	RESIDENCE	PTSLFLSO	14,717	1 65	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	748	$ 0.17
1766	406	3	4073372597	RESIDENCE	PTSLFLSO	14,717	1 65	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	748	$ 0.17
1767	406	3	4073372597	RESIDENCE	PTSLFLSO	14,717	1 65	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,115	$ 0.26
1768	406	3	4073372597	RESIDENCE	PTSLFLSO	14,717	1 65	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0.00
1769	406	3	4073372597	RESIDENCE	PTSLFLSO	14,717	1 65	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0.00
1770	406	3	4073372597	RESIDENCE	PTSLFLSO	14,717	1 65	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	561	$ 0.13
1771	406	3	4073372597	RESIDENCE	PTSLFLSO	14,717	1 65	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	15	$ 0.00
1772	406	3	4073372597	RESIDENCE	PTSLFLSO	14,717	1 65	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
1773	406	3	4073372597	RESIDENCE	PTSLFLSO	14,717	1 65	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	520	$ 0.12
1774	407	3	4073880930	RESIDENCE	SBSTFLMA	44,333	5 33	65C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	1,545	$ 0.36
1775	407	3	4073880930	RESIDENCE	SBSTFLMA	44,333	5 33	65C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	2,400	$ 0.56
1776	407	3	4073880930	RESIDENCE	SBSTFLMA	44,333	5 33	65C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	1,485	$ 0.35
1777	407	3	4073880930	RESIDENCE	SBSTFLMA	44,333	5 33	65C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	200	$ 0.05
1778	407	3	4073880930	RESIDENCE	SBSTFLMA	44,333	5 33	65C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	2,675	$ 0.62
1779	407	3	4073880930	RESIDENCE	SBSTFLMA	44,333	5 33	65C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	3,100	$ 0.72
1780	407	3	4073880930	RESIDENCE	SBSTFLMA	44,333	5 33	65C	FOCALL40DB30	CABLE FB-OPT ALL 40DB 30	F	36	Sgl	40db	3,100	$ 0.72
1781	407	3	4073880930	RESIDENCE	SBSTFLMA	44,333	5 33	65C	FOCALL40DB30	CABLE FB-OPT ALL 40DB 30	F	36	Sgl	40db	2,320	$ 0.54
1782	407	3	4073880930	RESIDENCE	SBSTFLMA	44,333	5 33	845C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	2,500	$ 0.58
1783	407	3	4073880930	RESIDENCE	SBSTFLMA	44,333	5 33	845C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	4,185	$ 1.17
1784	407	3	4073880930	RESIDENCE	SBSTFLMA	44,333	5 33	845C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	889	$ 0.25
1785	407	3	4073880930	RESIDENCE	SBSTFLMA	44,333	5 33	845C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	3,600	$ 1.00
1786	407	3	4073880930	RESIDENCE	SBSTFLMA	44,333	5 33	65C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	1,288	$ 0.32
1787	407	3	4073880930	RESIDENCE	SBSTFLMA	44,333	5 33	845C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	3,000	$ 0.70
1788	407	3	4073880930	RESIDENCE	SBSTFLMA	44,333	5 33	845C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	904	$ 0.21
1789	407	3	4073880930	RESIDENCE	SBSTFLMA	44,333	5 33	65C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	903	$ 0.21
1790	407	3	4073880930	RESIDENCE	SBSTFLMA	44,333	5 33	65C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	2,501	$ 0.58
1791	407	3	4073880930	RESIDENCE	SBSTFLMA	44,333	5 33	845C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	2,214	$ 0.52
1792	407	3	4073880930	RESIDENCE	SBSTFLMA	44,333	5 33	845C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	1,100	$ 0.26
1793	407	3	4073880930	RESIDENCE	SBSTFLMA	44,333	5 33	845C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	936	$ 0.22
1794	407	3	4073880930	RESIDENCE	SBSTFLMA	44,333	5 33	65C	FOCALL40DB12	CABLE FB-OPT ALL 40DB 12	F	12	Sgl	40db	75	$ 0.03
1795	407	3	4073880930	RESIDENCE	SBSTFLMA	44,333	5 33	65C	FOCALL40DB12	CABLE FB-OPT ALL 40DB 12	F	12	Sgl	40db	2,300	$ 0.81
1796	407	3	4073880930	RESIDENCE	SBSTFLMA	44,333	5 33	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	168	$ 0.04
1797	407	3	4073880930	RESIDENCE	SBSTFLMA	44,333	5 33	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	523	$ 0.12
1798	407	3	4073880930	RESIDENCE	SBSTFLMA	44,333	5 33	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	21	$ 0.00
1799	407	3	4073880930	RESIDENCE	SBSTFLMA	44,333	5 33	48C	1000BXB	X-BOX 1000 BURIED	F	1000	XBOXF	B	1	$ 2.21
1800	408	3	4072202812	RESIDENCE	STRTFLMA	27,947	3.8	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	3,456	$ 0.83
1801	408	3	4072202812	RESIDENCE	STRTFLMA	27,947	3.8	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5,341	$ 1.28
1802	408	3	4072202812	RESIDENCE	STRTFLMA	27,947	3.8	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,274	$ 0.31
1803	408	3	4072202812	RESIDENCE	STRTFLMA	27,947	3.8	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,840	$ 0.44
1804	408	3	4072202812	RESIDENCE	STRTFLMA	27,947	3.8	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,766	$ 0.42
1805	408	3	4072202812	RESIDENCE	STRTFLMA	27,947	3.8	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5,368	$ 1.28
1806	408	3	4072202812	RESIDENCE	STRTFLMA	27,947	3.8	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	4,780	$ 1.15
1807	408	3	4072202812	RESIDENCE	STRTFLMA	27,947	3.8	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	105	$ 0.03
1808	408	3	4072202812	RESIDENCE	STRTFLMA	27,947	3.8	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,102	$ 0.26
1809	408	3	4072202812	RESIDENCE	STRTFLMA	27,947	3.8	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	2,926	$ 0.66
1810	408	3	4072202812	RESIDENCE	STRTFLMA	27,947	3.8	48C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOX	B	1	$ 1.92
1811	411	3	4072231774	BUSINESS	STRTFLMA	15,230	2.2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	10	$ 0.00
1812	411	3	4072231774	BUSINESS	STRTFLMA	15,230	2.2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	242	$ 0.06
1813	411	3	4072231774	BUSINESS	STRTFLMA	15,230	2.2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	657	$ 0.16
1814	411	3	4072231774	BUSINESS	STRTFLMA	15,230	2.2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	406	$ 0.10
1815	411	3	4072231774	BUSINESS	STRTFLMA	15,230	2.2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	659	$ 0.16
1816	411	3	4072231774	BUSINESS	STRTFLMA	15,230	2.2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	385	$ 0.09
1817	411	3	4072231774	BUSINESS	STRTFLMA	15,230	2.2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	613	$ 0.15
1818	411	3	4072231774	BUSINESS	STRTFLMA	15,230	2.2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	137	$ 0.03
1819	411	3	4072231774	BUSINESS	STRTFLMA	15,230	2.2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	8	$ 0.00
1820	411	3	4072231774	BUSINESS	STRTFLMA	15,230	2.2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	18	$ 0.00
1821	411	3	4072231774	BUSINESS	STRTFLMA	15,230	2.2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	143	$ 0.03
1822	411	3	4072231774	BUSINESS	STRTFLMA	15,230	2.2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	814	$ 0.20
1823	411	3	4072231774	BUSINESS	STRTFLMA	15,230	2.2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,033	$ 0.25
1824	411	3	4072231774	BUSINESS	STRTFLMA	15,230	2.2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	840	$ 0.20
1825	411	3	4072231774	BUSINESS	STRTFLMA	15,230	2.2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	864	$ 0.21
1826	411	3	4072231774	BUSINESS	STRTFLMA	15,230	2.2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	813	$ 0.19
1827	411	3	4072231774	BUSINESS	STRTFLMA	15,230	2.2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	108	$ 0.03

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1828	411	3	4072231774	BUSINESS	STRTFLMA	15,230	2 2	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	466	$ 0.11
1829	411	3	4072231774	BUSINESS	STRTFLMA	15,230	2 2	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	8	$ 0.00
1830	411	3	4072231774	BUSINESS	STRTFLMA	15,230	2 2	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	18	$ 0.00
1831	411	3	4072231774	BUSINESS	STRTFLMA	15,230	2 2	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5	$ 0.00
1832	411	3	4072231774	BUSINESS	STRTFLMA	15,230	2 2	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	373	$ 0.09
1833	411	3	4072231774	BUSINESS	STRTFLMA	15,230	2 2	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	666	$ 0.16
1834	411	3	4072231774	BUSINESS	STRTFLMA	15,230	2 2	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	719	$ 0.17
1835	411	3	4072231774	BUSINESS	STRTFLMA	15,230	2 2	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	300	$ 0.07
1836	411	3	4072231774	BUSINESS	STRTFLMA	15,230	2 2	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	456	$ 0.11
1837	411	3	4072231774	BUSINESS	STRTFLMA	15,230	2 2	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	508	$ 0.12
1838	411	3	4072231774	BUSINESS	STRTFLMA	15,230	2 2	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	200	$ 0.05
1839	411	3	4072231774	BUSINESS	STRTFLMA	15,230	2 2	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	200	$ 0.05
1840	411	3	4072231774	BUSINESS	STRTFLMA	15,230	2 2	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	627	$ 0.15
1841	411	3	4072231774	BUSINESS	STRTFLMA	15,230	2 2	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,016	$ 0.24
1842	411	3	4072231774	BUSINESS	STRTFLMA	15,230	2 2	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0.00
1843	411	3	4072231774	BUSINESS	STRTFLMA	15,230	2 2	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0.00
1844	411	3	4072231774	BUSINESS	STRTFLMA	15,230	2 2	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	665	$ 0.16
1845	411	3	4072231774	BUSINESS	STRTFLMA	15,230	2 2	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	10	$ 0.00
1846	411	3	4072231774	BUSINESS	STRTFLMA	15,230	2 2	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	10	$ 0.00
1847	411	3	4072231774	BUSINESS	STRTFLMA	15,230	2 2	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	60	$ 0.01
1848	411	3	4072231774	BUSINESS	STRTFLMA	15,230	2 2	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	60	$ 0.01
1849	411	3	4072231774	BUSINESS	STRTFLMA	15,230	2 2	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	25	$ 0.01
1850	411	3	4072231774	BUSINESS	STRTFLMA	15,230	2 2	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	10	$ 0.00
1851	411	3	4072231774	BUSINESS	STRTFLMA	15,230	2 2	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	330	$ 0.08
1852	411	3	4072231774	BUSINESS	STRTFLMA	15,230	2 2	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	25	$ 0.01
1853	411	3	4072231774	BUSINESS	STRTFLMA	15,230	2 2	45C	2700BUR	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
1854	411	3	4072231774	BUSINESS	STRTFLMA	15,230	2 2	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	180	$ 0.04
1855	413	1	4072836865	BUSINESS	STRTFLMA	10,423	1 8	9C	1500U	26 Gauge Cable	F	1500	26	U	130	$ 0.67
1856	413	1	4072836865	BUSINESS	STRTFLMA	10,423	1 8	9C	1500U	26 Gauge Cable	F	1500	26	U	1,300	$ 6.74
1857	413	1	4072836865	BUSINESS	STRTFLMA	10,423	1 8	9C	1500U	26 Gauge Cable	F	1500	26	U	694	$ 3.60
1858	413	1	4072836865	BUSINESS	STRTFLMA	10,423	1 8	9C	1500U	26 Gauge Cable	F	1500	26	U	1,201	$ 6.23
1859	413	1	4072836865	BUSINESS	STRTFLMA	10,423	1 8	9C	1500U	26 Gauge Cable	F	1500	26	U	1,699	$ 8.81
1860	413	1	4072836865	BUSINESS	STRTFLMA	10,423	1 8	45C	900B	26 Gauge Cable	F	900	26	B	876	$ 5.61
1861	413	1	4072836865	BUSINESS	STRTFLMA	10,423	1 8	45C	900B	26 Gauge Cable	F	900	26	B	268	$ 1.78
1862	413	1	4072836865	BUSINESS	STRTFLMA	10,423	1 8	45C	900B	26 Gauge Cable	F	900	26	B	2,815	$ 18.68
1863	413	1	4072836865	BUSINESS	STRTFLMA	10,423	1 8	45C	900B	26 Gauge Cable	F	900	26	B	1,400	$ 9.29
1864	413	1	4072836865	BUSINESS	STRTFLMA	10,423	1 8	45C	900B	26 Gauge Cable	F	900	26	B	40	$ 0.27
1865	413	1	4072836865	BUSINESS	STRTFLMA	10,423	1 8	45C	900B	26 Gauge Cable - Bridged Tap/End Section	F	900	26bt	B	2,000	$ 11.42
1866	414	1	4072862674	RESIDENCE	STRTFLMA	10,374	1 17	9C	2700U	26 Gauge Cable	F	2700	26	U	85	$ 0.47
1867	414	1	4072862674	RESIDENCE	STRTFLMA	10,374	1 17	9C	2700U	26 Gauge Cable	F	2700	26	U	260	$ 1.44
1868	414	1	4072862674	RESIDENCE	STRTFLMA	10,374	1 17	9C	2700U	26 Gauge Cable	F	2700	26	U	618	$ 3.66
1869	414	1	4072862674	RESIDENCE	STRTFLMA	10,374	1 17	9C	2700U	26 Gauge Cable	F	2700	26	U	480	$ 2.44
1870	414	1	4072862674	RESIDENCE	STRTFLMA	10,374	1 17	9C	2700U	26 Gauge Cable	F	2700	26	U	240	$ 1.19
1871	414	1	4072862674	RESIDENCE	STRTFLMA	10,374	1 17	9C	2700U	26 Gauge Cable	F	2700	26	U	160	$ 0.88
1872	414	1	4072862674	RESIDENCE	STRTFLMA	10,374	1 17	9C	2700U	26 Gauge Cable	F	2700	26	U	719	$ 3.53
1873	414	1	4072862674	RESIDENCE	STRTFLMA	10,374	1 17	9C	2700U	26 Gauge Cable	F	2700	26	U	47	$ 0.23
1874	414	1	4072862674	RESIDENCE	STRTFLMA	10,374	1 17	9C	2700U	26 Gauge Cable	F	2700	26	U	466	$ 2.28
1875	414	1	4072862674	RESIDENCE	STRTFLMA	10,374	1 17	9C	2700U	26 Gauge Cable	F	2700	26	U	405	$ 2.62
1876	414	1	4072862674	RESIDENCE	STRTFLMA	10,374	1 17	9C	2700U	26 Gauge Cable	F	2700	26	U	20	$ 0.10
1877	414	1	4072862674	RESIDENCE	STRTFLMA	10,374	1 17	9C	2700U	26 Gauge Cable	F	2700	26	U	415	$ 2.05
1878	414	1	4072862674	RESIDENCE	STRTFLMA	10,374	1 17	9C	2700U	26 Gauge Cable	F	2700	26	U	407	$ 2.63
1879	414	1	4072862674	RESIDENCE	STRTFLMA	10,374	1 17	9C	2700U	26 Gauge Cable	F	2700	26	U	444	$ 2.21
1880	414	1	4072862674	RESIDENCE	STRTFLMA	10,374	1 17	9C	2700U	26 Gauge Cable	F	2700	26	U	585	$ 2.91
1881	414	1	4072862674	RESIDENCE	STRTFLMA	10,374	1 17	9C	2700U	26 Gauge Cable	F	2700	26	U	550	$ 2.74
1882	414	1	4072862674	RESIDENCE	STRTFLMA	10,374	1 17	9C	2700U	26 Gauge Cable	F	2700	26	U	485	$ 2.41
1883	414	1	4072862674	RESIDENCE	STRTFLMA	10,374	1 17	9C	2700U	26 Gauge Cable	F	2700	26	U	158	$ 0.79
1884	414	1	4072862674	RESIDENCE	STRTFLMA	10,374	1 17	9C	2700U	26 Gauge Cable	F	2700	26	U	358	$ 1.78
1885	414	1	4072862674	RESIDENCE	STRTFLMA	10,374	1 17	9C	2700U	26 Gauge Cable	F	2700	26	U	312	$ 1.55
1886	414	1	4072862674	RESIDENCE	STRTFLMA	10,374	1 17	9C	2700U	26 Gauge Cable	F	2700	26	U	200	$ 1.00
1887	414	1	4072862674	RESIDENCE	STRTFLMA	10,374	1 17	45C	1200B	26 Gauge Cable	F	1200	26	B	40	$ 0.26
1888	414	1	4072862674	RESIDENCE	STRTFLMA	10,374	1 17	45C	1200B	26 Gauge Cable	F	1200	26	B	1,520	$ 9.72
1889	414	1	4072862674	RESIDENCE	STRTFLMA	10,374	1 17	45C	1200B	26 Gauge Cable	F	1200	26	B	50	$ 0.32
1890	414	1	4072862674	RESIDENCE	STRTFLMA	10,374	1 17	45C	900B	26 Gauge Cable	F	900	26	B	50	$ 0.29

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1880	414	1	4072852674	RESIDENCE	STRTFLMA	10.374	1 17	45C	900B	26 Gauge Cable	F	900	26	B	250	$ 1.43
1881	414	1	4072852674	RESIDENCE	STRTFLMA	10.374	1 17	45C	900B	26 Gauge Cable	F	900	26	B	30	$ 0.17
1882	414	1	4072852674	RESIDENCE	STRTFLMA	10.374	1 17	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
1883	414	1	4072852674	RESIDENCE	STRTFLMA	10.374	1 17	SC	2700U	26 Gauge Cable - Bridged Tap/End Section	F	2700	26bt	U	520	$ 2.58
1884	414	1	4072852674	RESIDENCE	STRTFLMA	10.374	1 17	SC	2700U	26 Gauge Cable - Bridged Tap/End Section	F	2700	26bt	U	580	$ 2.79
1885	414	1	4072852674	RESIDENCE	STRTFLMA	10.374	1 17	SC	2700U	26 Gauge Cable - Bridged Tap/End Section	F	2700	26bt	U	485	$ 2.46
1886	414	1	4072852674	RESIDENCE	STRTFLMA	10.374	1 17	SC	2700U	26 Gauge Cable - Bridged Tap/End Section	F	2700	26bt	U	202	$ 1.01
1887	414	1	4072852674	RESIDENCE	STRTFLMA	10.374	1 17	SC	2700U	26 Gauge Cable	F	2700	26	U	17	$ 0.08
1888	414	1	4072852674	RESIDENCE	STRTFLMA	10.374	1 17	SC	1200U	26 Gauge Cable - Bridged Tap/End Section	F	1200	26bt	U	17	$ 0.09
1889	414	1	4072852674	RESIDENCE	STRTFLMA	10.374	1 17	SC	1200U	26 Gauge Cable - Bridged Tap/End Section	F	1200	26bt	U	17	$ 0.09
1890	415	1	4072872727	BUSINESS	STRTFLMA	10.708	1 5	SC	2100U	26 Gauge Cable	F	2100	26	U	125	$ 0.63
1891	415	1	4072872727	BUSINESS	STRTFLMA	10.708	1 5	SC	2100U	26 Gauge Cable	F	2100	26	U	45	$ 0.23
1892	415	1	4072872727	BUSINESS	STRTFLMA	10.708	1 5	SC	2100U	26 Gauge Cable	F	2100	26	U	521	$ 2.62
1893	415	1	4072872727	BUSINESS	STRTFLMA	10.708	1 5	SC	2100U	26 Gauge Cable	F	2100	26	U	434	$ 2.18
1894	415	1	4072872727	BUSINESS	STRTFLMA	10.708	1 5	SC	2100U	26 Gauge Cable	F	2100	26	U	138	$ 0.69
1895	415	1	4072872727	BUSINESS	STRTFLMA	10.708	1 5	SC	2100U	26 Gauge Cable	F	2100	26	U	644	$ 3.23
1896	415	1	4072872727	BUSINESS	STRTFLMA	10.708	1 5	SC	900U	26 Gauge Cable	F	900	26	U	20	$ 0.11
1897	415	1	4072872727	BUSINESS	STRTFLMA	10.708	1 5	SC	2400U	26 Gauge Cable	F	2400	26	U	591	$ 2.99
1898	415	1	4072872727	BUSINESS	STRTFLMA	10.708	1 5	SC	2400U	26 Gauge Cable	F	2400	26	U	556	$ 2.99
1899	415	1	4072872727	BUSINESS	STRTFLMA	10.708	1 5	SC	2400U	26 Gauge Cable	F	2400	26	U	560	$ 2.79
1900	415	1	4072872727	BUSINESS	STRTFLMA	10.708	1 5	SC	2400U	26 Gauge Cable	F	2400	26	U	561	$ 2.79
1901	415	1	4072872727	BUSINESS	STRTFLMA	10.708	1 5	SC	900U	26 Gauge Cable	F	900	26	U	5	$ 0.03
1902	415	1	4072872727	BUSINESS	STRTFLMA	10.708	1 5	45C	900B	26 Gauge Cable	F	900	26	B	340	$ 1.84
1903	415	1	4072872727	BUSINESS	STRTFLMA	10.708	1 5	45C	900B	26 Gauge Cable	F	900	26	B	220	$ 1.26
1904	415	1	4072872727	BUSINESS	STRTFLMA	10.708	1 5	45C	900B	26 Gauge Cable	F	900	26	B	900	$ 3.47
1905	415	1	4072872727	BUSINESS	STRTFLMA	10.708	1 5	45C	900B	26 Gauge Cable	F	900	26	B	580	$ 3.37
1906	415	1	4072872727	BUSINESS	STRTFLMA	10.708	1 5	45C	900B	26 Gauge Cable	F	900	26	B	2 015	$ 11.50
1907	415	1	4072872727	BUSINESS	STRTFLMA	10.708	1 5	45C	900B	26 Gauge Cable	F	900	26	B	859	$ 3.82
1908	415	1	4072872727	BUSINESS	STRTFLMA	10.708	1 5	45C	900B	26 Gauge Cable	F	900	26	B	25	$ 0.14
1909	415	1	4072872727	BUSINESS	STRTFLMA	10.708	1 5	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
1910	415	1	4072872727	BUSINESS	STRTFLMA	10.708	1 5	45C	100B	26 Gauge Cable - Bridged Tap/End Section	F	100	26bt	B	570	$ 4.28
1911	416	1	4072876262	BUSINESS	STRTFLMA	8.160	0 79	SC	2700U	26 Gauge Cable	F	2700	26	U	345	$ 1.72
1912	416	1	4072876262	BUSINESS	STRTFLMA	8.160	0 79	SC	2700U	26 Gauge Cable	F	2700	26	U	615	$ 3.06
1913	416	1	4072876262	BUSINESS	STRTFLMA	8.160	0 79	SC	2700U	26 Gauge Cable	F	2700	26	U	480	$ 2.44
1914	416	1	4072876262	BUSINESS	STRTFLMA	8.160	0 79	SC	2700U	26 Gauge Cable	F	2700	26	U	240	$ 1.19
1915	416	1	4072876262	BUSINESS	STRTFLMA	8.160	0 79	SC	2700U	26 Gauge Cable	F	2700	26	U	163	$ 0.81
1916	416	1	4072876262	BUSINESS	STRTFLMA	8.160	0 79	SC	2100U	26 Gauge Cable	F	2100	26	U	710	$ 3.57
1917	416	1	4072876262	BUSINESS	STRTFLMA	8.160	0 79	SC	2100U	26 Gauge Cable	F	2100	26	U	502	$ 2.52
1918	416	1	4072876262	BUSINESS	STRTFLMA	8.160	0 79	SC	2100U	26 Gauge Cable	F	2100	26	U	486	$ 2.84
1919	416	1	4072876262	BUSINESS	STRTFLMA	8.160	0 79	SC	2100U	26 Gauge Cable	F	2100	26	U	24	$ 0.12
1920	416	1	4072876262	BUSINESS	STRTFLMA	8.160	0 79	SC	1600U	26 Gauge Cable	F	1600	26	U	397	$ 2.01
1921	416	1	4072876262	BUSINESS	STRTFLMA	8.160	0 79	SC	1600U	26 Gauge Cable	F	1600	26	U	411	$ 2.08
1922	416	1	4072876262	BUSINESS	STRTFLMA	8.160	0 79	SC	1600U	26 Gauge Cable	F	1600	26	U	446	$ 2.26
1923	416	1	4072876262	BUSINESS	STRTFLMA	8.160	0 79	SC	2400U	26 Gauge Cable	F	2400	26	U	5	$ 0.02
1924	416	1	4072876262	BUSINESS	STRTFLMA	8.160	0 79	SC	900U	26 Gauge Cable	F	900	26	U	12	$ 0.07
1925	416	1	4072876262	BUSINESS	STRTFLMA	8.160	0 79	45C	900B	26 Gauge Cable	F	900	26	B	556	$ 3.17
1926	416	1	4072876262	BUSINESS	STRTFLMA	8.160	0 79	45C	900B	26 Gauge Cable	F	900	26	B	885	$ 5.11
1927	416	1	4072876262	BUSINESS	STRTFLMA	8.160	0 79	45C	900B	26 Gauge Cable	F	900	26	B	142	$ 0.81
1928	416	1	4072876262	BUSINESS	STRTFLMA	8.160	0 79	45C	900B	26 Gauge Cable	F	900	26	B	10	$ 0.06
1929	416	1	4072876262	BUSINESS	STRTFLMA	8.160	0 79	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
1930	417	7	4076921900	BUSINESS	STRTFLMA	19.304	3 18	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	10	$ 0.08
1931	417	7	4076921900	BUSINESS	STRTFLMA	19.304	3 18	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	786	$ 6.18
1932	417	7	4076921900	BUSINESS	STRTFLMA	19.304	3 18	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	928	$ 8.22
1933	417	7	4076921900	BUSINESS	STRTFLMA	19.304	3 18	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,485	$ 6.38
1934	417	7	4076921900	BUSINESS	STRTFLMA	19.304	3 18	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	115	$ 0.83
1935	417	7	4076921900	BUSINESS	STRTFLMA	19.304	3 18	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	885	$ 6.17
1936	417	7	4076921900	BUSINESS	STRTFLMA	19.304	3 18	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	810	$ 6.19
1937	417	7	4076921900	BUSINESS	STRTFLMA	19.304	3 18	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	770	$ 6.18
1938	417	7	4076921900	BUSINESS	STRTFLMA	19.304	3 18	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	760	$ 6.18
1939	417	7	4076921900	BUSINESS	STRTFLMA	19.304	3 18	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	534	$ 6.13
1940	417	7	4076921900	BUSINESS	STRTFLMA	19.304	3 18	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1 053	$ 6.25
1941	417	7	4076921900	BUSINESS	STRTFLMA	19.304	3 18	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	452	$ 6.11
1942	417	7	4076921900	BUSINESS	STRTFLMA	19.304	3 18	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	421	$ 6.10

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	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1954	417	7	4078821880	BUSINESS	STRTPLMA	19.304	3.18	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	886	$ 0.16
1955	417	7	4078821880	BUSINESS	STRTPLMA	19.304	3.18	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	225	$ 0.05
1956	417	7	4078821880	BUSINESS	STRTPLMA	19.304	3.18	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	936	$ 0.22
1957	417	7	4078821880	BUSINESS	STRTPLMA	19.304	3.18	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	840	$ 0.20
1958	417	7	4078821880	BUSINESS	STRTPLMA	19.304	3.18	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	880	$ 0.21
1959	417	7	4078821880	BUSINESS	STRTPLMA	19.304	3.18	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	865	$ 0.21
1960	417	7	4078821880	BUSINESS	STRTPLMA	19.304	3.18	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	865	$ 0.21
1961	417	7	4078821880	BUSINESS	STRTPLMA	19.304	3.18	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	378	$ 0.09
1962	417	7	4078821880	BUSINESS	STRTPLMA	19.304	3.18	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	380	$ 0.09
1963	417	7	4078821880	BUSINESS	STRTPLMA	19.304	3.18	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	915	$ 0.22
1964	417	7	4078821880	BUSINESS	STRTPLMA	19.304	3.18	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	810	$ 0.19
1965	417	7	4078821880	BUSINESS	STRTPLMA	19.304	3.18	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	812	$ 0.19
1966	417	7	4078821880	BUSINESS	STRTPLMA	19.304	3.18	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	812	$ 0.19
1967	417	7	4078821880	BUSINESS	STRTPLMA	19.304	3.18	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	30	$ 0.00
1968	417	7	4078821880	BUSINESS	STRTPLMA	19.304	3.18	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	10	$ 0.00
1969	417	7	4078821880	BUSINESS	STRTPLMA	19.304	3.18	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	408	$ 0.10
1970	417	7	4078821880	BUSINESS	STRTPLMA	19.304	3.18	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	29	$ 0.01
1971	417	7	4078821880	BUSINESS	STRTPLMA	19.304	3.18	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0.00
1972	417	7	4078821880	BUSINESS	STRTPLMA	19.304	3.18	812C	812CAVG	Bld Ent Fiber Cable - Average Size	F	72	Sgl	40db	825	$ 0.32
1973	417	7	4078821880	BUSINESS	STRTPLMA	19.304	3.18	12C	1000TERM	BLDG ENTR TERMINAL	F	3000	XBOX	A	1	$ 4.50
1974	427	3	9042618975	RESIDENCE	FRBHFLFP	19.244	2.1	85C	FOCALL40DB72	CABLE FB-OPT ALL 40DB 72	F	72	Sgl	40db	1,079	$ 0.26
1975	427	3	9042618975	RESIDENCE	FRBHFLFP	19.244	2.1	84SC	FOCALL40DB72	CABLE FB-OPT ALL 40DB 72	F	72	Sgl	40db	3,421	$ 0.82
1976	427	3	9042618975	RESIDENCE	FRBHFLFP	19.244	2.1	84SC	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	7,000	$ 1.63
1977	427	3	9042618975	RESIDENCE	FRBHFLFP	19.244	2.1	84SC	FOCALL40DB12	CABLE FB-OPT ALL 40DB 12	F	12	Sgl	40db	2,508	$ 0.93
1978	427	3	9042618975	RESIDENCE	FRBHFLFP	19.244	2.1	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	125	$ 0.03
1979	427	3	9042618975	RESIDENCE	FRBHFLFP	19.244	2.1	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,700	$ 0.40
1980	427	3	9042618975	RESIDENCE	FRBHFLFP	19.244	2.1	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	25	$ 0.01
1981	427	3	9042618975	RESIDENCE	FRBHFLFP	19.244	2.1	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	784	$ 0.18
1982	427	3	9042618975	RESIDENCE	FRBHFLFP	19.244	2.1	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	20	$ 0.00
1983	427	3	9042618975	RESIDENCE	FRBHFLFP	19.244	2.1	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	20	$ 0.00
1984	427	3	9042618975	RESIDENCE	FRBHFLFP	19.244	2.1	45C	2700BUR	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
1985	430	1	9045298088	BUSINESS	OCBPPLCN	4.888	0.5	5C	1600U	26 Gauge Cable	F	1600	26	U	500	$ 2.54
1986	430	1	9045298088	BUSINESS	OCBPPLCN	4.888	0.5	5C	1000U	26 Gauge Cable	F	1000	26	U	1,411	$ 7.67
1987	430	1	9045298088	BUSINESS	OCBPPLCN	4.888	0.5	45C	400B	26 Gauge Cable	F	400	26	B	805	$ 3.82
1988	430	1	9045298088	BUSINESS	OCBPPLCN	4.888	0.5	45C	1200BXB	X-BOX 1200 BURIED	F	1200	XBOXF	B	1	$ 2.29
1989	431	3	9042411204	BUSINESS	JCBHFLMA	19.875	3.3	85C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	14,881	$ 4.09
1990	431	3	9042411204	BUSINESS	JCBHFLMA	19.875	3.3	85C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	2,544	$ 0.71
1991	431	3	9042411204	BUSINESS	JCBHFLMA	19.875	3.3	85C	FOCALL40DB6	CABLE FB-OPT ALL 40DB 6	F	12	Sgl	40db	140	$ 0.05
1992	431	3	9042411204	BUSINESS	JCBHFLMA	19.875	3.3	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	188	$ 0.04
1993	431	3	9042411204	BUSINESS	JCBHFLMA	19.875	3.3	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	148	$ 0.03
1994	431	3	9042411204	BUSINESS	JCBHFLMA	19.875	3.3	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	132	$ 0.03
1995	431	3	9042411204	BUSINESS	JCBHFLMA	19.875	3.3	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
1996	433	1	9042461581	RESIDENCE	JCBHFLMA	4.848	0.61	5C	600U	26 Gauge Cable	F	600	26	U	120	$ 0.68
1997	433	1	9042461581	RESIDENCE	JCBHFLMA	4.848	0.61	45C	400B	26 Gauge Cable	F	400	26	B	1,612	$ 10.18
1998	433	1	9042461581	RESIDENCE	JCBHFLMA	4.848	0.61	45C	300B	26 Gauge Cable	F	300	26	B	1,192	$ 7.57
1999	433	1	9042461581	RESIDENCE	JCBHFLMA	4.848	0.61	45C	300B	26 Gauge Cable	F	300	26	B	801	$ 5.08
2000	433	1	9042461581	RESIDENCE	JCBHFLMA	4.848	0.61	45C	100B	26 Gauge Cable	F	100	26	B	80	$ 0.45
2001	433	1	9042461581	RESIDENCE	JCBHFLMA	4.848	0.61	45C	100B	26 Gauge Cable	F	100	26	B	284	$ 1.80
2002	433	1	9042461581	RESIDENCE	JCBHFLMA	4.848	0.61	22C	25A	26 Gauge Cable - Bridged Tap/End Section	F	25	26bt	A	848	$ 9.72
2003	433	1	9042461581	RESIDENCE	JCBHFLMA	4.848	0.61	45C	25B	26 Gauge Cable - Bridged Tap/End Section	F	25	26bt	B	134	$ 1.70
2004	433	1	9042461581	RESIDENCE	JCBHFLMA	4.848	0.61	45C	50B	26 Gauge Cable - Bridged Tap/End Section	F	50	26bt	B	20	$ 0.18
2005	433	1	9042461581	RESIDENCE	JCBHFLMA	4.848	0.61	22C	50A	26 Gauge Cable - Bridged Tap/End Section	F	50	26bt	A	20	$ 0.21
2006	433	1	9042461581	RESIDENCE	JCBHFLMA	4.848	0.61	22C	50A	26 Gauge Cable - Bridged Tap/End Section	F	50	26bt	A	500	$ 5.19
2007	437	1	9042230731	RESIDENCE	JCBHFLSP	11.705	0.72	5C	300U	26 Gauge Cable	F	600	26	U	475	$ 2.58
2008	437	1	9042230731	RESIDENCE	JCBHFLSP	11.705	0.72	5C	300U	26 Gauge Cable	F	600	26	U	495	$ 2.70
2009	437	1	9042230731	RESIDENCE	JCBHFLSP	11.705	0.72	5C	300U	26 Gauge Cable	F	600	26	U	400	$ 2.18
2010	437	1	9042230731	RESIDENCE	JCBHFLSP	11.705	0.72	5C	300U	26 Gauge Cable	F	600	26	U	880	$ 3.60
2011	437	1	9042230731	RESIDENCE	JCBHFLSP	11.705	0.72	5C	300U	26 Gauge Cable	F	600	26	U	952	$ 5.20
2012	437	1	9042230731	RESIDENCE	JCBHFLSP	11.705	0.72	5C	300U	26 Gauge Cable	F	600	26	U	120	$ 0.66
2013	437	1	9042230731	RESIDENCE	JCBHFLSP	11.705	0.72	5C	400U	26 Gauge Cable	F	600	26	U	25	$ 0.14
2014	437	1	9042230731	RESIDENCE	JCBHFLSP	11.705	0.72	5C	300U	26 Gauge Cable	F	600	26	U	40	$ 0.22
2015	437	1	9042230731	RESIDENCE	JCBHFLSP	11.705	0.72	5C	400U	26 Gauge Cable	F	600	26	U	60	$ 0.33
2016	437	1	9042230731	RESIDENCE	JCBHFLSP	11.705	0.72	5C	300U	26 Gauge Cable	F	600	26	U	20	$ 0.11

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
2017	437	1	9042230731	RESIDENCE	JCBNRLSP	11,705	0 72	45C	600B	26 Gauge Cable	F	600	26	B	450	$ 2 57
2018	437	1	9042230731	RESIDENCE	JCBNRLSP	11,705	0 72	45C	25B	26 Gauge Cable	F	25	26	B	10	$ 0 13
2019	437	1	9042230731	RESIDENCE	JCBNRLSP	11,705	0 72	45C	4600B	26 Gauge Cable	F	4600	26	B	3,560	$ 23 56
2020	437	1	9042230731	RESIDENCE	JCBNRLSP	11,705	0 72	45C	600B	26 Gauge Cable	F	600	26	B	562	$ 3 73
2021	437	1	9042230731	RESIDENCE	JCBNRLSP	11,705	0 72	45C	600B	26 Gauge Cable	F	600	26	B	30	$ 0 20
2022	437	1	9042230731	RESIDENCE	JCBNRLSP	11,705	0 72	45C	100B	26 Gauge Cable	F	100	26	B	23	$ 0 17
2023	437	1	9042230731	RESIDENCE	JCBNRLSP	11,705	0 72	45C	400B	26 Gauge Cable	F	400	26	B	30	$ 0 19
2024	437	1	9042230731	RESIDENCE	JCBNRLSP	11,705	0 72	45C	400B	26 Gauge Cable	F	400	26	B	30	$ 0 19
2025	437	1	9042230731	RESIDENCE	JCBNRLSP	11,705	0 72	45C	900B	26 Gauge Cable	F	900	26	B	35	$ 0 20
2026	437	1	9042230731	RESIDENCE	JCBNRLSP	11,705	0 72	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2 21
2027	437	1	9042230731	RESIDENCE	JCBNRLSP	11,705	0 72	45C	50B	26 Gauge Cable - Bridged Tap/End Section	F	50	26bt	B	872	$ 8 05
2028	437	1	9042230731	RESIDENCE	JCBNRLSP	11,705	0 72	45C	100B	26 Gauge Cable - Bridged Tap/End Section	F	100	26bt	B	15	$ 0 09
2029	437	1	9042230731	RESIDENCE	JCBNRLSP	11,705	0 72	45C	100B	26 Gauge Cable - Bridged Tap/End Section	F	100	26bt	B	51	$ 0 29
2030	437	1	9042230731	RESIDENCE	JCBNRLSP	11,705	0 72	45C	100B	26 Gauge Cable - Bridged Tap/End Section	F	100	26bt	B	20	$ 0 11
2031	438	1	9047215388	BUSINESS	JCVLPLAR	9,132	1 4	9C	1500U	26 Gauge Cable	F	1500	26	U	7,887	$ 38 44
2032	438	1	9047215388	BUSINESS	JCVLPLAR	9,132	1 4	9C	1500U	26 Gauge Cable	F	1500	26	U	478	$ 2 44
2033	438	1	9047215388	BUSINESS	JCVLPLAR	9,132	1 4	45C	600B	26 Gauge Cable	F	600	26	B	197	$ 4 66
2034	438	1	9047215388	BUSINESS	JCVLPLAR	9,132	1 4	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1 92
2035	438	1	9047215388	BUSINESS	JCVLPLAR	9,132	1 4	45C	50B	26 Gauge Cable - Bridged Tap/End Section	F	50	26bt	B	248	$ 2 29
2036	447	3	9046412410	BUSINESS	JCVLFLBW	60,953	5 97	88C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Spl	40db	170	$ 0 04
2037	447	3	9046412410	BUSINESS	JCVLFLBW	60,953	5 97	88C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Spl	40db	3,540	$ 0 89
2038	447	3	9046412410	BUSINESS	JCVLFLBW	60,953	5 97	88C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Spl	40db	3,950	$ 0 99
2039	447	3	9046412410	BUSINESS	JCVLFLBW	60,953	5 97	88C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Spl	40db	3,873	$ 0 97
2040	447	3	9046412410	BUSINESS	JCVLFLBW	60,953	5 97	88C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Spl	40db	3,800	$ 0 90
2041	447	3	9046412410	BUSINESS	JCVLFLBW	60,953	5 97	845C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Spl	40db	4,340	$ 1 01
2042	447	3	9046412410	BUSINESS	JCVLFLBW	60,953	5 97	845C	FOCALL40DB	CABLE FB-OPT ALL 40db	F	36	Spl	40db	4,116	$ 0 96
2043	447	3	9046412410	BUSINESS	JCVLFLBW	60,953	5 97	845C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Spl	40db	3,211	$ 0 75
2044	447	3	9046412410	BUSINESS	JCVLFLBW	60,953	5 97	845C	FOCALL40DB84	CABLE FB-OPT ALL 40DB 84	F	98	Spl	40db	3,800	$ 0 84
2045	447	3	9046412410	BUSINESS	JCVLFLBW	60,953	5 97	845C	FOCALL40DB84	CABLE FB-OPT ALL 40DB 84	F	98	Spl	40db	4,040	$ 0 94
2046	447	3	9046412410	BUSINESS	JCVLFLBW	60,953	5 97	845C	FOCALL40DB84	CABLE FB-OPT ALL 40DB 84	F	98	Spl	40db	4,210	$ 0 98
2047	447	3	9046412410	BUSINESS	JCVLFLBW	60,953	5 97	845C	FOCALL40DB84	CABLE FB-OPT ALL 40DB 84	F	98	Spl	40db	4,150	$ 0 96
2048	447	3	9046412410	BUSINESS	JCVLFLBW	60,953	5 97	845C	FOCALL40DB84	CABLE FB-OPT ALL 40DB 84	F	98	Spl	40db	4,345	$ 1 01
2049	447	3	9046412410	BUSINESS	JCVLFLBW	60,953	5 97	845C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Spl	40db	2,800	$ 0 78
2050	447	3	9046412410	BUSINESS	JCVLFLBW	60,953	5 97	845C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Spl	40db	4,750	$ 32
2051	447	3	9046412410	BUSINESS	JCVLFLBW	60,953	5 97	845C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Spl	40db	1,380	$ 0 38
2052	447	3	9046412410	BUSINESS	JCVLFLBW	60,953	5 97	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Spl	40db	70	$ 0 02
2053	447	3	9046412410	BUSINESS	JCVLFLBW	60,953	5 97	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2 21
2054	448	3	9046412912	RESIDENCE	JCVLFLBW	13,088	1 53	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Spl	40db	280	$ 0 07
2055	448	3	9046412912	RESIDENCE	JCVLFLBW	13,088	1 53	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Spl	40db	515	$ 0 12
2056	448	3	9046412912	RESIDENCE	JCVLFLBW	13,088	1 53	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Spl	40db	280	$ 0 07
2057	448	3	9046412912	RESIDENCE	JCVLFLBW	13,088	1 53	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Spl	40db	515	$ 0 12
2058	448	3	9046412912	RESIDENCE	JCVLFLBW	13,088	1 53	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Spl	40db	1,273	$ 0 31
2059	448	3	9046412912	RESIDENCE	JCVLFLBW	13,088	1 53	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Spl	40db	666	$ 0 16
2060	448	3	9046412912	RESIDENCE	JCVLFLBW	13,088	1 53	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Spl	40db	812	$ 0 19
2061	448	3	9046412912	RESIDENCE	JCVLFLBW	13,088	1 53	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Spl	40db	705	$ 0 17
2062	448	3	9046412912	RESIDENCE	JCVLFLBW	13,088	1 53	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Spl	40db	856	$ 0 21
2063	448	3	9046412912	RESIDENCE	JCVLFLBW	13,088	1 53	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Spl	40db	845	$ 0 20
2064	448	3	9046412912	RESIDENCE	JCVLFLBW	13,088	1 53	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Spl	40db	705	$ 0 17
2065	448	3	9046412912	RESIDENCE	JCVLFLBW	13,088	1 53	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Spl	40db	760	$ 0 18
2066	448	3	9046412912	RESIDENCE	JCVLFLBW	13,088	1 53	85C	88CAVG	Underground Fiber Cable - Average Size	F	72	Spl	40db	682	$ 0 16
2067	448	3	9046412912	RESIDENCE	JCVLFLBW	13,088	1 53	85C	88CAVG	Underground Fiber Cable - Average Size	F	72	Spl	40db	505	$ 0 12
2068	448	3	9046412912	RESIDENCE	JCVLFLBW	13,088	1 53	85C	88CAVG	Underground Fiber Cable - Average Size	F	72	Spl	40db	882	$ 0 24
2069	448	3	9046412912	RESIDENCE	JCVLFLBW	13,088	1 53	85C	88CAVG	Underground Fiber Cable - Average Size	F	72	Spl	40db	14	$ 0 00
2070	448	3	9046412912	RESIDENCE	JCVLFLBW	13,088	1 53	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Spl	40db	22	$ 0 01
2071	448	3	9046412912	RESIDENCE	JCVLFLBW	13,088	1 53	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Spl	40db	310	$ 0 07
2072	448	3	9046412912	RESIDENCE	JCVLFLBW	13,088	1 53	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Spl	40db	260	$ 0 06
2073	448	3	9046412912	RESIDENCE	JCVLFLBW	13,088	1 53	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Spl	40db	935	$ 0 22
2074	448	3	9046412912	RESIDENCE	JCVLFLBW	13,088	1 53	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Spl	40db	180	$ 0 04
2075	448	3	9046412912	RESIDENCE	JCVLFLBW	13,088	1 53	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Spl	40db	20	$ 0 00
2076	448	3	9046412912	RESIDENCE	JCVLFLBW	13,088	1 53	45C	900BXB	X-BOX 900 BURIED	F	900	XBOXF	B	1	$ 2 55
2077	449	3	9046415201	BUSINESS	JCVLFLBW	48,852	4 88	88C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Spl	40db	170	$ 0 04
2078	449	3	9046415201	BUSINESS	JCVLFLBW	48,852	4 88	88C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Spl	40db	3,540	$ 0 89
2079	449	3	9046415201	BUSINESS	JCVLFLBW	48,852	4 88	88C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Spl	40db	3,950	$ 0 99

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
2080	449	3	9046415201	BUSINESS	JCVLFLBW	48,852	4	86	86C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	3,873	$	0 97
2081	449	3	9046415201	BUSINESS	JCVLFLBW	48,852	4	86	86C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	3,600	$	0 90
2082	449	3	9046415201	BUSINESS	JCVLFLBW	48,852	4	86	86C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	4,340	$	1 01
2083	449	3	9046415201	BUSINESS	JCVLFLBW	48,852	4	86	86C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	4,116	$	0 96
2084	449	3	9046415201	BUSINESS	JCVLFLBW	48,852	4	86	86C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	3,211	$	0 75
2085	449	3	9046415201	BUSINESS	JCVLFLBW	48,852	4	86	86C	FOCALL40DB84	CABLE FB-OPT ALL 40DB 84	F	96	Sgl	40db	3,801	$	0 84
2086	449	3	9046415201	BUSINESS	JCVLFLBW	48,852	4	86	86C	FOCALL40DB84	CABLE FB-OPT ALL 40DB 84	F	96	Sgl	40db	4,040	$	0 94
2087	449	3	9046415201	BUSINESS	JCVLFLBW	48,852	4	86	86C	FOCALL40DB84	CABLE FB-OPT ALL 40DB 84	F	96	Sgl	40db	4,210	$	0 98
2088	449	3	9046415201	BUSINESS	JCVLFLBW	48,852	4	86	86C	FOCALL40DB84	CABLE FB-OPT ALL 40DB 84	F	96	Sgl	40db	4,150	$	0 96
2089	449	3	9046415201	BUSINESS	JCVLFLBW	48,852	4	86	86C	FOCALL40DB84	CABLE FB-OPT ALL 40DB 84	F	96	Sgl	40db	4,345	$	1 01
2090	449	3	9046415201	BUSINESS	JCVLFLBW	48,852	4	86	86C	FOCAL L40DB6	CABLE FB-OPT ALL 40DB 6	F	12	Sgl	40db	722	$	0 27
2091	449	3	9046415201	BUSINESS	JCVLFLBW	48,852	4	86	86C	86CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	25	$	0 01
2092	449	3	9046415201	BUSINESS	JCVLFLBW	48,852	4	86	86C	86CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	40	$	0 01
2093	449	3	9046415201	BUSINESS	JCVLFLBW	48,852	4	86	86C	86CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	20	$	0 00
2094	449	3	9046415201	BUSINESS	JCVLFLBW	48,852	4	86	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$	2 21
2095	450	1	9046463550	RESIDENCE	JCVLFLBW	11,532	1	5	5C	1500U	26 Gauge Cable	F	1500	26	U	5,870	$	29 40
2096	450	1	9046463550	RESIDENCE	JCVLFLBW	11,532	1	5	45C	800B	26 Gauge Cable	F	800	26	B	1,915	$	12 71
2097	450	1	9046463550	RESIDENCE	JCVLFLBW	11,532	1	5	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$	2 21
2098	451	7	9049280100TER	BUSINESS	JCVLFLBW	25,882	2	3	86C	FOCALL40DB144	CABLE FB-OPT ALL 40DB 144	F	144	Sgl	40db	22,052	$	4 94
2099	451	7	9049280100TER	BUSINESS	JCVLFLBW	25,882	2	3	86C	FOCALL40DB72	CABLE FB-OPT ALL 40DB 72	F	72	Sgl	40db	200	$	0 05
2100	451	7	9049280100TER	BUSINESS	JCVLFLBW	25,882	2	3	86C	FOCALL40DB72	CABLE FB-OPT ALL 40DB 72	F	72	Sgl	40db	200	$	0 05
2101	451	7	9049280100TER	BUSINESS	JCVLFLBW	25,882	2	3	86C	FOCALL40DB72	CABLE FB-OPT ALL 40DB 72	F	72	Sgl	40db	3,000	$	0 72
2102	451	7	9049280100TER	BUSINESS	JCVLFLBW	25,882	2	3	812C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	440	$	0 25
2103	452	3	9049280825	RESIDENCE	JCVLFLBW	14,087	1	9	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,985	$	0 72
2104	452	3	9049280825	RESIDENCE	JCVLFLBW	14,087	1	9	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	3,238	$	0 78
2105	452	3	9049280825	RESIDENCE	JCVLFLBW	14,087	1	9	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,640	$	0 63
2106	452	3	9049280825	RESIDENCE	JCVLFLBW	14,087	1	9	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,820	$	0 44
2107	452	3	9049280825	RESIDENCE	JCVLFLBW	14,087	1	9	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	232	$	0 05
2108	452	3	9049280825	RESIDENCE	JCVLFLBW	14,087	1	9	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,488	$	0 35
2109	452	3	9049280825	RESIDENCE	JCVLFLBW	14,087	1	9	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	120	$	0 03
2110	452	3	9049280825	RESIDENCE	JCVLFLBW	14,087	1	9	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$	1 92
2111	455	3	9043536874	RESIDENCE	JCVLFLCL	17,193	1	9	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,981	$	0 71
2112	455	3	9043536874	RESIDENCE	JCVLFLCL	17,193	1	9	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	3,471	$	0 83
2113	455	3	9043536874	RESIDENCE	JCVLFLCL	17,193	1	9	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,464	$	0 59
2114	455	3	9043536874	RESIDENCE	JCVLFLCL	17,193	1	9	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	321	$	0 08
2115	455	3	9043536874	RESIDENCE	JCVLFLCL	17,193	1	9	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,282	$	0 31
2116	455	3	9043536874	RESIDENCE	JCVLFLCL	17,193	1	9	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	488	$	0 12
2117	455	3	9043536874	RESIDENCE	JCVLFLCL	17,193	1	9	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	3,918	$	0 94
2118	455	3	9043536874	RESIDENCE	JCVLFLCL	17,193	1	9	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	832	$	0 19
2119	455	3	9043536874	RESIDENCE	JCVLFLCL	17,193	1	9	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	656	$	0 15
2120	455	3	9043536874	RESIDENCE	JCVLFLCL	17,193	1	9	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$	2 21
2121	470	3	9047433686	RESIDENCE	JCVLFLFC	13,841	1	46	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	70	$	0 02
2122	470	3	9047433686	RESIDENCE	JCVLFLFC	13,841	1	46	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	240	$	0 06
2123	470	3	9047433686	RESIDENCE	JCVLFLFC	13,841	1	46	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	580	$	0 14
2124	470	3	9047433686	RESIDENCE	JCVLFLFC	13,841	1	45	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,866	$	0 47
2125	470	3	9047433686	RESIDENCE	JCVLFLFC	13,841	1	46	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	11	$	0 00
2126	470	3	9047433686	RESIDENCE	JCVLFLFC	13,841	1	46	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	285	$	0 07
2127	470	3	9047433686	RESIDENCE	JCVLFLFC	13,841	1	46	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,212	$	0 29
2128	470	3	9047433686	RESIDENCE	JCVLFLFC	13,841	1	46	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	765	$	0 19
2129	470	3	9047433686	RESIDENCE	JCVLFLFC	13,841	1	46	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	638	$	0 15
2130	470	3	9047433686	RESIDENCE	JCVLFLFC	13,841	1	45	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	[illegible]	$	0 00
2131	470	3	9047433686	RESIDENCE	JCVLFLFC	13,841	1	45	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1[illegible]	$	0 00
2132	470	3	9047433686	RESIDENCE	JCVLFLFC	13,841	1	45	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	134	$	0 03
2133	470	3	9047433686	RESIDENCE	JCVLFLFC	13,841	1	46	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$	0 00
2134	470	3	9047433686	RESIDENCE	JCVLFLFC	13,841	1	45	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$	0 00
2135	470	3	9047433686	RESIDENCE	JCVLFLFC	13,841	1	45	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,446	$	0 59
2136	470	3	9047433686	RESIDENCE	JCVLFLFC	13,841	1	45	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	495	$	0 12
2137	470	3	9047433686	RESIDENCE	JCVLFLFC	13,841	1	45	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	15	$	0 00
2138	470	3	9047433686	RESIDENCE	JCVLFLFC	13,841	1	45	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	841	$	0 20
2139	470	3	9047433686	RESIDENCE	JCVLFLFC	13,841	1	45	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	622	$	0 15
2140	470	3	9047433686	RESIDENCE	JCVLFLFC	13,841	1	45	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	25	$	0 01
2141	470	3	9047433686	RESIDENCE	JCVLFLFC	13,841	1	45	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	95	$	0 02
2142	470	3	9047433686	RESIDENCE	JCVLFLFC	13,841	1	45	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	449	$	0 10

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
2143	470	3	9047433685	RESIDENCE	JCVLFLFC	13.841	1.45	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	20	$ 0.00
2144	470	3	9047433685	RESIDENCE	JCVLFLFC	13.841	1.45	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	150	$ 0.04
2145	470	3	9047433685	RESIDENCE	JCVLFLFC	13.841	1.45	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	20	$ 0.00
2146	470	3	9047433685	RESIDENCE	JCVLFLFC	13.841	1.45	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
2147	471	1	9042780870	BUSINESS	JCVLFLJT	11.245	0.91	5C	1500U	26 Gauge Cable	F	1500	26	U	4,325	$ 22.43
2148	471	1	9042780870	BUSINESS	JCVLFLJT	11.245	0.91	5C	1500U	26 Gauge Cable	F	1500	26	U	610	$ 3.16
2149	471	1	9042780870	BUSINESS	JCVLFLJT	11.245	0.91	5C	1500U	26 Gauge Cable	F	1500	26	U	3,437	$ 17.82
2150	471	1	9042780870	BUSINESS	JCVLFLJT	11.245	0.91	5C	1500U	26 Gauge Cable	F	1500	26	U	1,380	$ 7.16
2151	471	1	9042780870	BUSINESS	JCVLFLJT	11.245	0.91	45C	600B	26 Gauge Cable	F	600	26	B	100	$ 0.66
2152	471	1	9042780870	BUSINESS	JCVLFLJT	11.245	0.91	45C	600B	26 Gauge Cable	F	600	26	B	50	$ 0.33
2153	471	1	9042780870	BUSINESS	JCVLFLJT	11.245	0.91	45C	600B	26 Gauge Cable	F	600	26	B	30	$ 0.17
2154	471	1	9042780870	BUSINESS	JCVLFLJT	11.245	0.91	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
2155	477	3	9047882029	RESIDENCE	JCVLFLLF	82.383	10.78	85C	FOCALL48DB48	CABLE FB-OPT ALL 48DB 48	F	48	Sgl	40db	3,300	$ 0.83
2156	477	3	9047882029	RESIDENCE	JCVLFLLF	82.383	10.78	85C	FOCALL48DB48	CABLE FB-OPT ALL 48DB 48	F	48	Sgl	40db	5,200	$ 1.30
2157	477	3	9047882029	RESIDENCE	JCVLFLLF	82.383	10.78	85C	FOCALL48DB36	CABLE FB-OPT ALL 48DB 36	F	33	Sgl	40db	4,125	$ 0.98
2158	477	3	9047882029	RESIDENCE	JCVLFLLF	82.383	10.78	85C	FOCALL48DB36	CABLE FB-OPT ALL 48DB 36	F	36	Sgl	40db	4,885	$ 1.16
2159	477	3	9047882029	RESIDENCE	JCVLFLLF	82.383	10.78	85C	FOCALL48DB36	CABLE FB-OPT ALL 48DB 36	F	36	Sgl	40db	3,375	$ 0.79
2160	477	3	9047882029	RESIDENCE	JCVLFLLF	82.383	10.78	845C	FOCALL48DB36	CABLE FB-OPT ALL 48DB 36	F	36	Sgl	40db	130	$ 0.03
2161	477	3	9047882029	RESIDENCE	JCVLFLLF	82.383	10.78	85C	FOCALL48DB24	CABLE FB-OPT ALL 48DB 24	F	24	Sgl	40db	2,288	$ 0.64
2162	477	3	9047882029	RESIDENCE	JCVLFLLF	82.383	10.78	85C	FOCALL48DB24	CABLE FB-OPT ALL 48DB 24	F	24	Sgl	40db	6,575	$ 1.83
2163	477	3	9047882029	RESIDENCE	JCVLFLLF	82.383	10.78	845C	FOCALL48DB24	CABLE FB-OPT ALL 48DB 24	F	24	Sgl	40db	6,325	$ 1.76
2164	477	3	9047882029	RESIDENCE	JCVLFLLF	82.383	10.78	845C	FOCALL48DB12	CABLE FB-OPT ALL 48DB 12	F	12	Sgl	40db	5,828	$ 2.19
2165	477	3	9047882029	RESIDENCE	JCVLFLLF	82.383	10.78	845C	FOCALL48DB12	CABLE FB-OPT ALL 48DB 12	F	12	Sgl	40db	12,721	$ 4.70
2166	477	3	9047882029	RESIDENCE	JCVLFLLF	82.383	10.78	845C	FOCALL48DB12	CABLE FB-OPT ALL 48DB 12	F	12	Sgl	40db	6,540	$ 2.41
2167	477	3	9047882029	RESIDENCE	JCVLFLLF	82.383	10.78	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	40	$ 0.01
2168	477	3	9047882029	RESIDENCE	JCVLFLLF	82.383	10.78	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	75	$ 0.02
2169	477	3	9047882029	RESIDENCE	JCVLFLLF	82.383	10.78	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	5	$ 0.00
2170	477	3	9047882029	RESIDENCE	JCVLFLLF	82.383	10.78	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	20	$ 0.00
2171	477	3	9047882029	RESIDENCE	JCVLFLLF	82.383	10.78	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,829	$ 0.43
2172	477	3	9047882029	RESIDENCE	JCVLFLLF	82.383	10.78	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	2,417	$ 0.56
2173	477	3	9047882029	RESIDENCE	JCVLFLLF	82.383	10.78	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	804	$ 0.19
2174	477	3	9047882029	RESIDENCE	JCVLFLLF	82.383	10.78	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	3,445	$ 0.80
2175	477	3	9047882029	RESIDENCE	JCVLFLLF	82.383	10.78	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	980	$ 0.23
2176	477	3	9047882029	RESIDENCE	JCVLFLLF	82.383	10.78	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	25	$ 0.01
2177	477	3	9047882029	RESIDENCE	JCVLFLLF	82.383	10.78	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	1,160	$ 0.27
2178	477	3	9047882029	RESIDENCE	JCVLFLLF	82.383	10.78	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	35	$ 0.01
2179	477	3	9047882029	RESIDENCE	JCVLFLLF	82.383	10.78	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	20	$ 0.00
2180	477	3	9047882029	RESIDENCE	JCVLFLLF	82.383	10.78	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	50	$ 0.01
2181	477	3	9047882029	RESIDENCE	JCVLFLLF	82.383	10.78	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	9	$ 0.00
2182	477	3	9047882029	RESIDENCE	JCVLFLLF	82.383	10.78	48C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
2183	478	3	9047888368	RESIDENCE	JCVLFLLF	28.873	4.53	85C	FOCALL48DB48	CABLE FB-OPT ALL 48DB 48	F	48	Sgl	40db	3,300	$ 0.83
2184	478	3	9047888368	RESIDENCE	JCVLFLLF	28.873	4.53	85C	FOCALL48DB48	CABLE FB-OPT ALL 48DB 48	F	48	Sgl	40db	5,200	$ 1.30
2185	478	3	9047888368	RESIDENCE	JCVLFLLF	28.873	4.53	85C	FOCALL48DB36	CABLE FB-OPT ALL 48DB 36	F	36	Sgl	40db	4,125	$ 0.98
2186	478	3	9047888368	RESIDENCE	JCVLFLLF	28.873	4.53	85C	FOCALL48DB36	CABLE FB-OPT ALL 48DB 36	F	36	Sgl	40db	4,885	$ 1.16
2187	478	3	9047888368	RESIDENCE	JCVLFLLF	28.873	4.53	85C	FOCALL48DB36	CABLE FB-OPT ALL 48DB 36	F	36	Sgl	40db	3,375	$ 0.79
2188	478	3	9047888368	RESIDENCE	JCVLFLLF	28.873	4.53	85C	FOCALL48DB6	CABLE FB-OPT ALL 48DB 6	F	12	Sgl	40db	1,380	$ 0.50
2189	478	3	9047888368	RESIDENCE	JCVLFLLF	28.873	4.53	845C	FOCALL48DB6	CABLE FB-OPT ALL 48DB 6	F	12	Sgl	40db	1,042	$ 0.38
2190	478	3	9047888368	RESIDENCE	JCVLFLLF	28.873	4.53	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	85	$ 0.02
2191	478	3	9047888368	RESIDENCE	JCVLFLLF	28.873	4.53	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	35	$ 0.01
2192	478	3	9047888368	RESIDENCE	JCVLFLLF	28.873	4.53	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	26	$ 0.00
2193	478	3	9047888368	RESIDENCE	JCVLFLLF	28.873	4.53	48C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
2194	480	3	9047814120	RESIDENCE	JCVLFLNO	14.903	1.6	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	50	$ 0.01
2195	480	3	9047814120	RESIDENCE	JCVLFLNO	14.903	1.6	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,080	$ 0.26
2196	480	3	9047814120	RESIDENCE	JCVLFLNO	14.903	1.6	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	25	$ 0.01
2197	480	3	9047814120	RESIDENCE	JCVLFLNO	14.903	1.6	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	581	$ 0.14
2198	480	3	9047814120	RESIDENCE	JCVLFLNO	14.903	1.6	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	639	$ 0.15
2199	480	3	9047814120	RESIDENCE	JCVLFLNO	14.903	1.6	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	80	$ 0.19
2200	480	3	9047814120	RESIDENCE	JCVLFLNO	14.903	1.6	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,0	$ 0.25
2201	480	3	9047814120	RESIDENCE	JCVLFLNO	14.903	1.6	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	620	$ 0.15
2202	480	3	9047814120	RESIDENCE	JCVLFLNO	14.903	1.6	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	662	$ 0.16
2203	480	3	9047814120	RESIDENCE	JCVLFLNO	14.903	1.6	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0.00
2204	480	3	9047814120	RESIDENCE	JCVLFLNO	14.903	1.6	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0.00
2205	480	3	9047814120	RESIDENCE	JCVLFLNO	14.903	1.6	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0.00

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
2206	480	3	9047814120	RESIDENCE	JCVLFLND	14,903	1	8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	860	$ 0.21
2207	480	3	9047814120	RESIDENCE	JCVLFLND	14,903	1	8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	753	$ 0.18
2208	480	3	9047814120	RESIDENCE	JCVLFLND	14,903	1	8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	902	$ 0.22
2209	480	3	9047814120	RESIDENCE	JCVLFLND	14,903	1	8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,181	$ 0.29
2210	480	3	9047814120	RESIDENCE	JCVLFLND	14,903	1	8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	935	$ 0.22
2211	480	3	9047814120	RESIDENCE	JCVLFLND	14,903	1	8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0.00
2212	480	3	9047814120	RESIDENCE	JCVLFLND	14,903	1	8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,752	$ 0.42
2213	480	3	9047814120	RESIDENCE	JCVLFLND	14,903	1	8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,198	$ 0.29
2214	480	3	9047814120	RESIDENCE	JCVLFLND	14,903	1	8	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	75	$ 0.02
2215	480	3	9047814120	RESIDENCE	JCVLFLND	14,903	1	8	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	564	$ 0.13
2216	480	3	9047814120	RESIDENCE	JCVLFLND	14,903	1	8	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	218	$ 0.05
2217	480	3	9047814120	RESIDENCE	JCVLFLND	14,903	1	8	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	97	$ 0.02
2218	480	3	9047814120	RESIDENCE	JCVLFLND	14,903	1	8	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	3	$ 0.00
2219	480	3	9047814120	RESIDENCE	JCVLFLND	14,903	1	8	48C	6808XB	X-BOX - 808 BURIED	F	800	XBOXF	B	1	$ 3.51
2220	484	3	9047836704	BUSINESS	JCVLFLND	15,674	1	4	88C	FOCALL40DB80	CABLE FB-OPT ALL 40DB 80	F	72	Sgl	40db	1,215	$ 0.29
2221	484	3	9047836704	BUSINESS	JCVLFLND	15,674	1	4	88C	FOCALL40DB80	CABLE FB-OPT ALL 40DB 80	F	72	Sgl	40db	1,838	$ 0.44
2222	484	3	9047836704	BUSINESS	JCVLFLND	15,674	1	4	84SC	FOCALL40DB80	CABLE FB-OPT ALL 40DB 80	F	72	Sgl	40db	1,609	$ 0.38
2223	484	3	9047836704	BUSINESS	JCVLFLND	15,674	1	4	84SC	FOCALL40DB80	CABLE FB-OPT ALL 40DB 80	F	72	Sgl	40db	858	$ 0.21
2224	484	3	9047836704	BUSINESS	JCVLFLND	15,674	1	4	84SC	FOCALL40DB80	CABLE FB-OPT ALL 40DB 80	F	72	Sgl	40db	1,288	$ 0.31
2225	484	3	9047836704	BUSINESS	JCVLFLND	15,674	1	4	84SC	FOCALL40DB80	CABLE FB-OPT ALL 40DB 80	F	72	Sgl	40db	919	$ 0.22
2226	484	3	9047836704	BUSINESS	JCVLFLND	15,674	1	4	84SC	FOCALL40DB80	CABLE FB-OPT ALL 40DB 80	F	72	Sgl	40db	886	$ 0.21
2227	484	3	9047836704	BUSINESS	JCVLFLND	15,674	1	4	84SC	FOCALL40DB80	CABLE FB-OPT ALL 40DB 80	F	72	Sgl	40db	1,302	$ 0.31
2228	484	3	9047836704	BUSINESS	JCVLFLND	15,674	1	4	84SC	FOCALL40DB80	CABLE FB-OPT ALL 40DB 80	F	72	Sgl	40db	1,082	$ 0.25
2229	484	3	9047836704	BUSINESS	JCVLFLND	15,674	1	4	84SC	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	980	$ 0.28
2230	484	3	9047836704	BUSINESS	JCVLFLND	15,674	1	4	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	600	$ 0.14
2231	484	3	9047836704	BUSINESS	JCVLFLND	15,674	1	4	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	756	$ 0.18
2232	484	3	9047836704	BUSINESS	JCVLFLND	15,674	1	4	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	438	$ 0.10
2233	484	3	9047836704	BUSINESS	JCVLFLND	15,674	1	4	48C	2700BXB	X-BOX - 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
2234	489	3	9043875277	RESIDENCE	JCVLFLRV	20,768	3	8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	165	$ 0.04
2235	489	3	9043875277	RESIDENCE	JCVLFLRV	20,768	3	8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	218	$ 0.05
2236	489	3	9043875277	RESIDENCE	JCVLFLRV	20,768	3	8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	471	$ 0.11
2237	489	3	9043875277	RESIDENCE	JCVLFLRV	20,768	3	8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	586	$ 0.14
2238	489	3	9043875277	RESIDENCE	JCVLFLRV	20,768	3	8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	718	$ 0.17
2239	489	3	9043875277	RESIDENCE	JCVLFLRV	20,768	3	8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	388	$ 0.10
2240	489	3	9043875277	RESIDENCE	JCVLFLRV	20,768	3	8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	11	$ 0.00
2241	489	3	9043875277	RESIDENCE	JCVLFLRV	20,768	3	8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	47	$ 0.01
2242	489	3	9043875277	RESIDENCE	JCVLFLRV	20,768	3	8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	667	$ 0.16
2243	489	3	9043875277	RESIDENCE	JCVLFLRV	20,768	3	8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	483	$ 0.12
2244	489	3	9043875277	RESIDENCE	JCVLFLRV	20,768	3	8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	429	$ 0.10
2245	489	3	9043875277	RESIDENCE	JCVLFLRV	20,768	3	8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	286	$ 0.07
2246	489	3	9043875277	RESIDENCE	JCVLFLRV	20,768	3	8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	88	$ 0.02
2247	489	3	9043875277	RESIDENCE	JCVLFLRV	20,768	3	8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	709	$ 0.17
2248	489	3	9043875277	RESIDENCE	JCVLFLRV	20,768	3	8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	688	$ 0.17
2249	489	3	9043875277	RESIDENCE	JCVLFLRV	20,768	3	8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	642	$ 0.15
2250	489	3	9043875277	RESIDENCE	JCVLFLRV	20,768	3	8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	629	$ 0.15
2251	489	3	9043875277	RESIDENCE	JCVLFLRV	20,768	3	8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	381	$ 0.09
2252	489	3	9043875277	RESIDENCE	JCVLFLRV	20,768	3	8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	275	$ 0.07
2253	489	3	9043875277	RESIDENCE	JCVLFLRV	20,768	3	8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	165	$ 0.03
2254	489	3	9043875277	RESIDENCE	JCVLFLRV	20,768	3	8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	592	$ 0.14
2255	489	3	9043875277	RESIDENCE	JCVLFLRV	20,768	3	8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	15	$ 0.00
2256	489	3	9043875277	RESIDENCE	JCVLFLRV	20,768	3	8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	0	$ 0.00
2257	489	3	9043875277	RESIDENCE	JCVLFLRV	20,768	3	8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	709	$ 0.17
2258	489	3	9043875277	RESIDENCE	JCVLFLRV	20,768	3	8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	10	$ 0.00
2259	489	3	9043875277	RESIDENCE	JCVLFLRV	20,768	3	8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	806	$ 0.19
2260	489	3	9043875277	RESIDENCE	JCVLFLRV	20,768	3	8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	808	$ 0.19
2261	489	3	9043875277	RESIDENCE	JCVLFLRV	20,768	3	8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	908	$ 0.22
2262	489	3	9043875277	RESIDENCE	JCVLFLRV	20,768	3	8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	383	$ 0.09
2263	489	3	9043875277	RESIDENCE	JCVLFLRV	20,768	3	8	85C	85CAVG	Submarine Cable - Average Size	F	36	Sgl	40db	1,008	$ 0.24
2264	489	3	9043875277	RESIDENCE	JCVLFLRV	20,768	3	8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	495	$ 0.12
2265	489	3	9043875277	RESIDENCE	JCVLFLRV	20,768	3	8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	15	$ 0.00
2266	489	3	9043875277	RESIDENCE	JCVLFLRV	20,768	3	8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,010	$ 0.24
2267	489	3	9043875277	RESIDENCE	JCVLFLRV	20,768	3	8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	654	$ 0.16
2268	489	3	9043875277	RESIDENCE	JCVLFLRV	20,768	3	8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	479	$ 0.11

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2268	489	3	9043875277	RESIDENCE	JCVLFLRV	20,788	3 9	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Spl	40db	20	$ 0.00
2270	489	3	9043875277	RESIDENCE	JCVLFLRV	20,788	3 9	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Spl	40db	924	$ 0.22
2271	489	3	9043875277	RESIDENCE	JCVLFLRV	20,788	3 9	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Spl	40db	32	$ 0.01
2272	489	3	9043875277	RESIDENCE	JCVLFLRV	20,788	3 9	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Spl	40db	250	$ 0.06
2273	489	3	9043875277	RESIDENCE	JCVLFLRV	20,788	3 9	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Spl	40db	325	$ 0.08
2274	489	3	9043875277	RESIDENCE	JCVLFLRV	20,788	3 9	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Spl	40db	1,380	$ 0.36
2275	489	3	9043875277	RESIDENCE	JCVLFLRV	20,788	3 9	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Spl	40db	25	$ 0.01
2276	489	3	9043875277	RESIDENCE	JCVLFLRV	20,788	3 9	48C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
2277	491	2	9043883508	BUSINESS	JCVLFLRV	11,188	1 9	8C	1200U	26 Gauge Cable	F	1200	26	U	4,788	$ 25.45
2278	491	2	9043883508	BUSINESS	JCVLFLRV	11,188	1 9	8C	400U	26 Gauge Cable	F	400	26	U	15	$ 0.08
2279	491	2	9043883508	BUSINESS	JCVLFLRV	11,188	1 9	8C	400U	26 Gauge Cable	F	400	26	U	1,384	$ 7.36
2280	491	2	9043883508	BUSINESS	JCVLFLRV	11,188	1 9	45C	800B	26 Gauge Cable	F	800	26	B	1,377	$ 9.14
2281	491	2	9043883508	BUSINESS	JCVLFLRV	11,188	1 9	48C	200B	26 Gauge Cable	F	200	26	B	650	$ 4.46
2282	491	2	9043883508	BUSINESS	JCVLFLRV	11,188	1 9	48C	300B	26 Gauge Cable	F	300	26	B	193	$ 1.23
2283	491	2	9043883508	BUSINESS	JCVLFLRV	11,188	1 9	48C	200B	26 Gauge Cable	F	200	26	B	1,815	$ 12.44
2284	491	2	9043883508	BUSINESS	JCVLFLRV	11,188	1 9	48C	400B	26 Gauge Cable	F	400	26	B	89	$ 0.58
2285	491	2	9043883508	BUSINESS	JCVLFLRV	11,188	1 9	22C	400A	26 Gauge Cable	F	400	26	A	500	$ 3.60
2286	491	2	9043883508	BUSINESS	JCVLFLRV	11,188	1 9	48C	50B	26 Gauge Cable	F	50	26	B	205	$ 1.88
2287	491	2	9043883508	BUSINESS	JCVLFLRV	11,188	1 9	48C	25B	26 Gauge Cable	F	25	26	B	65	$ 0.83
2288	491	2	9043883508	BUSINESS	JCVLFLRV	11,188	1 9	12C	25A	26 Gauge Cable	F	25	26	A	7	$ 0.11
2289	491	2	9043883508	BUSINESS	JCVLFLRV	11,188	1 9	22C	400A	26 Gauge Cable - Bridged Tap/End Section	F	400	26Bri	A	905	$ 5.52
2290	491	2	9043883508	BUSINESS	JCVLFLRV	11,188	1 9	22C	300A	26 Gauge Cable - Bridged Tap/End Section	F	300	26Bri	A	940	$ 6.01
2291	491	2	9043883508	BUSINESS	JCVLFLRV	11,188	1 9	22C	400A	26 Gauge Cable - Bridged Tap/End Section	F	400	26Bri	A	155	$ 0.94
2292	497	7	9047307004	BUSINESS	JCVLFLSJ	30,019	4 53	85C	FOCALL48DB132	CABLE FB-OPT ALL 48DB 132	F	144	Spl	40db	2,880	$ 0.65
2293	497	7	9047307004	BUSINESS	JCVLFLSJ	30,019	4 53	85C	FOCALL48DB132	CABLE FB-OPT ALL 48DB 132	F	144	Spl	40db	2,580	$ 0.57
2294	497	7	9047307004	BUSINESS	JCVLFLSJ	30,019	4 53	85C	FOCALL48DB132	CABLE FB-OPT ALL 48DB 132	F	144	Spl	40db	2,675	$ 0.60
2295	497	7	9047307004	BUSINESS	JCVLFLSJ	30,019	4 53	85C	FOCALL48DB132	CABLE FB-OPT ALL 48DB 132	F	144	Spl	40db	2,870	$ 0.64
2296	497	7	9047307004	BUSINESS	JCVLFLSJ	30,019	4 53	85C	FOCALL48DB132	CABLE FB-OPT ALL 48DB 132	F	144	Spl	40db	2,880	$ 0.65
2297	497	7	9047307004	BUSINESS	JCVLFLSJ	30,019	4 53	85C	FOCALL48DB132	CABLE FB-OPT ALL 48DB 132	F	144	Spl	40db	2,430	$ 0.54
2298	497	7	9047307004	BUSINESS	JCVLFLSJ	30,019	4 53	85C	FOCALL48DB72	CABLE FB-OPT ALL 48DB 72	F	72	Spl	40db	5,200	$ 1.25
2299	497	7	9047307004	BUSINESS	JCVLFLSJ	30,019	4 53	85C	FOCALL48DB132	CABLE FB-OPT ALL 48DB 132	F	144	Spl	40db	1,260	$ 0.28
2300	497	7	9047307004	BUSINESS	JCVLFLSJ	30,019	4 53	85C	FOCALL48DB36	CABLE FB-OPT ALL 48DB 36	F	36	Spl	40db	2,830	$ 0.66
2301	497	7	9047307004	BUSINESS	JCVLFLSJ	30,019	4 53	85C	FOCALL48DB36	CABLE FB-OPT ALL 48DB 36	F	36	Spl	40db	2,020	$ 0.47
2302	497	7	9047307004	BUSINESS	JCVLFLSJ	30,019	4 53	85C	FOCALL48DB24	CABLE FB-OPT ALL 48DB 24	F	24	Spl	40db	1,128	$ 0.31
2303	497	7	9047307004	BUSINESS	JCVLFLSJ	30,019	4 53	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Spl	40db	35	$ 0.01
2304	497	7	9047307004	BUSINESS	JCVLFLSJ	30,019	4 53	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Spl	40db	930	$ 0.22
2305	497	7	9047307004	BUSINESS	JCVLFLSJ	30,019	4 53	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Spl	40db	315	$ 0.07
2306	497	7	9047307004	BUSINESS	JCVLFLSJ	30,019	4 53	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Spl	40db	118	$ 0.03
2307	497	7	9047307004	BUSINESS	JCVLFLSJ	30,019	4 53	812C	812CAVG	Bld. Entr. Fiber Cable - Average Size	F	72	Spl	40db	88	$ 0.03
2308	497	7	9047307004	BUSINESS	JCVLFLSJ	30,019	4 53	12C	168ATERM	BLDG ENTR TERMINAL	F	168	XBOX	A	1	$ 4.50
2309	488	3	9047314488	RESIDENCE	JCVLFLSJ	14,492	2 88	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Spl	40db	12,488	$ 2.98
2310	488	3	9047314488	RESIDENCE	JCVLFLSJ	14,492	2 88	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Spl	40db	15	$ 0.00
2311	488	3	9047314488	RESIDENCE	JCVLFLSJ	14,492	2 88	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Spl	40db	380	$ 0.09
2312	488	3	9047314488	RESIDENCE	JCVLFLSJ	14,492	2 88	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Spl	40db	16	$ 0.00
2313	488	3	9047314488	RESIDENCE	JCVLFLSJ	14,492	2 88	48C	1200BXB	X-BOX 1200 BURIED	F	1200	XBOXF	B	1	$ 2.29
2314	500	1	9047378855	BUSINESS	JCVLFLSJ	11,627	1 36	8C	2700U	26 Gauge Cable	F	2700	26	U	220	$ 1.09
2315	500	1	9047378855	BUSINESS	JCVLFLSJ	11,627	1 36	8C	2700U	26 Gauge Cable	F	2700	26	U	514	$ 2.56
2316	500	1	9047378855	BUSINESS	JCVLFLSJ	11,627	1 36	8C	2700U	26 Gauge Cable	F	2700	26	U	510	$ 2.54
2317	500	1	9047378855	BUSINESS	JCVLFLSJ	11,627	1 36	8C	2700U	26 Gauge Cable	F	2700	26	U	645	$ 3.21
2318	500	1	9047378855	BUSINESS	JCVLFLSJ	11,627	1 36	8C	2700U	26 Gauge Cable	F	2700	26	U	325	$ 1.62
2319	500	1	9047378855	BUSINESS	JCVLFLSJ	11,627	1 36	8C	2700U	26 Gauge Cable	F	2700	26	U	667	$ 3.32
2320	500	1	9047378855	BUSINESS	JCVLFLSJ	11,627	1 36	8C	2700U	26 Gauge Cable	F	2700	26	U	726	$ 3.61
2321	500	1	9047378855	BUSINESS	JCVLFLSJ	11,627	1 36	8C	2700U	26 Gauge Cable	F	2700	26	U	700	$ 3.51
2322	500	1	9047378855	BUSINESS	JCVLFLSJ	11,627	1 36	8C	2700U	26 Gauge Cable	F	2700	26	-	564	$ 2.81
2323	500	1	9047378855	BUSINESS	JCVLFLSJ	11,627	1 36	8C	2700U	26 Gauge Cable	F	2700	26	U	379	$ 1.89
2324	500	1	9047378855	BUSINESS	JCVLFLSJ	11,627	1 36	8C	2700U	26 Gauge Cable	F	2700	26	U	588	$ 2.92
2325	500	1	9047378855	BUSINESS	JCVLFLSJ	11,627	1 36	8C	2700U	26 Gauge Cable	F	2700	26	U	260	$ 1.29
2326	500	1	9047378855	BUSINESS	JCVLFLSJ	11,627	1 36	8C	1200U	26 Gauge Cable	F	1200	26	U	15	$ 0.08
2327	500	1	9047378855	BUSINESS	JCVLFLSJ	11,627	1 36	8C	2100U	26 Gauge Cable	F	2100	26	U	585	$ 2.94
2328	500	1	9047378855	BUSINESS	JCVLFLSJ	11,627	1 36	8C	1200U	26 Gauge Cable	F	1200	26	U	35	$ 0.19
2329	500	1	9047378855	BUSINESS	JCVLFLSJ	11,627	1 36	8C	1200U	26 Gauge Cable	F	1200	26	U	583	$ 2.99
2330	500	1	9047378855	BUSINESS	JCVLFLSJ	11,627	1 36	8C	800U	26 Gauge Cable - Bridged Tap/End Section	F	800	26Bri	U	20	$ 0.11
2331	500	1	9047378855	BUSINESS	JCVLFLSJ	11,627	1 36	8C	1800U	26 Gauge Cable	F	1800	26	U	955	$ 4.90

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
2332	500	1	9047378866	BUSINESS	JCVLFLSJ	11,627	1 38	SC	1800U	26 Gauge Cable	F	1800	26	U	803	$ 4.07
2333	500	1	9047378866	BUSINESS	JCVLFLSJ	11,627	1 38	SC	1800U	26 Gauge Cable	F	1800	26	U	880	$ 4.47
2334	500	1	9047378866	BUSINESS	JCVLFLSJ	11,627	1 38	SC	1500U	26 Gauge Cable	F	1500	26	U	20	$ 0.10
2335	500	1	9047378866	BUSINESS	JCVLFLSJ	11,627	1 38	45C	12008	26 Gauge Cable	F	1200	26	B	25	$ 0.16
2336	500	1	9047378866	BUSINESS	JCVLFLSJ	11,627	1 38	45C	12008	26 Gauge Cable	F	1200	26	B	245	$ 1.57
2337	500	1	9047378866	BUSINESS	JCVLFLSJ	11,627	1 38	45C	6008	26 Gauge Cable	F	600	26	B	30	$ 0.20
2338	500	1	9047378866	BUSINESS	JCVLFLSJ	11,627	1 38	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
2339	500	1	9047378866	BUSINESS	JCVLFLSJ	11,627	1 38	SC	1200U	26 Gauge Cable - Bridged Tap/End Section	F	1200	26bt	U	20	$ 0.11
2340	500	1	9047378866	BUSINESS	JCVLFLSJ	11,627	1 38	SC	1800U	26 Gauge Cable - Bridged Tap/End Section	F	1800	26bt	U	20	$ 0.10
2341	500	1	9047378866	BUSINESS	JCVLFLSJ	11,627	1 38	45C	5008	26 Gauge Cable - Bridged Tap/End Section	F	50	26bt	B	20	$ 0.16
2342	500	1	9047378866	BUSINESS	JCVLFLSJ	11,627	1 38	12C	50A	26 Gauge Cable - Bridged Tap/End Section	F	50	26bt	A	111	$ 1.15
2343	506	7	9043837882	BUSINESS	JCVLFLSM	14,800	1 7	86C	FOCALL48DB48	CABLE FB-OPT ALL 48DB 48	F	48	Sgl	48db	4,588	$ 1.13
2344	506	7	9043837882	BUSINESS	JCVLFLSM	14,800	1 7	86C	FOCALL48DB60	CABLE FB-OPT ALL 48DB 60	F	72	Sgl	48db	2,160	$ 0.52
2345	506	7	9043837882	BUSINESS	JCVLFLSM	14,800	1 7	86C	FOCALL48DB60	CABLE FB-OPT ALL 48DB 60	F	72	Sgl	48db	400	$ 0.10
2346	506	7	9043837882	BUSINESS	JCVLFLSM	14,800	1 7	86C	FOCALL48DB72	CABLE FB-OPT ALL 48DB 72	F	72	Sgl	48db	846	$ 0.20
2347	506	7	9043837882	BUSINESS	JCVLFLSM	14,800	1 7	86C	FOCALL48DB12	CABLE FB-OPT ALL 48DB 12	F	12	Sgl	48db	1,883	$ 0.62
2348	506	7	9043837882	BUSINESS	JCVLFLSM	14,800	1 7	86C	FOCALL48DB12	CABLE FB-OPT ALL 48DB 12	F	12	Sgl	48db	997	$ 0.33
2349	506	7	9043837882	BUSINESS	JCVLFLSM	14,800	1 7	86C	FOCALL48DB12	CABLE FB-OPT ALL 48DB 12	F	12	Sgl	48db	3,991	$ 1.16
2350	506	7	9043837882	BUSINESS	JCVLFLSM	14,800	1 7	86C	FOCALL48DB12	CABLE FB-OPT ALL 48DB 12	F	12	Sgl	48db	548	$ 0.20
2351	506	7	9043837882	BUSINESS	JCVLFLSM	14,800	1 7	812C	FOCALL48DB12	CABLE FB-OPT ALL 48DB 12	F	12	Sgl	48db	384	$ 0.37
2352	506	7	9043837882	BUSINESS	JCVLFLSM	14,800	1 7	12C	100ATERM	BLDG ENTR TERMINAL	F	1800	XBOX	A	1	$ 4.50
2353	507	1	9043881464	BUSINESS	JCVLFLSM	1,866	0 16	SC	2400U	26 Gauge Cable	F	2400	26	U	31	$ 0.15
2354	507	1	9043881464	BUSINESS	JCVLFLSM	1,866	0 16	SC	3800U	26 Gauge Cable	F	3800	26	U	1,180	$ 5.74
2355	507	1	9043881464	BUSINESS	JCVLFLSM	1,866	0 16	SC	600U	26 Gauge Cable - Bridged Tap/End Section	F	600	26bt	U	40	$ 0.22
2356	507	1	9043881464	BUSINESS	JCVLFLSM	1,866	0 16	45C	6008	26 Gauge Cable	F	600	26	B	374	$ 2.48
2357	507	1	9043881464	BUSINESS	JCVLFLSM	1,866	0 16	45C	6008	26 Gauge Cable	F	600	26	B	30	$ 0.20
2358	507	1	9043881464	BUSINESS	JCVLFLSM	1,866	0 16	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOX	B	1	$ 2.21
2359	507	1	9043881464	BUSINESS	JCVLFLSM	1,866	0 16	SC	2400U	26 Gauge Cable - Bridged Tap/End Section	F	2400	26bt	U	5	$ 0.02
2360	507	1	9043881464	BUSINESS	JCVLFLSM	1,866	0 16	SC	300U	26 Gauge Cable	F	600	26	U	40	$ 0.22
2361	507	1	9043881464	BUSINESS	JCVLFLSM	1,866	0 16	45C	6008	26 Gauge Cable - Bridged Tap/End Section	F	600	26bt	B	10	$ 0.06
2362	507	1	9043881464	BUSINESS	JCVLFLSM	1,866	0 16	SC	300U	26 Gauge Cable - Bridged Tap/End Section	F	600	26bt	U	15	$ 0.08
2363	507	1	9043881464	BUSINESS	JCVLFLSM	1,866	0 16	SC	300U	26 Gauge Cable - Bridged Tap/End Section	F	600	26bt	U	384	$ 1.99
2364	508	1	9043888527	RESIDENCE	JCVLFLSM	10,357	1 1	SC	2100U	26 Gauge Cable	F	2100	26	U	3,244	$ 16.29
2365	508	1	9043888527	RESIDENCE	JCVLFLSM	10,357	1 1	SC	2100U	26 Gauge Cable	F	2100	26	U	3,554	$ 17.85
2366	508	1	9043888527	RESIDENCE	JCVLFLSM	10,357	1 1	45C	6008	26 Gauge Cable	F	600	26	B	180	$ 1.03
2367	508	1	9043888527	RESIDENCE	JCVLFLSM	10,357	1 1	45C	6008	26 Gauge Cable	F	600	26	B	1,672	$ 11.10
2368	508	1	9043888527	RESIDENCE	JCVLFLSM	10,357	1 1	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
2369	510	1	9043883191	BUSINESS	JCVLFLSM	3,748	0 5	SC	3800U	26 Gauge Cable	F	3800	26	U	1,057	$ 5.14
2370	510	1	9043883191	BUSINESS	JCVLFLSM	3,748	0 5	SC	600U	26 Gauge Cable	F	600	26	U	1,886	$ 5.81
2371	510	1	9043883191	BUSINESS	JCVLFLSM	3,748	0 5	45C	6008	26 Gauge Cable	F	600	26	B	357	$ 1.71
2372	510	1	9043883191	BUSINESS	JCVLFLSM	3,748	0 5	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
2373	512	3	9045732188	RESIDENCE	JCVLFLWC	44,479	3 27	86C	FOCALL48DB84	CABLE FB-OPT ALL 48DB 84	F	96	Sgl	48db	2,486	$ 0.59
2374	512	3	9045732188	RESIDENCE	JCVLFLWC	44,479	3 27	86C	FOCALL48DB84	CABLE FB-OPT ALL 48DB 84	F	96	Sgl	48db	2,886	$ 0.69
2375	512	3	9045732188	RESIDENCE	JCVLFLWC	44,479	3 27	86C	FOCALL48DB84	CABLE FB-OPT ALL 48DB 84	F	96	Sgl	48db	2,643	$ 0.61
2376	512	3	9045732188	RESIDENCE	JCVLFLWC	44,479	3 27	86C	FOCALL48DB84	CABLE FB-OPT ALL 48DB 84	F	96	Sgl	48db	1,883	$ 0.38
2377	512	3	9045732188	RESIDENCE	JCVLFLWC	44,479	3 27	86C	FOCALL48DB72	CABLE FB-OPT ALL 48DB 72	F	72	Sgl	48db	1,188	$ 0.29
2378	512	3	9045732188	RESIDENCE	JCVLFLWC	44,479	3 27	86C	FOCALL48DB72	CABLE FB-OPT ALL 48DB 72	F	72	Sgl	48db	2,884	$ 0.48
2379	512	3	9045732188	RESIDENCE	JCVLFLWC	44,479	3 27	86C	FOCALL48DB72	CABLE FB-OPT ALL 48DB 72	F	72	Sgl	48db	884	$ 0.24
2380	512	3	9045732188	RESIDENCE	JCVLFLWC	44,479	3 27	86C	FOCALL48DB72	CABLE FB-OPT ALL 48DB 72	F	72	Sgl	48db	2,883	$ 0.62
2381	512	3	9045732188	RESIDENCE	JCVLFLWC	44,479	3 27	86C	FOCALL48DB72	CABLE FB-OPT ALL 48DB 72	F	72	Sgl	48db	2,451	$ 0.58
2382	512	3	9045732188	RESIDENCE	JCVLFLWC	44,479	3 27	86C	FOCALL48DB72	CABLE FB-OPT ALL 48DB 72	F	72	Sgl	48db	2,988	$ 0.72
2383	512	3	9045732188	RESIDENCE	JCVLFLWC	44,479	3 27	86C	FOCALL48DB72	CABLE FB-OPT ALL 48DB 72	F	72	Sgl	48db	2,432	$ 0.59
2384	512	3	9045732188	RESIDENCE	JCVLFLWC	44,479	3 27	86C	FOCALL48DB72	CABLE FB-OPT ALL 48DB 72	F	72	Sgl	48db	2,456	$ 0.59
2385	512	3	9045732188	RESIDENCE	JCVLFLWC	44,479	3 27	86C	FOCALL48DB72	CABLE FB-OPT ALL 48DB 72	F	72	Sgl	48db	2,346	$ 0.56
2386	512	3	9045732188	RESIDENCE	JCVLFLWC	44,479	3 27	86C	FOCALL48DB60	CABLE FB-OPT ALL 48DB 60	F	72	Sgl	48db	86	$ 0.02
2387	512	3	9045732188	RESIDENCE	JCVLFLWC	44,479	3 27	86C	FOCALL48DB60	CABLE FB-OPT ALL 48DB 60	F	72	Sgl	48db	3,212	$ 0.77
2388	512	3	9045732188	RESIDENCE	JCVLFLWC	44,479	3 27	86C	FOCALL48DB60	CABLE FB-OPT ALL 48DB 60	F	72	Sgl	48db	2,788	$ 0.67
2389	512	3	9045732188	RESIDENCE	JCVLFLWC	44,479	3 27	86C	FOCALL48DB18	CABLE FB-OPT ALL 48DB 18	F	24	Sgl	48db	176	$ 0.05
2390	512	3	9045732188	RESIDENCE	JCVLFLWC	44,479	3 27	86C	FOCALL48DB18	CABLE FB-OPT ALL 48DB 18	F	24	Sgl	48db	2,150	$ 0.80
2391	512	3	9045732188	RESIDENCE	JCVLFLWC	44,479	3 27	86C	FOCALL48DB18	CABLE FB-OPT ALL 48DB 18	F	24	Sgl	48db	177	$ 0.05
2392	512	3	9045732188	RESIDENCE	JCVLFLWC	44,479	3 27	86C	FOCALL48DB18	CABLE FB-OPT ALL 48DB 18	F	24	Sgl	48db	1,554	$ 0.43
2393	512	3	9045732188	RESIDENCE	JCVLFLWC	44,479	3 27	86C	FOCALL48DB18	CABLE FB-OPT ALL 48DB 18	F	24	Sgl	48db	174	$ 0.05
2394	512	3	9045732188	RESIDENCE	JCVLFLWC	44,479	3 27	86C	FOCALL48DB18	CABLE FB-OPT ALL 48DB 18	F	24	Sgl	48db	983	$ 0.27

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
2436	512	3	9045732186	RESIDENCE	JCVLFLWC	44.479	3	27	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	40	$	0.01
	512	3	9045732186	RESIDENCE	JCVLFLWC	44.479	3	27	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	930	$	0.22
	512	3	9045732186	RESIDENCE	JCVLFLWC	44.479	3	27	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	45	$	0.01
	512	3	9045732186	RESIDENCE	JCVLFLWC	44.479	3	27	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOX	B	1	$	2.21
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	45	$	0.01
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	25	$	0.01
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	535	$	0.13
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	447	$	0.11
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	937	$	0.22
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	985	$	0.23
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVC	Underground Fiber Cable - Average Size	F	72	Sgl	40db	515	$	0.12
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	885	$	0.21
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	410	$	0.10
	513		9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	640	$	0.15
	513		9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	875	$	0.21
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	880	$	0.21
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	985	$	0.24
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	885	$	0.21
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	955	$	0.23
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	995	$	0.24
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	600	$	0.14
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	15	$	0.00
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	570	$	0.14
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVG	Submarine Fiber Cable - Average Size	F	36	Sgl	40db	80	$	0.02
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVG	Submarine Fiber Cable - Average Size	F	36	Sgl	40db	983	$	0.23
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVG	Submarine Fiber Cable - Average Size	F	36	Sgl	40db	480	$	0.11
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	651	$	0.11
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	80	$	0.01
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	446	$	0.10
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,741	$	0.42
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	423	$	0.10
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	30	$	0.01
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,252	$	0.30
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,560	$	0.37
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	130	$	0.03
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	640	$	0.15
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	640	$	0.15
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	288	$	0.07
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	580	$	0.14
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	562	$	0.13
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	40	$	0.01
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	880	$	0.21
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	2,401	$	0.56
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	63	$	0.01
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	488	$	0.12
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	519	$	0.12
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	514	$	0.12
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	656	$	0.15
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	570	$	0.14
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	130	$	0.03
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	480	$	0.12
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	538	$	0.13
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	30	$	0.01
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,294	$	0.31
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,958	$	0.47
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	812C	812CAVG	Bld Entr Fiber Cable - Average Size	F	72	Sgl	40db	37	$	0.02
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	812C	812CAVG	Bld Entr Fiber Cable - Average Size	F	72	Sgl	40db	3	$	0.00
	513	7	9047711430	BUSINESS	JCVLFLWC	32.980	3	19	12C	100ATERM	BLDG ENTR TERMINAL	F	6800	XBOX	A	1	$	4.50
	520	3	9042826945	RESIDENCE	MDBGFLPM	27,580	0	54	85C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	5,155	$	1.29
	520	3	9042826945	RESIDENCE	MDBGFLPM	27,580	0	54	845C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	5,035	$	1.18
	520	3	9042826945	RESIDENCE	MDBGFLPM	27,580	0	54	845C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	6,277	$	1.46
	520	3	9042826945	RESIDENCE	MDBGFLPM	27,580	0	54	845C	FOCALL40DB12	CABLE FB-OPT ALL 40DB 12	F	12	Sgl	40db	8,205	$	3.03
2457	520	3	9042826945	RESIDENCE	MDBGFLPM	27,580	0	54	845C	FOCALL40DB12	CABLE FB-OPT ALL 40DB 12	F	12	Sgl	40db	50	$	0.02

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
2414	520	3	9042828845	RESIDENCE	MDBGFLPM	27,580	0 54	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	75	$ 0.02
2415	520	3	9042828845	RESIDENCE	MDBGFLPM	27,580	0 54	48C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
2416	521	3	9042804825	BUSINESS	MNDRFLLO	28,130	4 11	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	165	$ 0.04
2417	521	3	9042804825	BUSINESS	MNDRFLLO	28,130	4 11	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0.00
2418	521	3	9042804825	BUSINESS	MNDRFLLO	28,130	4 11	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	883	$ 0.21
2419	521	3	9042804825	BUSINESS	MNDRFLLO	28,130	4 11	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	401	$ 0.10
2420	521	3	9042804825	BUSINESS	MNDRFLLO	28,130	4 11	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0.00
2421	521	3	9042804825	BUSINESS	MNDRFLLO	28,130	4 11	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0.00
2422	521	3	9042804825	BUSINESS	MNDRFLLO	28,130	4 11	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	530	$ 0.12
2423	521	3	9042804825	BUSINESS	MNDRFLLO	28,130	4 11	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	5,400	$ 1.26
2424	521	3	9042804825	BUSINESS	MNDRFLLO	28,130	4 11	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	4,337	$ 1.01
2425	521	3	9042804825	BUSINESS	MNDRFLLO	28,130	4 11	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	3,828	$ 0.89
2426	521	3	9042804825	BUSINESS	MNDRFLLO	28,130	4 11	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	5,404	$ 1.26
2427	521	3	9042804825	BUSINESS	MNDRFLLO	28,130	4 11	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	75	$ 0.02
2428	521	3	9042804825	BUSINESS	MNDRFLLO	28,130	4 11	845C	846CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	10	$ 0.00
2429	521	3	9042804825	BUSINESS	MNDRFLLO	28,130	4 11	846C	846CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	2,046	$ 0.48
2430	521	3	9042804825	BUSINESS	MNDRFLLO	28,130	4 11	845C	846CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	135	$ 0.03
2431	521	3	9042804825	BUSINESS	MNDRFLLO	28,130	4 11	845C	846CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	715	$ 0.17
2432	521	3	9042804825	BUSINESS	MNDRFLLO	28,130	4 11	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	35	$ 0.01
2433	521	3	9042804825	BUSINESS	MNDRFLLO	28,130	4 11	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	175	$ 0.04
2434	521	3	9042804825	BUSINESS	MNDRFLLO	28,130	4 11	845C	846CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	15	$ 0.00
2435	521	3	9042804825	BUSINESS	MNDRFLLO	28,130	4 11	48C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
2436	522	1	9042888888	BUSINESS	MDVLFLMA	11,488	1 86	9C	900U	26 Gauge Cable	F	900	26	U	66	$ 0.35
2437	522	1	9042888888	BUSINESS	MDVLFLMA	11,488	1 86	46C	600B	26 Gauge Cable	F	600	26	B	13	$ 0.09
2438	522	1	9042888888	BUSINESS	MDVLFLMA	11,488	1 86	46C	200B	26 Gauge Cable	F	200	26	B	125	$ 0.88
2439	522	1	9042888888	BUSINESS	MDVLFLMA	11,488	1 86	46C	200B	26 Gauge Cable	F	200	26	B	829	$ 5.88
2440	522	1	9042888888	BUSINESS	MDVLFLMA	11,488	1 86	46C	600B	26 Gauge Cable	F	600	26	B	1,328	$ 8.82
2441	522	1	9042888888	BUSINESS	MDVLFLMA	11,488	1 86	46C	600B	26 Gauge Cable	F	600	26	B	240	$ 1.59
2442	522	1	9042888888	BUSINESS	MDVLFLMA	11,488	1 86	46C	400B	26 Gauge Cable	F	400	26	B	218	$ 1.38
2443	522	1	9042888888	BUSINESS	MDVLFLMA	11,488	1 86	46C	400B	26 Gauge Cable	F	400	26	B	293	$ 1.85
2444	522	1	9042888888	BUSINESS	MDVLFLMA	11,488	1 86	46C	400B	26 Gauge Cable	F	400	26	B	1,000	$ 6.31
2445	522	1	9042888888	BUSINESS	MDVLFLMA	11,488	1 86	46C	400B	26 Gauge Cable	F	400	26	B	615	$ 3.88
2446	522	1	9042888888	BUSINESS	MDVLFLMA	11,488	1 86	46C	400B	26 Gauge Cable	F	400	26	B	800	$ 5.05
2447	522	1	9042888888	BUSINESS	MDVLFLMA	11,488	1 86	46C	400B	26 Gauge Cable	F	400	26	B	1,000	$ 6.31
2448	522	1	9042888888	BUSINESS	MDVLFLMA	11,488	1 86	46C	400B	26 Gauge Cable	F	400	26	B	155	$ 0.98
2449	522	1	9042888888	BUSINESS	MDVLFLMA	11,488	1 86	46C	400B	26 Gauge Cable	F	400	26	B	3,418	$ 21.58
2450	522	1	9042888888	BUSINESS	MDVLFLMA	11,488	1 86	46C	400B	26 Gauge Cable	F	400	26	B	180	$ 1.14
2451	522	1	9042888888	BUSINESS	MDVLFLMA	11,488	1 86	46C	1600BXB	X-BOX 1600 BURIED	F	1600	XBOXF	B	1	$ 2.21
2452	522	1	9042888888	BUSINESS	MDVLFLMA	11,488	1 86	46C	400B	26 Gauge Cable - Bridged Tap/End Section	F	400	26tap	B	2,000	$ 12.63
2453	523	3	9042887138	RESIDENCE	ORPKFLMA	22,337	3 23	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	4,410	$ 1.06
2454	523	3	9042887138	RESIDENCE	ORPKFLMA	22,337	3 23	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	16	$ 0.00
2455	523	3	9042887138	RESIDENCE	ORPKFLMA	22,337	3 23	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	4,902	$ 1.18
2456	523	3	9042887138	RESIDENCE	ORPKFLMA	22,337	3 23	846C	846CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	8,880	$ 2.08
2457	523	3	9042887138	RESIDENCE	ORPKFLMA	22,337	3 23	846C	846CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	28	$ 0.01
2458	523	3	9042887138	RESIDENCE	ORPKFLMA	22,337	3 23	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	10	$ 0.00
2459	523	3	9042887138	RESIDENCE	ORPKFLMA	22,337	3 23	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,807	$ 0.46
2460	523	3	9042887138	RESIDENCE	ORPKFLMA	22,337	3 23	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	10	$ 0.00
2461	523	3	9042887138	RESIDENCE	ORPKFLMA	22,337	3 23	845C	846CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	847	$ 0.20
2462	523	3	9042887138	RESIDENCE	ORPKFLMA	22,337	3 23	846C	846CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	60	$ 0.01
2463	523	3	9042887138	RESIDENCE	ORPKFLMA	22,337	3 23	48C	1200BXB	X-BOX 1200 BURIED	F	1200	XBOXF	B	1	$ 2.29
2464	526	3	9048233940DID	BUSINESS	STAGFLMA	26,308	2 1	86C	FOCALL40DB84	CABLE FB-OPT ALL 40DB 84	F	96	Sgl	40db	4,150	$ 0.98
2465	526	3	9048233940DID	BUSINESS	STAGFLMA	26,308	2 1	85C	FOCALL40DB84	CABLE FB-OPT ALL 40DB 84	F	96	Sgl	40db	8,075	$ 1.88
2466	529	3	9048233940DID	BUSINESS	STAGFLMA	26,308	2 1	85C	FOCALL40DB84	CABLE FB-OPT ALL 40DB 84	F	96	Sgl	40db	3,775	$ 0.88
2467	529	3	9048233940DID	BUSINESS	STAGFLMA	26,308	2 1	85C	FOCALL40DB108	CABLE FB-OPT ALL 40DB 108	F	144	Sgl	40db	2,700	$ 0.61
2468	529	3	9048233940DID	BUSINESS	STAGFLMA	26,308	2 1	845C	FOCALL40DB6	CABLE FB-OPT ALL 40DB 6	F	12	Sgl	40db	508	$ 0.19
2469	529	3	9048233940DID	BUSINESS	STAGFLMA	26,308	2 1	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	25	$ 0.01
2470	529	3	9048233940DID	BUSINESS	STAGFLMA	26,308	2 1	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	378	$ 0.09
2471	529	3	9048233940DID	BUSINESS	STAGFLMA	26,308	2 1	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	30	$ 0.01
2472	529	3	9048233940DID	BUSINESS	STAGFLMA	26,308	2 1	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,145	$ 0.27
2473	529	3	9048233940DID	BUSINESS	STAGFLMA	26,308	2 1	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0.00
2474	529	3	9048233940DID	BUSINESS	STAGFLMA	26,308	2 1	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	397	$ 0.09
2475	529	3	9048233940DID	BUSINESS	STAGFLMA	26,308	2 1	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	200	$ 0.05
2476	529	3	9048233940DID	BUSINESS	STAGFLMA	26,308	2 1	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	20	$ 0.00

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
2527	529	3	9048233940DD	BUSINESS	STAGFLMA	38,308	2 1	45C	1600BXB	X-BOX 1600 BURIED	F	1600	XBOJXF	B	1	$ 2 21
2528	533	1	9048243573	BUSINESS	STAGFLMA	8,567	0 55	9C	1600U	26 Gauge Cable	F	1600	26	U	150	$ 0 76
2529	533	1	9048243573	BUSINESS	STAGFLMA	8,567	0 55	9C	1500U	26 Gauge Cable	F	1500	26	U	75	$ 0 38
2530	533	1	9048243573	BUSINESS	STAGFLMA	8,567	0 55	9C	1500U	26 Gauge Cable	F	1500	26	U	304	$ 1 56
2531	533	1	9048243573	BUSINESS	STAGFLMA	8,567	0 55	9C	1500U	26 Gauge Cable	F	1500	26	U	425	$ 2 20
2532	533	1	9048243573	BUSINESS	STAGFLMA	8,567	0 55	9C	1500U	26 Gauge Cable	F	1500	26	U	15	$ 0 08
2533	533	1	9048243573	BUSINESS	STAGFLMA	8,567	0 55	9C	1500U	26 Gauge Cable	F	1500	26	U	435	$ 2 26
2534	533	1	9048243573	BUSINESS	STAGFLMA	8,567	0 55	9C	1500U	26 Gauge Cable	F	1500	26	U	435	$ 2 26
2535	533	1	9048243573	BUSINESS	STAGFLMA	8,567	0 55	8C	1800B	26 Gauge Cable	F	1800	26	B	1,750	$ 10 15
2536	533	1	9048243573	BUSINESS	STAGFLMA	8,567	0 55	9C	1500U	26 Gauge Cable	F	1500	26	U	495	$ 2 57
2537	533	1	9048243573	BUSINESS	STAGFLMA	8,567	0 55	9C	900U	26 Gauge Cable	F	900	26	U	15	$ 0 08
2538	533	1	9048243573	BUSINESS	STAGFLMA	8,567	0 55	9C	600U	26 Gauge Cable	F	600	26	U	10	$ 0 05
2539	533	1	9048243573	BUSINESS	STAGFLMA	8,567	0 55	9C	600U	26 Gauge Cable	F	600	26	U	140	$ 0 76
2540	533	1	9048243573	BUSINESS	STAGFLMA	8,567	0 55	9C	600U	26 Gauge Cable	F	600	26	U	10	$ 0 05
2541	533	1	9048243573	BUSINESS	STAGFLMA	8,567	0 55	9C	1200U	26 Gauge Cable	F	1200	26	U	1,443	$ 7 85
2542	533	1	9048243573	BUSINESS	STAGFLMA	8,567	0 55	9C	400U	26 Gauge Cable	F	400	26	U	20	$ 0 11
2543	533	1	9048243573	BUSINESS	STAGFLMA	8,567	0 55	45C	600B	26 Gauge Cable	F	600	26	B	344	$ 7 26
2544	533	1	9048243573	BUSINESS	STAGFLMA	8,567	0 55	45C	1600BXB	X-BOX 1600 BURIED	F	1600	XBOJXF	B	1	$ 2 21
2545	536	1	9048299145	RESIDENCE	STAGFLMA	5,467	0 59	8C	1600U	26 Gauge Cable	F	1600	26	U	104	$ 0 53
2546	536	1	9048299145	RESIDENCE	STAGFLMA	5,467	0 59	9C	1500U	26 Gauge Cable	F	1500	26	U	478	$ 2 47
2547	536	1	9048299145	RESIDENCE	STAGFLMA	5,467	0 59	9C	1500U	26 Gauge Cable	F	1500	26	U	425	$ 2 20
2548	536	1	9048299145	RESIDENCE	STAGFLMA	5,467	0 59	9C	900U	26 Gauge Cable	F	900	26	U	889	$ 4 72
2549	536	1	9048299145	RESIDENCE	STAGFLMA	5,467	0 59	8C	1800B	26 Gauge Cable	F	1800	26	B	1,582	$ 9 14
2550	536	1	9048299145	RESIDENCE	STAGFLMA	5,467	0 59	9C	400U	26 Gauge Cable	F	800	26	U	20	$ 0 11
2551	536	1	9048299145	RESIDENCE	STAGFLMA	5,467	0 59	45C	400B	26 Gauge Cable	F	400	26	B	174	$ 1 10
2552	536	1	9048299145	RESIDENCE	STAGFLMA	5,467	0 59	45C	400B	26 Gauge Cable	F	400	26	B	20	$ 0 13
2553	536	1	9048299145	RESIDENCE	STAGFLMA	5,467	0 59	45C	1200BXB	X-BOX 1200 BURIED	F	1200	XBOJXF	B	1	$ 2 29
2554	536	1	9048299145	RESIDENCE	STAGFLMA	5,467	0 59	8C	900U	26 Gauge Cable - Bridged Tap/End Section	F	900	26bs	U	1,476	$ 8 02
2555	537	3	9047940079	RESIDENCE	STAGFLSH	12,884	1 67	8C	FOCALL40DB98	CABLE FB-OPT ALL 40DB 98	F	98	Sgl	40db	1,995	$ 0 46
2556	537	3	9047940079	RESIDENCE	STAGFLSH	12,884	1 67	845C	FOCALL40DB30	CABLE FB-OPT ALL 40DB 30	F	38	Sgl	40db	700	$ 0 16
2557	537	3	9047940079	RESIDENCE	STAGFLSH	12,884	1 67	845C	FOCALL40DB30	CABLE FB-OPT ALL 40DB 30	F	38	Sgl	40db	2,480	$ 0 57
2558	537	3	9047940079	RESIDENCE	STAGFLSH	12,884	1 67	845C	845CAVG	Buried Fiber Cable - Average Size	F	38	Sgl	40db	300	$ 0 07
2559	537	3	9047940079	RESIDENCE	STAGFLSH	12,884	1 67	845C	845CAVG	Buried Fiber Cable - Average Size	F	38	Sgl	40db	40	$ 0 01
2560	537	3	9047940079	RESIDENCE	STAGFLSH	12,884	1 67	845C	845CAVG	Buried Fiber Cable - Average Size	F	38	Sgl	40db	20	$ 0 01
2561	537	3	9047940079	RESIDENCE	STAGFLSH	12,884	1 67	45C	1200BXB	X-BOX 1200 BURIED	F	1200	XBOJXF	B	1	$ 2 29
2562	538	3	9047974168	BUSINESS	STAGFLSH	16,270	1 53	8C	8CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	115	$ 0 03
2563	538	3	9047974168	BUSINESS	STAGFLSH	16,270	1 53	8C	8CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,514	$ 0 38
2564	538	3	9047974168	BUSINESS	STAGFLSH	16,270	1 53	8C	8CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	28	$ 0 00
2565	538	3	9047974168	BUSINESS	STAGFLSH	16,270	1 53	845C	845CAVG	Buried Fiber Cable - Average Size	F	38	Sgl	40db	8,023	$ 1 97
2566	538	3	9047974168	BUSINESS	STAGFLSH	16,270	1 53	845C	845CAVG	Buried Fiber Cable - Average Size	F	38	Sgl	40db	4,882	$ 0 55
2567	538	3	9047974168	BUSINESS	STAGFLSH	16,270	1 53	845C	845CAVG	Buried Fiber Cable - Average Size	F	38	Sgl	40db	317	$ 0 07
2568	538	3	9047974168	BUSINESS	STAGFLSH	16,270	1 53	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOJXF	B	1	$ 1 92
2569	542	3	9047388223	RESIDENCE	DELDFLMA	13,888	1 27	8C	8CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	7,566	$ 1 81
2570	542	3	9047388223	RESIDENCE	DELDFLMA	13,888	1 27	8C	8CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,366	$ 0 56
2571	542	3	9047388223	RESIDENCE	DELDFLMA	13,888	1 27	8C	8CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0 00
2572	542	3	9047388223	RESIDENCE	DELDFLMA	13,888	1 27	8C	8CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0 00
2573	542	3	9047388223	RESIDENCE	DELDFLMA	13,888	1 27	845C	845CAVG	Buried Fiber Cable - Average Size	F	38	Sgl	40db	1,881	$ 0 39
2574	542	3	9047388223	RESIDENCE	DELDFLMA	13,888	1 27	45C	1600BXB	X-BOX 1600 BURIED	F	1600	XBOJXF	B	1	$ 2 21
2575	542	3	9047388223	RESIDENCE	DELDFLMA	13,888	1 27	8C	1500U	26 Gauge Cable	F	1500	26	U	15	$ 0 08
2576	543	3	9047389001	BUSINESS	DELDFLMA	21,200	3 33	8C	8CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5,507	$ 1 32
2577	543	3	9047389001	BUSINESS	DELDFLMA	21,200	3 33	8C	8CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,564	$ 0 38
2578	543	3	9047389001	BUSINESS	DELDFLMA	21,200	3 33	8C	8CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,248	$ 0 30
2579	543	3	9047389001	BUSINESS	DELDFLMA	21,200	3 33	8C	8CAVG	Underground Fiber Cable - Average Size	F	[illegible]	Sgl	40db	575	$ 0 14
2580	543	3	9047389001	BUSINESS	DELDFLMA	21,200	3 33	8C	8CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,648	$ 0 40
2581	543	3	9047389001	BUSINESS	DELDFLMA	21,200	3 33	8C	8CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,794	$ 0 43
2582	543	3	9047389001	BUSINESS	DELDFLMA	21,200	3 33	8C	8CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5,719	$ 1 37
2583	543	3	9047389001	BUSINESS	DELDFLMA	21,200	3 33	845C	845CAVG	Buried Fiber Cable - Average Size	F	38	Sgl	40db	532	$ 0 12
2584	543	3	9047389001	BUSINESS	DELDFLMA	21,200	3 33	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOJXF	B	1	$ 2 21
2585	546	7	9042261200TER	BUSINESS	DYBHFLMA	17,482	2 08	8C	8CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	8,552	$ 2 05
2586	546	7	9042261200TER	BUSINESS	DYBHFLMA	17,482	2 08	8C	8CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0 00
2587	546	7	9042261200TER	BUSINESS	DYBHFLMA	17,482	2 08	8C	8CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	4,193	$ 1 01
2588	546	7	9042261200TER	BUSINESS	DYBHFLMA	17,482	2 08	8C	8CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0 00
2589	546	7	9042261200TER	BUSINESS	DYBHFLMA	17,482	2 08	845C	845CAVG	Buried Fiber Cable - Average Size	F	38	Sgl	40db	20	$ 0 00

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
2584	548		7 9042261200TER	BUSINESS	DYBHFLMA	17,482	2 08	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	580	$ 0.09
2585	548		7 9042261200TER	BUSINESS	DYBHFLMA	17,482	2 08	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	15	$ 0.00
2586	548		7 9042261200TER	BUSINESS	DYBHFLMA	17,482	2 08	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
2587	551		3 9042530263	RESIDENCE	DYBHFLMA	27,330	1 93	85C	FOCALL48DB96	CABLE FIBOPT ALL 48DB 96	F	96	Sgl	40db	385	$ 0.06
2588	551		3 9042530263	RESIDENCE	DYBHFLMA	27,330	1 93	85C	FOCALL48DB96	CABLE FB-OPT ALL 48DB 96	F	96	Sgl	40db	2,910	$ 0.46
2589	551		3 9042530263	RESIDENCE	DYBHFLMA	27,330	1 93	85C	FOCALL48DB96	CABLE FB-OPT ALL 48DB 96	F	96	Sgl	40db	2,650	$ 0.42
2590	551		3 9042530263	RESIDENCE	DYBHFLMA	27,330	1 93	85C	FOCALL48DB96	CABLE FB-OPT ALL 48DB 96	F	96	Sgl	40db	220	$ 0.05
2591	551		3 9042530263	RESIDENCE	DYBHFLMA	27,330	1 93	85C	FOCALL48DB96	CABLE FB-OPT ALL 48DB 96	F	96	Sgl	40db	1,280	$ 0.30
2592	551		3 9042530263	RESIDENCE	DYBHFLMA	27,330	1 93	85C	FOCALL48DB48	CABLE FB-OPT ALL 48DB 48	F	48	Sgl	40db	200	$ 0.05
2593	551		3 9042530263	RESIDENCE	DYBHFLMA	27,330	1 93	85C	FOCALL48DB48	CABLE FB-OPT ALL 48DB 48	F	48	Sgl	40db	2,737	$ 0.66
2594	551		3 9042530263	RESIDENCE	DYBHFLMA	27,330	1 93	85C	FOCALL48DB48	CABLE FB-OPT ALL 48DB 48	F	48	Sgl	40db	1,580	$ 0.40
2595	551		3 9042530263	RESIDENCE	DYBHFLMA	27,330	1 93	85C	FOCALL48DB12	CABLE FB-OPT ALL 48DB 12	F	12	Sgl	40db	300	$ 0.11
2596	551		3 9042530263	RESIDENCE	DYBHFLMA	27,330	1 93	85C	FOCALL48DB36	CABLE FB-OPT ALL 48DB 36	F	36	Sgl	40db	5,780	$ 1.35
2597	551		3 9042530263	RESIDENCE	DYBHFLMA	27,330	1 93	85C	FOCALL48DB12	CABLE FB-OPT ALL 48DB 12	F	12	Sgl	40db	1,410	$ 0.52
2598	551		3 9042530263	RESIDENCE	DYBHFLMA	27,330	1 93	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,510	$ 0.38
2599	551		3 9042530263	RESIDENCE	DYBHFLMA	27,330	1 93	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	100	$ 0.02
2600	551		3 9042530263	RESIDENCE	DYBHFLMA	27,330	1 93	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	240	$ 0.06
2601	551		3 9042530263	RESIDENCE	DYBHFLMA	27,330	1 93	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	727	$ 0.17
2602	551		3 9042530263	RESIDENCE	DYBHFLMA	27,330	1 93	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	20	$ 0.00
2603	551		3 9042530263	RESIDENCE	DYBHFLMA	27,330	1 93	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
2604	557		3 9042563356	BUSINESS	DYBHFLMA	14,921	1 91	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	100	$ 0.02
2605	557		3 9042563356	BUSINESS	DYBHFLMA	14,921	1 91	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	58	$ 0.01
2606	557		3 9042563356	BUSINESS	DYBHFLMA	14,921	1 91	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	385	$ 0.09
2607	557		3 9042563356	BUSINESS	DYBHFLMA	14,921	1 91	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	510	$ 0.12
2608	557		3 9042563356	BUSINESS	DYBHFLMA	14,921	1 91	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	730	$ 0.18
2609	557		3 9042563356	BUSINESS	DYBHFLMA	14,921	1 91	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	10	$ 0.00
2610	557		3 9042563356	BUSINESS	DYBHFLMA	14,921	1 91	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	740	$ 0.18
2611	557		3 9042563356	BUSINESS	DYBHFLMA	14,921	1 91	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	185	$ 0.04
2612	557		3 9042563356	BUSINESS	DYBHFLMA	14,921	1 91	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	540	$ 0.13
2613	557		3 9042563356	BUSINESS	DYBHFLMA	14,921	1 91	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	40	$ 0.01
2614	557		3 9042563356	BUSINESS	DYBHFLMA	14,921	1 91	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	765	$ 0.18
2615	557		3 9042563356	BUSINESS	DYBHFLMA	14,921	1 91	812C	812CAVG	Bld. Entr. Fiber Cable - Average Size	F	72	Sgl	40db	80	$ 0.03
2616	557		3 9042563356	BUSINESS	DYBHFLMA	14,921	1 91	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	53	$ 0.01
2617	557		3 9042563356	BUSINESS	DYBHFLMA	14,921	1 91	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	712	$ 0.17
2618	557		3 9042563356	BUSINESS	DYBHFLMA	14,921	1 91	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	765	$ 0.18
2619	557		3 9042563356	BUSINESS	DYBHFLMA	14,921	1 91	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	677	$ 0.16
2620	557		3 9042563356	BUSINESS	DYBHFLMA	14,921	1 91	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	78	$ 0.02
2621	557		3 9042563356	BUSINESS	DYBHFLMA	14,921	1 91	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	10	$ 0.00
2622	557		3 9042563356	BUSINESS	DYBHFLMA	14,921	1 91	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0.00
2623	557		3 9042563356	BUSINESS	DYBHFLMA	14,921	1 91	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0.00
2624	557		3 9042563356	BUSINESS	DYBHFLMA	14,921	1 91	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	218	$ 0.05
2625	557		3 9042563356	BUSINESS	DYBHFLMA	14,921	1 91	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	728	$ 0.17
2626	557		3 9042563356	BUSINESS	DYBHFLMA	14,921	1 91	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	710	$ 0.17
2627	557		3 9042563356	BUSINESS	DYBHFLMA	14,921	1 91	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	904	$ 0.22
2628	557		3 9042563356	BUSINESS	DYBHFLMA	14,921	1 91	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	491	$ 0.12
2629	557		3 9042563356	BUSINESS	DYBHFLMA	14,921	1 91	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	905	$ 0.22
2630	557		3 9042563356	BUSINESS	DYBHFLMA	14,921	1 91	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	522	$ 0.13
2631	557		3 9042563356	BUSINESS	DYBHFLMA	14,921	1 91	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	697	$ 0.17
2632	557		3 9042563356	BUSINESS	DYBHFLMA	14,921	1 91	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	947	$ 0.23
2633	557		3 9042563356	BUSINESS	DYBHFLMA	14,921	1 91	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	280	$ 0.06
2634	557		3 9042563356	BUSINESS	DYBHFLMA	14,921	1 91	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0.00
2635	557		3 9042563356	BUSINESS	DYBHFLMA	14,921	1 91	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	150	$ 0.04
2636	557		3 9042563356	BUSINESS	DYBHFLMA	14,921	1 91	812C	812CAVG	Bld. Entr. Fiber Cable - Average Size	F	72	Sgl	40db	80	$ 0.03
2637	557		3 9042563356	BUSINESS	DYBHFLMA	14,921	1 91	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	140	$ 0.03
2638	557		3 9042563356	BUSINESS	DYBHFLMA	14,921	1 91	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	220	$ 0.05
2639	557		3 9042563356	BUSINESS	DYBHFLMA	14,921	1 91	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	15	$ 0.00
2640	557		3 9042563356	BUSINESS	DYBHFLMA	14,921	1 91	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
2641	563		1 9046732356	BUSINESS	DYBHFLOB	11,728	1 9	5C	900U	26 Gauge Cable	F	900	26	U	115	$ 0.63
2642	563		1 9046732356	BUSINESS	DYBHFLOB	11,728	1 9	5C	900U	26 Gauge Cable	F	900	26	U	106	$ 0.58
2643	563		1 9046732356	BUSINESS	DYBHFLOB	11,728	1 9	45C	400B	26 Gauge Cable	F	400	26	B	399	$ 2.52
2644	563		1 9046732356	BUSINESS	DYBHFLOB	11,728	1 9	45C	600B	26 Gauge Cable	F	600	26	B	2,416	$ 16.04
2645	563		1 9046732356	BUSINESS	DYBHFLOB	11,728	1 9	45C	600B	26 Gauge Cable	F	600	26	B	7,522	$ 49.93
2646	563		1 9046732356	BUSINESS	DYBHFLOB	11,728	1 9	45C	400B	26 Gauge Cable	F	400	26	B	605	$ 3.82

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
2647	953	1	9046732356	BUSINESS	DYBHFLOB	11,720	1 9	45C	2000	26 Gauge Cable	F	2000	26	B	275	$ 1.88
2648	953	1	9046732356	BUSINESS	DYBHFLOB	11,720	1 9	22C	50A	26 Gauge Cable	F	50	26	A	150	$ 1.56
2649	953	1	9046732356	BUSINESS	DYBHFLOB	11,720	1 9	45C	50B	26 Gauge Cable	F	50	26	B	140	$ 1.29
2650	953	1	9046732356	BUSINESS	DYBHFLOB	11,720	1 9	45C	1600BXB	X-BOX 1600 BURIED	F	1600	XBOX	B	1	$ 3.26
2651	953	1	9046732356	BUSINESS	DYBHFLOB	11,720	1 9	45C	300B	26 Gauge Cable - Bridged Tap/End Section	F	300	26bt	B	110	$ 0.70
2652	953	1	9046732356	BUSINESS	DYBHFLOB	11,720	1 9	45C	900B	26 Gauge Cable - Bridged Tap/End Section	F	900	26bt	B	193	$ 1.10
2653	953	1	9046732356	BUSINESS	DYBHFLOB	11,720	1 9	45C	400B	26 Gauge Cable - Bridged Tap/End Section	F	400	26bt	B	65	$ 0.28
2654	953	1	9046732356	BUSINESS	DYBHFLOB	11,720	1 9	22C	400A	26 Gauge Cable - Bridged Tap/End Section	F	400	26bt	A	465	$ 2.83
2655	953	1	9046732356	BUSINESS	DYBHFLOB	11,720	1 9	22C	50A	26 Gauge Cable - Bridged Tap/End Section	F	50	26bt	A	450	$ 5.08
2656	954	3	9046734416	RESIDENCE	DYBHFLOB	13,571	1 37	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	612	$ 0.15
2657	954	3	9046734416	RESIDENCE	DYBHFLOB	13,571	1 37	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5,134	$ 1.23
2658	954	3	9046734416	RESIDENCE	DYBHFLOB	13,571	1 37	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	26	$ 0.00
2659	954	3	9046734416	RESIDENCE	DYBHFLOB	13,571	1 37	84SC	84SCAV	Buried Fiber Cable - Average Size	F	36	Sgl	40db	300	$ 0.07
2660	954	3	9046734416	RESIDENCE	DYBHFLOB	13,571	1 37	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	5,884	$ 1.38
2661	954	3	9046734416	RESIDENCE	DYBHFLOB	13,571	1 37	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	165	$ 0.04
2662	954	3	9046734416	RESIDENCE	DYBHFLOB	13,571	1 37	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	25	$ 0.01
2663	954	3	9046734416	RESIDENCE	DYBHFLOB	13,571	1 37	45C	1600BXB	X-BOX 1600 BURIED	F	1600	XBOXF	B	1	$ 2.21
2664	955	3	9046778939	BUSINESS	DYBHFLOB	12,070	2 83	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	9,187	$ 2.20
2665	955	3	9046778939	BUSINESS	DYBHFLOB	12,070	2 83	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	40	$ 0.01
2666	955	3	9046778939	BUSINESS	DYBHFLOB	12,070	2 83	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,065	$ 0.25
2667	955	3	9046778939	BUSINESS	DYBHFLOB	12,070	2 83	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	405	$ 0.09
2668	955	3	9046778939	BUSINESS	DYBHFLOB	12,070	2 83	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	815	$ 0.19
2669	955	3	9046778939	BUSINESS	DYBHFLOB	12,070	2 83	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	85	$ 0.02
2670	955	3	9046778939	BUSINESS	DYBHFLOB	12,070	2 83	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	15	$ 0.00
2671	955	3	9046778939	BUSINESS	DYBHFLOB	12,070	2 83	45C	600BXB	X-BOX 600 BURIED	F	600	XBOXF	B	1	$ 3.51
2672	956	1	9044419318	RESIDENCE	DYBHFLOS	11,198	1 84	5C	1800U	26 Gauge Cable	F	1800	26	U	3,984	$ 20.22
2673	956	1	9044419318	RESIDENCE	DYBHFLOS	11,198	1 84	5C	3800U	26 Gauge Cable	F	3800	26	U	5,085	$ 24.72
2674	956	1	9044419318	RESIDENCE	DYBHFLOS	11,198	1 84	5C	1400U	26 Gauge Cable	F	1400	26	U	932	$ 4.73
2675	956	1	9044419318	RESIDENCE	DYBHFLOS	11,198	1 84	5C	600U	26 Gauge Cable	F	600	26	U	36	$ 0.20
2676	956	1	9044419318	RESIDENCE	DYBHFLOS	11,198	1 84	45C	600B	26 Gauge Cable	F	600	26	B	266	$ 1.77
2677	956	1	9044419318	RESIDENCE	DYBHFLOS	11,198	1 84	45C	1600BXB	X-BOX 1600 BURIED	F	1600	XBOXF	B	1	$ 2.21
2678	956	1	9044419318	RESIDENCE	DYBHFLOS	11,198	1 84	45C	900B	26 Gauge Cable - Bridged Tap/End Section	F	900	26bt	B	16	$ 0.09
2679	956	1	9044419318	RESIDENCE	DYBHFLOS	11,198	1 84	45C	50B	26 Gauge Cable - Bridged Tap/End Section	F	50	26bt	B	1,305	$ 12.08
2680	956	1	9044419318	RESIDENCE	DYBHFLOS	11,198	1 84	45C	25B	26 Gauge Cable - Bridged Tap/End Section	F	25	26bt	B	15	$ 0.19
2681	972	3	9047561437	BUSINESS	DYBHFLPO	19,086	2 5	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,980	$ 0.71
2682	972	3	9047561437	BUSINESS	DYBHFLPO	19,086	2 5	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5,889	$ 1.44
2683	972	3	9047561437	BUSINESS	DYBHFLPO	19,086	2 5	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5,812	$ 1.39
2684	972	3	9047561437	BUSINESS	DYBHFLPO	19,086	2 5	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,947	$ 0.71
2685	972	3	9047561437	BUSINESS	DYBHFLPO	19,086	2 5	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	352	$ 0.08
2686	972	3	9047561437	BUSINESS	DYBHFLPO	19,086	2 5	45C	900BXB	X-BOX 900 BURIED	F	900	XBOXF	B	1	$ 2.55
2687	973	3	9047600486	RESIDENCE	DYBHFLPO	20,905	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	15	$ 0.00
2688	973	3	9047600486	RESIDENCE	DYBHFLPO	20,905	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	100	$ 0.02
2689	973	3	9047600486	RESIDENCE	DYBHFLPO	20,905	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	348	$ 0.08
2690	973	3	9047600486	RESIDENCE	DYBHFLPO	20,905	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	883	$ 0.21
2691	973	3	9047600486	RESIDENCE	DYBHFLPO	20,905	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	172	$ 0.04
2692	973	3	9047600486	RESIDENCE	DYBHFLPO	20,905	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	418	$ 0.10
2693	973	3	9047600486	RESIDENCE	DYBHFLPO	20,905	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	508	$ 0.12
2694	973	3	9047600486	RESIDENCE	DYBHFLPO	20,905	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	534	$ 0.13
2695	973	3	9047600486	RESIDENCE	DYBHFLPO	20,905	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	238	$ 0.06
2696	973	3	9047600486	RESIDENCE	DYBHFLPO	20,905	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	277	$ 0.07
2697	973	3	9047600486	RESIDENCE	DYBHFLPO	20,905	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5	$ 0.00
2698	973	3	9047600486	RESIDENCE	DYBHFLPO	20,905	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	599	$ 0.14
2699	973	3	9047600486	RESIDENCE	DYBHFLPO	20,905	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	824	$ 0.20
2700	973	3	9047600486	RESIDENCE	DYBHFLPO	20,905	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	526	$ 0.13
2701	973	3	9047600486	RESIDENCE	DYBHFLPO	20,905	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	536	$ 0.13
2702	973	3	9047600486	RESIDENCE	DYBHFLPO	20,905	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	489	$ 0.12
2703	973	3	9047600486	RESIDENCE	DYBHFLPO	20,905	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	641	$ 0.15
2704	973	3	9047600486	RESIDENCE	DYBHFLPO	20,905	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	547	$ 0.13
2705	973	3	9047600486	RESIDENCE	DYBHFLPO	20,905	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	640	$ 0.15
2706	973	3	9047600486	RESIDENCE	DYBHFLPO	20,905	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5	$ 0.00
2707	973	3	9047600486	RESIDENCE	DYBHFLPO	20,905	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	713	$ 0.17
2708	973	3	9047600486	RESIDENCE	DYBHFLPO	20,905	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	465	$ 0.11
2709	973	3	9047600486	RESIDENCE	DYBHFLPO	20,905	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	731	$ 0.18

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
2710	573	3	9047800488	RESIDENCE	DYBHFLPO	28.886	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	782	$ 0.19
2711	573	3	9047800488	RESIDENCE	DYBHFLPO	28.886	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	700	$ 0.17
2712	573	3	9047800488	RESIDENCE	DYBHFLPO	28.886	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	777	$ 0.19
2713	573	3	9047800488	RESIDENCE	DYBHFLPO	28.886	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	380	$ 0.09
2714	573	3	9047800488	RESIDENCE	DYBHFLPO	28.886	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	680	$ 0.16
2715	573	3	9047800488	RESIDENCE	DYBHFLPO	28.886	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5	$ 0.00
2716	573	3	9047800488	RESIDENCE	DYBHFLPO	28.886	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0.00
2717	573	3	9047800488	RESIDENCE	DYBHFLPO	28.886	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0.00
2718	573	3	9047800488	RESIDENCE	DYBHFLPO	28.886	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1 900	$ 0.46
2719	573	3	9047800488	RESIDENCE	DYBHFLPO	28.886	2 56	8 15C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	275	$ 0.08
2720	573	3	9047800488	RESIDENCE	DYBHFLPO	28.886	2 56	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	115	$ 0.03
2721	573	3	9047800488	RESIDENCE	DYBHFLPO	28.886	2 56	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	380	$ 0.09
2722	573	3	9047800488	RESIDENCE	DYBHFLPO	28.886	2 56	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	20	$ 0.00
2723	573	3	9047800488	RESIDENCE	DYBHFLPO	28.886	2 56	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	724	$ 0.17
2724	573	3	9047800488	RESIDENCE	DYBHFLPO	28.886	2 56	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	1 105	$ 0.26
2725	573	3	9047800488	RESIDENCE	DYBHFLPO	28.886	2 56	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	680	$ 0.16
2726	573	3	9047800488	RESIDENCE	DYBHFLPO	28.886	2 56	45C	1800BXB	X-BOX 1800 BURIED	F	1800	1800XB	B	1	$ 2.21
2727	575	1	9047888002	BUSINESS	DYBHFLPO	7.422	0 89	9C	1500U	26 Gauge Cable	F	1500	26	U	125	$ 0.65
2728	575	1	9047888002	BUSINESS	DYBHFLPO	7.422	0 89	8C	1500U	26 Gauge Cable	F	1500	26	U	7 007	$ 36.33
2729	575	1	9047888002	BUSINESS	DYBHFLPO	7.422	0 89	9C	1500U	26 Gauge Cable	F	1500	26	U	20	$ 0.10
2730	575	1	9047888002	BUSINESS	DYBHFLPO	7.422	0 89	9C	1500U	26 Gauge Cable	F	1500	26	U	20	$ 0.10
2731	575	1	9047888002	BUSINESS	DYBHFLPO	7.422	0 89	45C	600B	26 Gauge Cable	F	600	26	B	250	$ 1.66
2732	575	1	9047888002	BUSINESS	DYBHFLPO	7.422	0 89	9C	3600U	26 Gauge Cable Bridged Tap/End Section	F	3600	26bt	U	2 000	$ 9.72
2733	578	3	9044270246	RESIDENCE	NSBHFLMA	47.163	6 94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0.00
2734	578	3	9044270246	RESIDENCE	NSBHFLMA	47.163	6 94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	180	$ 0.04
2735	578	3	9044270246	RESIDENCE	NSBHFLMA	47.163	6 94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	380	$ 0.07
2736	578	3	9044270246	RESIDENCE	NSBHFLMA	47.163	6 94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	482	$ 0.12
2737	578	3	9044270246	RESIDENCE	NSBHFLMA	47.163	6 94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	452	$ 0.11
2738	578	3	9044270246	RESIDENCE	NSBHFLMA	47.163	6 94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	624	$ 0.15
2739	578	3	9044270246	RESIDENCE	NSBHFLMA	47.163	6 94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	840	$ 0.20
2740	578	3	9044270246	RESIDENCE	NSBHFLMA	47.163	6 94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	953	$ 0.23
2741	578	3	9044270246	RESIDENCE	NSBHFLMA	47.163	6 94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	880	$ 0.21
2742	578	3	9044270246	RESIDENCE	NSBHFLMA	47.163	6 94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	916	$ 0.22
2743	578	3	9044270246	RESIDENCE	NSBHFLMA	47.163	6 94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	888	$ 0.21
2744	578	3	9044270246	RESIDENCE	NSBHFLMA	47.163	6 94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1 966	$ 0.47
2745	578	3	9044270246	RESIDENCE	NSBHFLMA	47.163	6 94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	355	$ 0.85
2746	578	3	9044270246	RESIDENCE	NSBHFLMA	47.163	6 94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	195	$ 0.85
2747	578	3	9044270246	RESIDENCE	NSBHFLMA	47.163	6 94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	636	$ 0.15
2748	578	3	9044270246	RESIDENCE	NSBHFLMA	47.163	6 94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	516	$ 0.12
2749	578	3	9044270246	RESIDENCE	NSBHFLMA	47.163	6 94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	880	$ 0.22
2750	578	3	9044270246	RESIDENCE	NSBHFLMA	47.163	6 94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	885	$ 0.22
2751	578	3	9044270246	RESIDENCE	NSBHFLMA	47.163	6 94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	167	$ 0.04
2752	578	3	9044270246	RESIDENCE	NSBHFLMA	47.163	6 94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	495	$ 0.12
2753	578	3	9044270246	RESIDENCE	NSBHFLMA	47.163	6 94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	724	$ 0.17
2754	578	3	9044270246	RESIDENCE	NSBHFLMA	47.163	6 94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	553	$ 0.13
2755	578	3	9044270246	RESIDENCE	NSBHFLMA	47.163	6 94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	338	$ 0.08
2756	578	3	9044270246	RESIDENCE	NSBHFLMA	47.163	6 94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	808	$ 0.19
2757	578	3	9044270246	RESIDENCE	NSBHFLMA	47.163	6 94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	422	$ 0.10
2758	578	3	9044270246	RESIDENCE	NSBHFLMA	47.163	6 94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	491	$ 0.12
2759	578	3	9044270246	RESIDENCE	NSBHFLMA	47.163	6 94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	440	$ 0.11
2760	578	3	9044270246	RESIDENCE	NSBHFLMA	47.163	6 94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	280	$ 0.07
2761	578	3	9044270246	RESIDENCE	NSBHFLMA	47.163	6 94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	471	$ 0.11
2762	578	3	9044270246	RESIDENCE	NSBHFLMA	47.163	6 94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	383	$ 0.09
2763	578	3	9044270246	RESIDENCE	NSBHFLMA	47.163	6 94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	908	$ 0.22
2764	578	3	9044270246	RESIDENCE	NSBHFLMA	47.163	6 94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	885	$ 0.21
2765	578	3	9044270246	RESIDENCE	NSBHFLMA	47.163	6 94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	854	$ 0.20
2766	578	3	9044270246	RESIDENCE	NSBHFLMA	47.163	6 94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	828	$ 0.20
2767	578	3	9044270246	RESIDENCE	NSBHFLMA	47.163	6 94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5	$ 0.00
2768	578	3	9044270246	RESIDENCE	NSBHFLMA	47.163	6 94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	866	$ 0.21
2769	578	3	9044270246	RESIDENCE	NSBHFLMA	47.163	6 94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	866	$ 0.21
2770	578	3	9044270246	RESIDENCE	NSBHFLMA	47.163	6 94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	497	$ 0.12
2771	578	3	9044270246	RESIDENCE	NSBHFLMA	47.163	6 94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	315	$ 0.08
2772	578	3	9044270246	RESIDENCE	NSBHFLMA	47.163	6 94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	879	$ 0.21

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
2777	578	3	9044270246	RESIDENCE	NSBNFLMA	47.163	6.94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	885	$ 0.21
2778	578	3	9044270246	RESIDENCE	NSBNFLMA	47.163	6.94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	902	$ 0.22
2779	578	3	9044270246	RESIDENCE	NSBNFLMA	47.163	6.94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	3	$ 0.00
2780	578	3	9044270246	RESIDENCE	NSBNFLMA	47.163	6.94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	833	$ 0.20
2781	578	3	9044270246	RESIDENCE	NSBNFLMA	47.163	6.94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	5	$ 0.00
2782	578	3	9044270246	RESIDENCE	NSBNFLMA	47.163	6.94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	868	$ 0.21
2783	578	3	9044270246	RESIDENCE	NSBNFLMA	47.163	6.94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	895	$ 0.22
2784	578	3	9044270246	RESIDENCE	NSBNFLMA	47.163	6.94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	883	$ 0.21
2785	578	3	9044270246	RESIDENCE	NSBNFLMA	47.163	6.94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	851	$ 0.20
2786	578	3	9044270246	RESIDENCE	NSBNFLMA	47.163	6.94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	420	$ 0.10
2787	578	3	9044270246	RESIDENCE	NSBNFLMA	47.163	6.94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	427	$ 0.10
2788	578	3	9044270246	RESIDENCE	NSBNFLMA	47.163	6.94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	871	$ 0.21
2789	578	3	9044270246	RESIDENCE	NSBNFLMA	47.163	6.94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	231	$ 0.06
2790	578	3	9044270246	RESIDENCE	NSBNFLMA	47.163	6.94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	576	$ 0.14
2791	578	3	9044270246	RESIDENCE	NSBNFLMA	47.163	6.94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	749	$ 0.18
2792	578	3	9044270246	RESIDENCE	NSBNFLMA	47.163	6.94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	757	$ 0.18
2793	578	3	9044270246	RESIDENCE	NSBNFLMA	47.163	6.94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	839	$ 0.20
2794	578	3	9044270246	RESIDENCE	NSBNFLMA	47.163	6.94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	15	$ 0.00
2795	578	3	9044270246	RESIDENCE	NSBNFLMA	47.163	6.94	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	38	$ 0.01
2796	578	3	9044270246	RESIDENCE	NSBNFLMA	47.163	6.94	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	883	$ 0.22
2797	578	3	9044270246	RESIDENCE	NSBNFLMA	47.163	6.94	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	340	$ 0.08
2798	578	3	9044270246	RESIDENCE	NSBNFLMA	47.163	6.94	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	2,064	$ 0.48
2799	578	3	9044270246	RESIDENCE	NSBNFLMA	47.163	6.94	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	86	$ 0.02
2800	578	3	9044270246	RESIDENCE	NSBNFLMA	47.163	6.94	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	585	$ 0.14
2801	578	3	9044270246	RESIDENCE	NSBNFLMA	47.163	6.94	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	130	$ 0.03
2802	578	3	9044270246	RESIDENCE	NSBNFLMA	47.163	6.94	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	505	$ 0.12
2803	578	3	9044270246	RESIDENCE	NSBNFLMA	47.163	6.94	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	480	$ 0.11
2804	578	3	9044270246	RESIDENCE	NSBNFLMA	47.163	6.94	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	6	$ 0.00
2805	578	3	9044270246	RESIDENCE	NSBNFLMA	47.163	6.94	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	4,185	$ 0.97
2806	578	3	9044270246	RESIDENCE	NSBNFLMA	47.163	6.94	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	30	$ 0.01
2807	578	3	9044270246	RESIDENCE	NSBNFLMA	47.163	6.94	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	60	$ 0.01
2808	578	3	9044270246	RESIDENCE	NSBNFLMA	47.163	6.94	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	70	$ 0.02
2809	578	3	9044270246	RESIDENCE	NSBNFLMA	47.163	6.94	45C	1200BXB	X-BOX 1200 BURIED	F	1200	XBOXF	B	1	$ 2.29
2810	583	3	9047498038	RESIDENCE	PRSNFLFD	43.352	4.99	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	140	$ 0.03
2811	583	3	9047498038	RESIDENCE	PRSNFLFD	43.352	4.99	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	580	$ 0.14
2812	583	3	9047498038	RESIDENCE	PRSNFLFD	43.352	4.99	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	2,293	$ 0.54
2813	583	3	9047498038	RESIDENCE	PRSNFLFD	43.352	4.99	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	1,676	$ 0.39
2814	583	3	9047498038	RESIDENCE	PRSNFLFD	43.352	4.99	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	16	$ 0.00
2815	583	3	9047498038	RESIDENCE	PRSNFLFD	43.352	4.99	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	2,857	$ 0.66
2816	583	3	9047498038	RESIDENCE	PRSNFLFD	43.352	4.99	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	1,071	$ 0.25
2817	583	3	9047498038	RESIDENCE	PRSNFLFD	43.352	4.99	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	6	$ 0.00
2818	583	3	9047498038	RESIDENCE	PRSNFLFD	43.352	4.99	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	477	$ 0.11
2819	583	3	9047498038	RESIDENCE	PRSNFLFD	43.352	4.99	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	937	$ 0.22
2820	583	3	9047498038	RESIDENCE	PRSNFLFD	43.352	4.99	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	4,288	$ 1.00
2821	583	3	9047498038	RESIDENCE	PRSNFLFD	43.352	4.99	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	741	$ 0.17
2822	583	3	9047498038	RESIDENCE	PRSNFLFD	43.352	4.99	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	20	$ 0.00
2823	583	3	9047498038	RESIDENCE	PRSNFLFD	43.352	4.99	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	1,421	$ 0.33
2824	583	3	9047498038	RESIDENCE	PRSNFLFD	43.352	4.99	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	3,288	$ 0.77
2825	583	3	9047498038	RESIDENCE	PRSNFLFD	43.352	4.99	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	5	$ 0.00
2826	583	3	9047498038	RESIDENCE	PRSNFLFD	43.352	4.99	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	50	$ 0.01
2827	583	3	9047498038	RESIDENCE	PRSNFLFD	43.352	.99	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	135	$ 0.03
2828	583	3	9047498038	RESIDENCE	PRSNFLFD	43.352	4.99	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	1,391	$ 0.32
2829	583	3	9047498038	RESIDENCE	PRSNFLFD	43.352	4.99	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	2,480	$ 0.58
2830	583	3	9047498038	RESIDENCE	PRSNFLFD	43.352	4.99	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	3,520	$ 0.82
2831	583	3	9047498038	RESIDENCE	PRSNFLFD	43.352	4.99	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	352	$ 0.08
2832	583	3	9047498038	RESIDENCE	PRSNFLFD	43.352	4.99	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	15	$ 0.00
2833	583	3	9047498038	RESIDENCE	PRSNFLFD	43.352	4.99	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	4,980	$ 1.16
2834	583	3	9047498038	RESIDENCE	PRSNFLFD	43.352	4.99	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	4,742	$ 1.11
2835	583	3	9047498038	RESIDENCE	PRSNFLFD	43.352	4.99	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	3,117	$ 0.73
2836	583	3	9047498038	RESIDENCE	PRSNFLFD	43.352	4.99	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	45	$ 0.01
2837	583	3	9047498038	RESIDENCE	PRSNFLFD	43.352	4.99	45C	1200BXB	X-BOX 1200 BURIED	F	1200	XBOXF	B	1	$ 2.29
2838	584	3	9044952092	RESIDENCE	ARCHFLMA	33.217	5.4	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	125	$ 0.03
2839	584	3	9044952092	RESIDENCE	ARCHFLMA	33.217	5.4	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	620	$ 0.15

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
2836	584	3	9044952092	RESIDENCE	ARCHPLMA	33,217	5.4	048C	048CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	2,100	$ 0.49
2837	584	3	9044952092	RESIDENCE	ARCHPLMA	33,217	5.4	048C	048CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	2,566	$ 0.60
2838	584	3	9044952092	RESIDENCE	ARCHPLMA	33,217	5.4	048C	048CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	3,561	$ 0.83
2839	584	3	9044952092	RESIDENCE	ARCHPLMA	33,217	5.4	048C	048CALG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	5,891	$ 1.38
2840	584	3	9044952092	RESIDENCE	ARCHPLMA	33,217	5.4	048C	048CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	12,087	$ 2.82
2841	584	3	9044952092	RESIDENCE	ARCHPLMA	33,217	5.4	048C	048CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	2,156	$ 0.50
2842	584	3	9044952092	RESIDENCE	ARCHPLMA	33,217	5.4	048C	048CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	3,483	$ 0.81
2843	584	3	9044952092	RESIDENCE	ARCHPLMA	33,217	5.4	048C	048CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	560	$ 0.13
2844	584	3	9044952092	RESIDENCE	ARCHPLMA	33,217	5.4	48C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
2845	585	3	9047880016	BUSINESS	BKVLPLIF	12,823	1.5	48C	48CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	7,034	$ 1.69
2846	585	3	9047880016	BUSINESS	BKVLPLIF	12,823	1.5	048C	048CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,910	$ 0.45
2847	585	3	9047880016	BUSINESS	BKVLPLIF	12,823	1.5	48C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
2848	587	3	9047888800	RESIDENCE	BKVLPLIF	38,979	5.88	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	250	$ 0.88
2849	587	3	9047888800	RESIDENCE	BKVLPLIF	38,979	5.88	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	12	$ 0.00
2850	587	3	9047888800	RESIDENCE	BKVLPLIF	38,979	5.88	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	845	$ 0.20
2851	587	3	9047888800	RESIDENCE	BKVLPLIF	38,979	5.88	048C	048CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	80	$ 0.02
2852	587	3	9047888800	RESIDENCE	BKVLPLIF	38,979	5.88	048C	048CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	740	$ 0.17
2853	587	3	9047888800	RESIDENCE	BKVLPLIF	38,979	5.88	048C	048CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	710	$ 0.17
2854	587	3	9047888800	RESIDENCE	BKVLPLIF	38,979	5.88	048C	048CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	510	$ 0.12
2855	587	3	9047888800	RESIDENCE	BKVLPLIF	38,979	5.88	048C	048CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	412	$ 0.10
2856	587	3	9047888800	RESIDENCE	BKVLPLIF	38,979	5.88	048C	048CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	365	$ 0.08
2857	587	3	9047888800	RESIDENCE	BKVLPLIF	38,979	5.88	048C	048CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	45	$ 0.01
2858	587	3	9047888800	RESIDENCE	BKVLPLIF	38,979	5.88	048C	048CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,300	$ 0.30
2859	587	3	9047888800	RESIDENCE	BKVLPLIF	38,979	5.88	048C	048CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	648	$ 0.15
2860	587	3	9047888800	RESIDENCE	BKVLPLIF	38,979	5.88	048C	048CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,250	$ 0.29
2861	587	3	9047888800	RESIDENCE	BKVLPLIF	38,979	5.88	048C	048CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	100	$ 0.02
2862	587	3	9047888800	RESIDENCE	BKVLPLIF	38,979	5.88	048C	048CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	274	$ 0.06
2863	587	3	9047888800	RESIDENCE	BKVLPLIF	38,979	5.88	048C	048CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,670	$ 0.39
2864	587	3	9047888800	RESIDENCE	BKVLPLIF	38,979	5.88	048C	048CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	836	$ 0.20
2865	587	3	9047888800	RESIDENCE	BKVLPLIF	38,979	5.88	048C	048CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,254	$ 0.29
2866	587	3	9047888800	RESIDENCE	BKVLPLIF	38,979	5.88	048C	048CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	3,094	$ 0.48
2867	587	3	9047888800	RESIDENCE	BKVLPLIF	38,979	5.88	048C	048CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	88	$ 0.02
2868	587	3	9047888800	RESIDENCE	BKVLPLIF	38,979	5.88	048C	048CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	380	$ 0.12
2869	587	3	9047888800	RESIDENCE	BKVLPLIF	38,979	5.88	048C	048CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	557	$ 0.13
2870	587	3	9047888800	RESIDENCE	BKVLPLIF	38,979	5.88	048C	048CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	380	$ 0.88
2871	587	3	9047888800	RESIDENCE	BKVLPLIF	38,979	5.88	048C	048CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	4,102	$ 0.95
2872	587	3	9047888800	RESIDENCE	BKVLPLIF	38,979	5.88	048C	048CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	161	$ 0.02
2873	587	3	9047888800	RESIDENCE	BKVLPLIF	38,979	5.88	048C	048CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,580	$ 0.37
2874	587	3	9047888800	RESIDENCE	BKVLPLIF	38,979	5.88	048C	048CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	785	$ 0.18
2875	587	3	9047888800	RESIDENCE	BKVLPLIF	38,979	5.88	048C	048CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	20	$ 0.00
2876	587	3	9047888800	RESIDENCE	BKVLPLIF	38,979	5.88	048C	048CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	3,080	$ 0.72
2877	587	3	9047888800	RESIDENCE	BKVLPLIF	38,979	5.88	048C	048CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	606	$ 0.14
2878	587	3	9047888800	RESIDENCE	BKVLPLIF	38,979	5.88	048C	048CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	20	$ 0.00
2879	587	3	9047888800	RESIDENCE	BKVLPLIF	38,979	5.88	048C	048CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	14	$ 0.00
2880	587	3	9047888800	RESIDENCE	BKVLPLIF	38,979	5.88	048C	048CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	20	$ 0.00
2881	587	3	9047888800	RESIDENCE	BKVLPLIF	38,979	5.88	048C	048CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	80	$ 0.01
2882	587	3	9047888800	RESIDENCE	BKVLPLIF	38,979	5.88	048C	048CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	185	$ 0.04
2883	587	3	9047888800	RESIDENCE	BKVLPLIF	38,979	5.88	048C	048CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,242	$ 0.29
2884	587	3	9047888800	RESIDENCE	BKVLPLIF	38,979	5.88	048C	048CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,928	$ 0.45
2885	587	3	9047888800	RESIDENCE	BKVLPLIF	38,979	5.88	048C	048CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	20	$ 0.00
2886	587	3	9047888800	RESIDENCE	BKVLPLIF	38,979	5.88	048C	048CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	20	$ 0.00
2887	587	3	9047888800	RESIDENCE	BKVLPLIF	38,979	5.88	048C	048CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	4,430	$ 1.03
2888	587	3	9047888800	RESIDENCE	BKVLPLIF	38,979	5.88	4[illegible]	800BXB	X-BOX 800 BURIED	F	800	XBOXF	B	1	$ 3.51
2889	589	3	9044891074	RESIDENCE	DNLNFLWM	37,148	6.3	48C	FOCALL40DB96	CABLE FB-OPT ALL 40DB 96	F	96	Sgl	40db	1,349	$ 0.31
2890	589	3	9044891074	RESIDENCE	DNLNFLWM	37,148	6.3	84[illegible]	FOCALL40DB96	CABLE FB-OPT ALL 40DB 96	F	96	Sgl	40db	314	$ 0.07
2891	589	3	9044891074	RESIDENCE	DNLNFLWM	37,148	6.3	822C	FOCALL40DB96	CABLE FB-OPT ALL 40DB 96	F	96	Sgl	40db	135	$ 0.03
2892	589	3	9044891074	RESIDENCE	DNLNFLWM	37,148	6.3	822C	FOCALL40DB96	CABLE FB-OPT ALL 40DB 96	F	96	Sgl	40db	86	$ 0.02
2893	589	3	9044891074	RESIDENCE	DNLNFLWM	37,148	6.3	845C	FOCALL40DB96	CABLE FB-OPT ALL 40DB 96	F	96	Sgl	40db	89	$ 0.02
2894	589	3	9044891074	RESIDENCE	DNLNFLWM	37,148	6.3	85C	FOCALL40DB96	CABLE FB-OPT ALL 40DB 96	F	96	Sgl	40db	164	$ 0.04
2895	589	3	9044891074	RESIDENCE	DNLNFLWM	37,148	6.3	845C	FOCALL40DB60	CABLE FB-OPT ALL 40DB 60	F	72	Sgl	40db	6,650	$ 2.07
2896	589	3	9044891074	RESIDENCE	DNLNFLWM	37,148	6.3	845C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	3,944	$ 0.99
2897	589	3	9044891074	RESIDENCE	DNLNFLWM	37,148	6.3	845C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	4,466	$ 1.12
2898	589	3	9044891074	RESIDENCE	DNLNFLWM	37,148	6.3	845C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	2,349	$ 0.55

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2899	589	3	9044891074	RESIDENCE	DNLNFLWM	37 148	6 3	84SC	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	4,409	$ 1 03
2900	589	3	9044891074	RESIDENCE	DNLNFLWM	37 148	6 3	84SC	FOCALL40DB6	CABLE FB-OPT ALL 40DB 6	F	12	Sgl	40db	111	$ 0 04
2901	589	3	9044891074	RESIDENCE	DNLNFLWM	37,148	6 3	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	40	$ 0 01
2902	589	3	9044891074	RESIDENCE	DNLNFLWM	37 148	6 3	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,832	$ 0 43
2903	589	3	9044891074	RESIDENCE	DNLNFLWM	37,148	6 3	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	30	$ 0 01
2904	589	3	9044891074	RESIDENCE	DNLNFLWM	37 148	6 3	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	205	$ 0 05
2905	589	3	9044891074	RESIDENCE	DNLNFLWM	37 148	6 3	46C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2 21
2906	586	3	9043352798	RESIDENCE	OBVLFLMA	88,984	7 9	88C	FOCALL40DB96	CABLE FB-OPT ALL 40DB 96	F	96	Sgl	40db	6,160	$ 1 42
2907	586	3	9043352798	RESIDENCE	OBVLFLMA	88,984	7 9	88C	FOCALL40DB72	CABLE FB-OPT ALL 40DB 72	F	72	Sgl	40db	12,888	$ 3 12
2908	586	3	9043352798	RESIDENCE	OBVLFLMA	88,984	7 9	88C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	7,020	$ 1 76
2909	586	3	9043352798	RESIDENCE	OBVLFLMA	88,984	7 9	88C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	7,194	$ 1 66
2910	586	3	9043352798	RESIDENCE	OBVLFLMA	88,984	7 9	88C	FOCALL40DB30	CABLE FB-OPT ALL 40DB 30	F	30	Sgl	40db	11,130	$ 2 80
2911	586	3	9043352798	RESIDENCE	OBVLFLMA	88,984	7 9	88C	FOCALL40DB12	CABLE FB-OPT ALL 40DB 12	F	12	Sgl	40db	10,342	$ 3 82
2912	586	3	9043352798	RESIDENCE	OBVLFLMA	88,984	7 9	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	451	$ 0 11
2913	586	3	9043352798	RESIDENCE	OBVLFLMA	88,984	7 9	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	780	$ 0 18
2914	586	3	9043352798	RESIDENCE	OBVLFLMA	88,984	7 9	46C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1 82
2915	587	1	9043367806	BUSINESS	OBVLFLMA	10,525	1 6	5C	2400U	26 Gauge Cable	F	2400	26	U	3,560	$ 17 87
2916	587	1	9043367806	BUSINESS	OBVLFLMA	10,525	1 6	5C	1500U	26 Gauge Cable	F	1500	26	U	5,166	$ 26 47
2917	587	1	9043367806	BUSINESS	OBVLFLMA	10,525	1 6	22C	1200A	26 Gauge Cable	F	1200	26	A	187	$ 1 01
2918	587	1	9043367806	BUSINESS	OBVLFLMA	10,525	1 6	22C	800A	26 Gauge Cable	F	800	26	A	761	$ 4 21
2919	587	1	9043367806	BUSINESS	OBVLFLMA	10,525	1 6	46C	800B	26 Gauge Cable	F	800	26	B	226	$ 1 29
2920	587	1	9043367806	BUSINESS	OBVLFLMA	10,525	1 6	46C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1 82
2921	587	1	9043367806	BUSINESS	OBVLFLMA	10,525	1 6	5C	1500U	26 Gauge Cable - Bridged Tap/End Section	F	1500	26bt	U	50	$ 0 26
2922	587	1	9043367806	BUSINESS	OBVLFLMA	10,525	1 6	22C	800A	26 Gauge Cable - Bridged Tap/End Section	F	800	26bt	A	1,388	$ 7 67
2923	587	1	9043367806	BUSINESS	OBVLFLMA	10,525	1 6	46C	50B	26 Gauge Cable - Bridged Tap/End Section	F	50	26bt	B	432	$ 3 99
2924	589	3	9043710872	RESIDENCE	OBVLFLMA	17,460	1 91	86C	FOCALL40DB144	CABLE FB-OPT ALL 40DB 144	F	144	Sgl	40db	11,400	$ 2 57
2925	589	3	9043710872	RESIDENCE	OBVLFLMA	17,460	1 91	86C	FOCALL40DB72	CABLE FB-OPT ALL 40DB 72	F	72	Sgl	40db	3,788	$ 0 91
2926	589	3	9043710872	RESIDENCE	OBVLFLMA	17,460	1 91	86C	FOCALL40DB6	CABLE FB-OPT ALL 40DB 6	F	12	Sgl	40db	245	$ 0 09
2927	589	3	9043710872	RESIDENCE	OBVLFLMA	17,460	1 91	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	186	$ 0 05
2928	589	3	9043710872	RESIDENCE	OBVLFLMA	17,460	1 91	46C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1 82
2929	582	3	9043743419	RESIDENCE	OBVLFLMA	44,844	6 94	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	38,088	$ 9 13
2930	582	3	9043743419	RESIDENCE	OBVLFLMA	44,844	6 94	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	15	$ 0 00
2931	582	3	9043743419	RESIDENCE	OBVLFLMA	44,844	6 94	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	18	$ 0 00
2932	582	3	9043743419	RESIDENCE	OBVLFLMA	44,844	6 94	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	5,891	$ 1 31
2933	582	3	9043743419	RESIDENCE	OBVLFLMA	44,844	6 94	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	30	$ 0 00
2934	582	3	9043743419	RESIDENCE	OBVLFLMA	44,844	6 94	46C	400BXB	X-BOX 400 BURIED	F	400	XBOXF	B	1	$ 3 27
2935	585	3	9043773621	BUSINESS	OBVLFLMA	17,875	1 5	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	88	$ 0 02
2936	585	3	9043773621	BUSINESS	OBVLFLMA	17,875	1 5	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	15	$ 0 00
2937	585	3	9043773621	BUSINESS	OBVLFLMA	17,875	1 5	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	110	$ 0 03
2938	585	3	9043773621	BUSINESS	OBVLFLMA	17,875	1 5	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	271	$ 0 06
2939	585	3	9043773621	BUSINESS	OBVLFLMA	17,875	1 5	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	663	$ 0 14
2940	585	3	9043773621	BUSINESS	OBVLFLMA	17,875	1 5	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	446	$ 0 11
2941	585	3	9043773621	BUSINESS	OBVLFLMA	17,875	1 5	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	712	$ 0 17
2942	585	3	9043773621	BUSINESS	OBVLFLMA	17,875	1 5	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	657	$ 0 16
2943	585	3	9043773621	BUSINESS	OBVLFLMA	17,875	1 5	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	25	$ 0 01
2944	585	3	9043773621	BUSINESS	OBVLFLMA	17,875	1 5	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	191	$ 0 05
2945	585	3	9043773621	BUSINESS	OBVLFLMA	17,875	1 5	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	18	$ 0 00
2946	585	3	9043773621	BUSINESS	OBVLFLMA	17,875	1 5	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	18	$ 0 00
2947	585	3	9043773621	BUSINESS	GSVLFLMA	17,875	1 5	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	212	$ 0 05
2948	585	3	9043773621	BUSINESS	GSVLFLMA	17,875	1 5	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	25	$ 0 01
2949	585	3	9043773621	BUSINESS	GSVLFLMA	17,875	1 5	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	720	$ 0 17
2950	585	3	9043773621	BUSINESS	GSVLFLMA	17,875	1 5	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	329	$ 0 08
2951	585	3	9043773621	BUSINESS	GSVLFLMA	17,875	1 5	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	282	$ 0 06
2952	585	3	9043773621	BUSINESS	GSVLFLMA	17,875	1 5	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	783	$ 0 19
2953	585	3	9043773621	BUSINESS	GSVLFLMA	17,875	1 5	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	838	$ 0 20
2954	585	3	9043773621	BUSINESS	GSVLFLMA	17,875	1 5	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	88	$ 0 02
2955	585	3	9043773621	BUSINESS	GSVLFLMA	17,875	1 5	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	18	$ 0 00
2956	585	3	9043773621	BUSINESS	GSVLFLMA	17,875	1 5	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	85	$ 0 02
2957	585	3	9043773621	BUSINESS	GSVLFLMA	17,875	1 5	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	18	$ 0 00
2958	585	3	9043773621	BUSINESS	GSVLFLMA	17,875	1 5	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	619	$ 0 15
2959	585	3	9043773621	BUSINESS	GSVLFLMA	17,875	1 5	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	818	$ 0 20
2960	585	3	9043773621	BUSINESS	GSVLFLMA	17,875	1 5	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	841	$ 0 20
2961	585	3	9043773621	BUSINESS	GSVLFLMA	17,875	1 5	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	778	$ 0 19

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
2962	605		3 9043773621	BUSINESS	GSVLFLMA	17.875	1 5	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	3	$ 0.00
2963	605		3 9043773621	BUSINESS	GSVLFLMA	17.875	1 5	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	400	$ 0.10
2964	605		3 9043773621	BUSINESS	GSVLFLMA	17.875	1 5	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	851	$ 0.20
2965	605		3 9043773621	BUSINESS	GSVLFLMA	17.875	1 5	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	625	$ 0.15
2966	605		3 9043773621	BUSINESS	GSVLFLMA	17.875	1 5	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	691	$ 0.17
2967	605		3 9043773621	BUSINESS	GSVLFLMA	17.875	1 5	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	873	$ 0.21
2968	605		3 9043773621	BUSINESS	GSVLFLMA	17.875	1 5	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0.00
2969	605		3 9043773621	BUSINESS	GSVLFLMA	17.875	1 5	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	80	$ 0.01
2970	605		3 9043773621	BUSINESS	GSVLFLMA	17.875	1 5	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	80	$ 0.01
2971	605		3 9043773621	BUSINESS	GSVLFLMA	17.875	1 5	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	20	$ 0.00
2972	605		3 9043773621	BUSINESS	GSVLFLMA	17.875	1 5	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	35	$ 0.01
2973	605		3 9043773621	BUSINESS	GSVLFLMA	17.875	1 5	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,470	$ 0.36
2974	605		3 9043773621	BUSINESS	GSVLFLMA	17.875	1 5	48C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
2975	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	210	$ 0.05
2976	606		9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	249	$ 0.06
2977	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	925	$ 0.22
2978	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	929	$ 0.22
2979	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	40	$ 0.01
2980	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	14	$ 0.00
2981	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	612	$ 0.15
2982	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	678	$ 0.16
2983	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	714	$ 0.17
2984	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	440	$ 0.11
2985	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	910	$ 0.22
2986	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	282	$ 0.07
2987	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	370	$ 0.09
2988	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5	$ 0.00
2989	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	50	$ 0.01
2990	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	14	$ 0.00
2991	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	322	$ 0.08
2992	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	745	$ 0.18
2993	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	915	$ 0.22
2994	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	641	$ 0.15
2995	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	208	$ 0.05
2996	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	536	$ 0.13
2997	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	806	$ 0.19
2998	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	53	$ 0.01
2999	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	14	$ 0.00
3000	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	710	$ 0.17
3001	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	710	$ 0.17
3002	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	782	$ 0.18
3003	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	751	$ 0.18
3004	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	761	$ 0.18
3005	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	40	$ 0.01
3006	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	14	$ 0.00
3007	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	448	$ 0.11
3008	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	340	$ 0.08
3009	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	705	$ 0.17
3010	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	903	$ 0.22
3011	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	891	$ 0.21
3012	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	705	$ 0.17
3013	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5	$ 0.00
3014	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	40	$ 0.01
3015	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	289	$ 0.07
3016	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	804	$ 0.19
3017	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	804	$ 0.19
3018	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	763	$ 0.18
3019	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	30	$ 0.01
3020	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	905	$ 0.22
3021	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	743	$ 0.18
3022	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	18	$ 0.00
3023	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	30	$ 0.01
3024	606		3 9043776290	RESIDENCE	GSVLFLMA	28.178	3 69	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	905	$ 0.22

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
3025	606	3	9043778280	RESIDENCE	GSVLFLMA	28,178	3	88	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	923	$ 0.22
3026	606	3	9043778280	RESIDENCE	GSVLFLMA	28,178	3	88	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	750	$ 0.18
3027	606	3	9043778280	RESIDENCE	GSVLFLMA	28,178	3	88	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	30	$ 0.01
3028	606	3	9043778280	RESIDENCE	GSVLFLMA	28,178	3	88	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	241	$ 0.06
3029	606	3	9043778280	RESIDENCE	GSVLFLMA	28,178	3	88	812C	812CAVG	Bld Ent Fiber Cable - Average Size	F	72	Sgl	40db	12	$ 0.01
3030	606	3	9043778280	RESIDENCE	GSVLFLMA	28,178	3	88	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	43	$ 0.01
3031	606	3	9043778280	RESIDENCE	GSVLFLMA	28,178	3	88	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	145	$ 0.03
3032	606	3	9043778280	RESIDENCE	GSVLFLMA	28,178	3	88	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	12	$ 0.00
3033	606	3	9043778280	RESIDENCE	GSVLFLMA	28,178	3	88	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	95	$ 0.02
3034	606	3	9043778280	RESIDENCE	GSVLFLMA	28,178	3	88	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	25	$ 0.01
3035	606	3	9043778280	RESIDENCE	GSVLFLMA	28,178	3	88	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
3036	607	1	9043788301	BUSINESS	GSVLFLMA	9,410	0	92	5C	3800U	26 Gauge Cable	F	3800	26	U	233	$ 1.13
3037	607	1	9043788301	BUSINESS	GSVLFLMA	9,410	0	92	5C	3800U	26 Gauge Cable	F	3800	26	U	252	$ 1.23
3038	607	1	9043788301	BUSINESS	GSVLFLMA	9,410	0	92	5C	3800U	26 Gauge Cable	F	3800	26	U	934	$ 4.54
3039	607	1	904378 1301	BUSINESS	GSVLFLMA	9,410	0	92	5C	3800U	26 Gauge Cable	F	3800	26	U	933	$ 4.54
3040	607	1	9043788301	BUSINESS	GSVLFLMA	9,410	0	92	5C	3800U	26 Gauge Cable	F	3800	26	U	616	$ 3.00
3041	607	1	9043788301	BUSINESS	GSVLFLMA	9,410	0	92	5C	3800U	26 Gauge Cable	F	3800	26	U	677	$ 3.29
3042	607	1	9043788301	BUSINESS	GSVLFLMA	9,410	0	92	5C	3800U	26 Gauge Cable	F	3800	26	U	656	$ 3.19
3043	607	1	9043788301	BUSINESS	GSVLFLMA	9,410	0	92	5C	3800U	26 Gauge Cable	F	3800	26	U	766	$ 3.72
3044	607	1	9043788301	BUSINESS	GSVLFLMA	9,410	0	92	5C	3800U	26 Gauge Cable	F	3800	26	U	798	$ 3.87
3045	607	1	9043788301	BUSINESS	GSVLFLMA	9,410	0	92	5C	3800U	26 Gauge Cable	F	3800	26	U	815	$ 3.96
3046	607	1	9043788301	BUSINESS	GSVLFLMA	9,410	0	92	5C	3800U	26 Gauge Cable	F	3800	26	U	416	$ 2.02
3047	607	1	9043788301	BUSINESS	GSVLFLMA	9,410	0	92	12C	100ATERM	BLDG ENTR TERMINAL	F	28000	XBOXF	A	1	$ 4.50
3048	613	2	9043317676	BUSINESS	GSVLFLNW	9,992	1	17	5C	3000U	26 Gauge Cable	F	3000	26	U	125	$ 0.82
3049	613	2	9043317676	BUSINESS	GSVLFLNW	9,992	1	17	5C	3800U	26 Gauge Cable	F	3800	26	U	340	$ 1.67
3050	613	2	9043317676	BUSINESS	GSVLFLNW	9,992	1	17	5C	3000U	26 Gauge Cable	F	3000	26	U	280	$ 1.38
3051	613	2	9043317676	BUSINESS	GSVLFLNW	9,992	1	17	8C	3800U	26 Gauge Cable	F	3000	26	U	778	$ 3.83
3052	613	2	9043317676	BUSINESS	GSVLFLNW	9,992	1	17	8C	3800U	26 Gauge Cable	F	3000	26	U	616	$ 3.03
3053	613	2	9043317676	BUSINESS	GSVLFLNW	9,992	1	17	8C	3800U	26 Gauge Cable	F	3000	26	U	785	$ 3.86
3054	613	2	9043317676	BUSINESS	GSVLFLNW	9,992	1	17	8C	1200U	26 Gauge Cable	F	1200	26	U	748	$ 3.96
3055	613	2	9043317676	BUSINESS	GSVLFLNW	9,992	1	17	8C	1200U	26 Gauge Cable	F	1200	26	U	754	$ 4.00
3056	613	2	9043317676	BUSINESS	GSVLFLNW	9,992	1	17	8C	1200U	26 Gauge Cable	F	1200	26	U	720	$ 3.82
3057	613	2	9043317676	BUSINESS	GSVLFLNW	9,992	1	17	8C	1200U	26 Gauge Cable	F	1200	26	U	780	$ 4.14
3058	613	2	9043317676	BUSINESS	GSVLFLNW	9,992	1	17	8C	1200U	26 Gauge Cable	F	1200	26	U	750	$ 3.98
3059	613	2	9043317676	BUSINESS	GSVLFLNW	9,992	1	17	8C	600U	26 Gauge Cable	F	600	26	U	18	$ 0.10
3060	613	2	9043317676	BUSINESS	GSVLFLNW	9,992	1	17	46C	9900	26 Gauge Cable	F	900	26	B	40	$ 0.23
3061	613	2	9043317676	BUSINESS	GSVLFLNW	9,992	1	17	46C	12000	26 Gauge Cable	F	1200	26	B	40	$ 0.26
3062	613	2	9043317676	BUSINESS	GSVLFLNW	9,992	1	17	46C	12000	26 Gauge Cable	F	1200	26	B	205	$ 1.31
3063	613	2	9043317676	BUSINESS	GSVLFLNW	9,992	1	17	46C	12000	26 Gauge Cable	F	1200	26	B	410	$ 2.62
3064	613	2	9043317676	BUSINESS	GSVLFLNW	9,992	1	17	46C	12000	26 Gauge Cable	F	1200	26	B	449	$ 2.87
3065	613	2	9043317676	BUSINESS	GSVLFLNW	9,992	1	17	46C	9900	26 Gauge Cable	F	900	26	B	10	$ 0.06
3066	613	2	9043317676	BUSINESS	GSVLFLNW	9,992	1	17	46C	9900	26 Gauge Cable	F	900	26	B	30	$ 0.20
3067	613	2	9043317676	BUSINESS	GSVLFLNW	9,992	1	17	46C	9900	26 Gauge Cable	F	900	26	B	240	$ 1.58
3068	613	2	9043317676	BUSINESS	GSVLFLNW	9,992	1	17	46C	6000	26 Gauge Cable	F	600	26	B	330	$ 2.19
3069	613	2	9043317676	BUSINESS	GSVLFLNW	9,992	1	17	46C	6000	26 Gauge Cable	F	600	26	B	300	$ 1.99
3070	613	2	9043317676	BUSINESS	GSVLFLNW	9,992	1	17	46C	6000	26 Gauge Cable	F	600	26	B	160	$ 1.10
3071	613	2	9043317676	BUSINESS	GSVLFLNW	9,992	1	17	46C	6000	26 Gauge Cable	F	600	26	B	30	$ 0.20
3072	613	2	9043317676	BUSINESS	GSVLFLNW	9,992	1	17	12C	800A	26 Gauge Cable	F	800	26	A	625	$ 4.90
3073	613	2	9043317676	BUSINESS	GSVLFLNW	9,992	1	17	12C	900A	26 Gauge Cable	F	900	26	A	30	$ 0.17
3074	613	2	9043317676	BUSINESS	GSVLFLNW	9,992	1	17	12C	100ATERM	BLDG ENTR TERMINAL	F	2100	XBOXF	A	1	$ 4.50
3075	619	3	9047566006	RESIDENCE	LKCYFLMA	26,669	1	42	85C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	3,870	$ 0.97
3076	619	3	9047566006	RESIDENCE	LKCYFLMA	26,669	1	42	85C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	6,615	$ 1.66
3077	619	3	9047566006	RESIDENCE	LKCYFLMA	26,669	1	42	85C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	1,701	$ 0.43
3078	619	3	9047566006	RESIDENCE	LKCYFLMA	26,669	1	42	85C	FOCALL40DB12	CABLE FB-OPT ALL 40DB 12	F	12	Sgl	40db	2,845	$ 0.98
3079	619	3	9047566006	RESIDENCE	LKCYFLMA	26,669	1	42	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	100	$ 0.02
3080	619	3	9047566006	RESIDENCE	LKCYFLMA	26,669	1	42	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	60	$ 0.01
3081	619	3	9047566006	RESIDENCE	LKCYFLMA	26,669	1	42	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	25	$ 0.01
3082	619	3	9047566006	RESIDENCE	LKCYFLMA	26,669	1	42	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	512	$ 0.12
3083	619	3	9047566006	RESIDENCE	LKCYFLMA	26,669	1	42	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
3084	624	3	9043251040	RESIDENCE	PLTKFLMA	78,267	10	43	85C	FOCALL40DB72	CABLE FB-OPT ALL 40DB 72	F	72	Sgl	40db	3,411	$ 0.82
3085	624	3	9043251040	RESIDENCE	PLTKFLMA	78,267	10	43	85C	FOCALL40DB72	CABLE FB-OPT ALL 40DB 72	F	72	Sgl	40db	3,554	$ 0.85
3086	624	3	9043251040	RESIDENCE	PLTKFLMA	78,267	10	43	85C	FOCALL40DB72	CABLE FB-OPT ALL 40DB 72	F	72	Sgl	40db	4,369	$ 1.05
3087	624	3	9043251040	RESIDENCE	PLTKFLMA	78,267	10	43	85C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	1,676	$ 0.42

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
3089	624	3	9043251040	RESIDENCE	PLTKFLMA	78,287	10 43	85C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	3,924	$ 0 98
3090	624	3	9043251040	RESIDENCE	PLTKFLMA	78,287	10 43	85C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	3,282	$ 0 77
3091	624	3	9043251040	RESIDENCE	PLTKFLMA	78,287	10 43	85C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	2,753	$ 0 77
3092	624	3	9043251040	RESIDENCE	PLTKFLMA	78,287	10 43	85C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	2,310	$ 0 64
3093	624	3	9043251040	RESIDENCE	PLTKFLMA	78,287	10 43	85C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	2,790	$ 0 78
3094	624	3	9043251040	RESIDENCE	PLTKFLMA	78,287	10 43	845C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	380	$ 0 11
3095	624	3	9043251040	RESIDENCE	PLTKFLMA	78,287	10 43	845C	FOCALL40DB30	CABLE FB-OPT ALL 40DB 30	F	36	Sgl	40db	40	$ 0 80
3096	624	3	9043251040	RESIDENCE	PLTKFLMA	78,287	10 43	845C	FOCALL40DB30	CABLE FB-OPT ALL 40DB 30	F	36	Sgl	40db	192	$ 0 04
3097	624	3	9043251040	RESIDENCE	PLTKFLMA	78,287	10 43	845C	FOCALL40DB30	CABLE FB-OPT ALL 40DB 30	F	36	Sgl	40db	2,388	$ 0 55
3098	624	3	9043251040	RESIDENCE	PLTKFLMA	78,287	10 43	845C	FOCAL 40DB12	CABLE FB-OPT ALL 40DB 12	F	12	Sgl	40db	8,184	$ 3 01
3099	624	3	9043251040	RESIDENCE	PLTKFLMA	78,287	10 43	845C	FOCAL 40DB12	CABLE FB-OPT ALL 40DB 12	F	12	Sgl	40db	7,884	$ 2 95
3100	624	3	9043251040	RESIDENCE	PLTKFLMA	78,287	10 43	845C	FOCALL40DB12	CABLE FB-OPT ALL 40DB 12	F	12	Sgl	40db	7,884	$ 2 95
3101	624	3	9043251040	RESIDENCE	PLTKFLMA	78,287	10 43	845C	FOCALL40DB12	CABLE FB-OPT ALL 40DB 12	F	12	Sgl	40db	9,280	$ 3 43
3102	624	3	9043251040	RESIDENCE	PLTKFLMA	78,287	10 43	845C	FOCALL40DB12	CABLE FB-OPT ALL 40DB 12	F	12	Sgl	40db	100	$ 0 04
3103	624	3	9043251040	RESIDENCE	PLTKFLMA	78,287	10 43	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	3,440	$ 0 80
3104	624	3	9043251040	RESIDENCE	PLTKFLMA	78,287	10 43	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	500	$ 0 12
3105	624	3	9043251040	RESIDENCE	PLTKFLMA	78,287	10 43	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	25	$ 0 01
3106	624	3	9043251040	RESIDENCE	PLTKFLMA	78,287	10 43	45C	900BXB	X-BOX 900 BURIED	F	900	XBOXF	B	1	$ 2 55
3107	627	3	9044678549	RESIDENCE	WELKFLMA	34,083	5	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	2,882	$ 0 70
3108	627	3	9044678549	RESIDENCE	WELKFLMA	34,083	5	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	6,021	$ 1 41
3109	627	3	9044678549	RESIDENCE	WELKFLMA	34,083	5	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	6,051	$ 1 41
3110	627	3	9044678549	RESIDENCE	WELKFLMA	34,083	5	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	6,024	$ 1 41
3111	627	3	9044678549	RESIDENCE	WELKFLMA	34,083	5	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,563	$ 0 36
3112	627	3	9044678549	RESIDENCE	WELKFLMA	34,083	5	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	2,256	$ 0 53
3113	627	3	9044678549	RESIDENCE	WELKFLMA	34,083	5	45C	900BXB	X-BOX 900 BURIED	F	900	XBOXF	B	1	$ 2 55
3114	628	3	9046833888	RESIDENCE	WWSPFLSH	32,460	3 51	85C	FOCALL40DB144	CABLE FB-OPT ALL 40DB 144	F	144	Sgl	40db	4,217	$ 0 95
3115	628	3	9046833888	RESIDENCE	WWSPFLSH	32,460	3 51	85C	FOCALL40DB144	CABLE FB-OPT ALL 40DB 144	F	144	Sgl	40db	4,225	$ 0 95
3116	628	3	9046833888	RESIDENCE	WWSPFLSH	32,460	3 51	85C	FOCALL40DB132	CABLE FB-OPT ALL 40DB 132	F	144	Sgl	40db	4,456	$ 1 00
3117	628	3	9046833888	RESIDENCE	WWSPFLSH	32,460	3 51	85C	FOCALL40DB120	CABLE FB-OPT ALL 40DB 120	F	144	Sgl	40db	6,014	$ 1 35
3118	628	3	9046833888	RESIDENCE	WWSPFLSH	32,460	3 51	822C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	6,912	$ 1 73
3119	628	3	9046833888	RESIDENCE	WWSPFLSH	32,460	3 51	845C	FOCALL40DB6	CABLE FB-OPT ALL 40DB 6	F	12	Sgl	40db	2,122	$ 0 78
3120	628	3	9046833888	RESIDENCE	WWSPFLSH	32,460	3 51	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	15	$ 0 00
3121	628	3	9046833888	RESIDENCE	WWSPFLSH	32,460	3 51	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	53	$ 0 01
3122	628	3	9046833888	RESIDENCE	WWSPFLSH	32,460	3 51	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	88	$ 0 02
3123	628	3	9046833888	RESIDENCE	WWSPFLSH	32,460	3 51	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	880	$ 0 16
3124	628	3	9046833888	RESIDENCE	WWSPFLSH	32,460	3 51	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	168	$ 0 04
3125	628	3	9046833888	RESIDENCE	WWSPFLSH	32,460	3 51	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,884	$ 0 40
3126	628	3	9046833888	RESIDENCE	WWSPFLSH	32,460	3 51	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	10	$ 0 00
3127	628	3	9046833888	RESIDENCE	WWSPFLSH	32,460	3 51	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2 21
3128	629	1	9046886139	RESIDENCE	WWSPFLSH	10,321	1 2	5C	900U	26 Gauge Cable	F	900	26	U	88	$ 0 47
3129	629	1	9046886139	RESIDENCE	WWSPFLSH	10,321	1 2	45C	900B	26 Gauge Cable	F	900	26	B	457	$ 2 61
3130	629	1	9046886139	RESIDENCE	WWSPFLSH	10,321	1 2	22C	900A	26 Gauge Cable	F	900	26	A	2,880	$ 14 82
3131	629	1	9046886139	RESIDENCE	WWSPFLSH	10,321	1 2	45C	900B	26 Gauge Cable	F	900	26	B	476	$ 2 72
3132	629	1	9046886139	RESIDENCE	WWSPFLSH	10,321	1 2	22C	900A	26 Gauge Cable	F	900	26	A	1,702	$ 1 41
3133	629	1	9046886139	RESIDENCE	WWSPFLSH	10,321	1 2	45C	900B	26 Gauge Cable	F	900	26	B	1,882	$ 10 80
3134	629	1	9046886139	RESIDENCE	WWSPFLSH	10,321	1 2	45C	900B	26 Gauge Cable	F	900	26	B	2,229	$ 14 80
3135	629	1	9046886139	RESIDENCE	WWSPFLSH	10,321	1 2	45C	100B	26 Gauge Cable	F	100	26	B	150	$ 1 13
3136	629	1	9046886139	RESIDENCE	WWSPFLSH	10,321	1 2	45C	800BXB	X-BOX 800 BURIED	F	800	XBOXF	B	1	$ 3 51
3137	629	1	9046886139	RESIDENCE	WWSPFLSH	10,321	1 2	45C	100B	26 Gauge Cable - Bridged Tap/End Section	F	100	26bt	B	280	$ 2 10
3138	629	1	9046886139	RESIDENCE	WWSPFLSH	10,321	1 2	45C	50B	26 Gauge Cable - Bridged Tap/End Section	F	50	26bt	B	658	$ 6 08
3139	629	1	9046886139	RESIDENCE	WWSPFLSH	10,321	1 2	45C	25B	26 Gauge Cable - Bridged Tap/End Section	F	25	26bt	B	820	$ 7 87
3140	639	3	3055686319	RESIDENCE	MIAMFLHL	15,547	2 3	85C	FOCALL40DB96	CABLE FB-OPT ALL 40DB 96	F	96	Sgl	40db	7,053	$ 1 64
3141	639	3	3055686319	RESIDENCE	MIAMFLHL	15,547	2 3	85C	FOCALL40DB84	CABLE FB-OPT ALL 40DB 84	F	84	Sgl	40db	2,366	$ 0 55
3142	639	3	3055686319	RESIDENCE	MIAMFLHL	15,547	2 3	85C	FOCALL40DB72	CABLE FB-OPT ALL 40DB 72	F	72	Sgl	40db	2,837	$ 0 66
3143	639	3	3055686319	RESIDENCE	MIAMFLHL	15,547	2 3	85C	FOCALL40DB12	CABLE FB-OPT ALL 40DB 12	F	12	Sgl	40db	1,807	$ 0 67
3144	639	3	3055686319	RESIDENCE	MIAMFLHL	15,547	2 3	85C	FOCALL40DB6	CABLE FB-OPT ALL 40DB 6	F	12	Sgl	40db	85	$ 0 03
3145	639	3	3055686319	RESIDENCE	MIAMFLHL	15,547	2 3	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1 92
3146	642	1	3055576084	BUSINESS	MIAMFLHL	614		5C	900U	26 Gauge Cable	F	900	26	U	174	$ 0 95
3147	642	1	3055576084	BUSINESS	MIAMFLHL	614		45C	900B	26 Gauge Cable	F	900	26	B	140	$ 0 80
3148	642	1	3055576084	BUSINESS	MIAMFLHL	614		45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1 92
3149	643	3	3055578048	BUSINESS	MIAMFLHL	20,906	2 8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	3,071	$ 0 74
3150	643	3	3055578048	BUSINESS	MIAMFLHL	20,906	2 8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5,366	$ 1 29
3151	643	3	3055578048	BUSINESS	MIAMFLHL	20,906	2 8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	523	$ 0 13

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	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
3151	643	3	3056578048	BUSINESS	MIAMFLHL	20,808	2	8	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	7,297	$	1.75
3152	643	3	3056578048	BUSINESS	MIAMFLHL	20,808	2	8	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	202	$	0.05
3153	643	3	3056578048	BUSINESS	MIAMFLHL	20,808	2	8	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	420	$	0.10
3154	643	3	3056578048	BUSINESS	MIAMFLHL	20,808	2	8	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	2,887	$	0.63
3155	643	3	3056578048	BUSINESS	MIAMFLHL	20,808	2	8	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	220	$	0.05
3156	643	3	3056578048	BUSINESS	MIAMFLHL	20,808	2	8	45C	3600BOX	X-BOX 3600 BURIED	F	3600	XBOXF	B	1	$	2.11
3157	644	3	3056581785	BUSINESS	MIAMFLHL	12,875	1	52	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	320	$	0.08
3158	644	3	3056581785	BUSINESS	MIAMFLHL	12,875	1	52	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	545	$	0.13
3159	644	3	3056581785	BUSINESS	MIAMFLHL	12,875	1	52	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	675	$	0.16
3160	644	3	3056581785	BUSINESS	MIAMFLHL	12,875	1	52	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	885	$	0.16
3161	644	3	3056581785	BUSINESS	MIAMFLHL	12,875	1	52	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	680	$	0.16
3162	644	3	3056581785	BUSINESS	MIAMFLHL	12,875	1	52	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	601	$	0.14
3163	644	3	3056581785	BUSINESS	MIAMFLHL	12,875	1	52	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	720	$	0.17
3164	644	3	3056581785	BUSINESS	MIAMFLHL	12,875	1	52	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	808	$	0.15
3165	644	3	3056581785	BUSINESS	MIAMFLHL	12,875	1	52	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	856	$	0.16
3166	644	3	3056581785	BUSINESS	MIAMFLHL	12,875	1	52	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	670	$	0.16
3167	644	3	3056581785	BUSINESS	MIAMFLHL	12,875	1	52	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	220	$	0.05
3168	644	3	3056581785	BUSINESS	MIAMFLHL	12,875	1	52	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	755	$	0.18
3169	644	3	3056581785	BUSINESS	MIAMFLHL	12,875	1	52	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	300	$	0.05
3170	644	3	3056581785	BUSINESS	MIAMFLHL	12,875	1	52	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	280	$	0.07
3171	644	3	3056581785	BUSINESS	MIAMFLHL	12,875	1	52	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	770	$	0.18
3172	644	3	3056581785	BUSINESS	MIAMFLHL	12,875	1	52	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	775	$	0.19
3173	644	3	3056581785	BUSINESS	MIAMFLHL	12,875	1	52	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	648	$	0.16
3174	644	3	3056581785	BUSINESS	MIAMFLHL	12,875	1	52	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	15	$	0.00
3175	644	3	3056581785	BUSINESS	MIAMFLHL	12,875	1	52	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	310	$	0.07
3176	644	3	3056581785	BUSINESS	MIAMFLHL	12,875	1	52	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	30	$	0.01
3177	644	3	3056581785	BUSINESS	MIAMFLHL	12,875	1	52	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	800	$	0.19
3178	644	3	3056581785	BUSINESS	MIAMFLHL	12,875	1	52	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$	0.00
3179	644	3	3056581785	BUSINESS	MIAMFLHL	12,875	1	52	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	650	$	0.16
3180	644	3	3056581785	BUSINESS	MIAMFLHL	12,875	1	52	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	165	$	0.04
3181	644	3	3056581785	BUSINESS	MIAMFLHL	12,875	1	52	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	635	$	0.15
3182	644	3	3056581785	BUSINESS	MIAMFLHL	12,875	1	52	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	18	$	0.00
3183	644	3	3056581785	BUSINESS	MIAMFLHL	12,875	1	52	22C	1800AXB	X-BOX 1800 AERIAL	F	1800	XBOXF	A	1	$	1.76
3184	647	3	3058215991	RESIDENCE	MIAMFLHL	18,857	2	32	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	285	$	0.07
3185	647	3	3058215991	RESIDENCE	MIAMFLHL	18,857	2	32	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	580	$	0.14
3186	647	3	3058215991	RESIDENCE	MIAMFLHL	18,857	2	32	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	675	$	0.16
3187	647	3	3058215991	RESIDENCE	MIAMFLHL	18,857	2	32	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	885	$	0.17
3188	647	3	3058215991	RESIDENCE	MIAMFLHL	18,857	2	32	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	680	$	0.16
3189	647	3	3058215991	RESIDENCE	MIAMFLHL	18,857	2	32	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	25	$	0.01
3190	647	3	3058215991	RESIDENCE	MIAMFLHL	18,857	2	32	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	486	$	0.12
3191	647	3	3058215991	RESIDENCE	MIAMFLHL	18,857	2	32	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	15	$	0.00
3192	647	3	3058215991	RESIDENCE	MIAMFLHL	18,857	2	32	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$	0.00
3193	647	3	3058215991	RESIDENCE	MIAMFLHL	18,857	2	32	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	705	$	0.17
3194	647	3	3058215991	RESIDENCE	MIAMFLHL	18,857	2	32	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	760	$	0.18
3195	647	3	3058215991	RESIDENCE	MIAMFLHL	18,857	2	32	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,006	$	0.24
3196	647	3	3058215991	RESIDENCE	MIAMFLHL	18,857	2	32	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	885	$	0.24
3197	647	3	3058215991	RESIDENCE	MIAMFLHL	18,857	2	32	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	680	$	0.17
3198	647	3	3058215991	RESIDENCE	MIAMFLHL	18,857	2	32	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	300	$	0.05
3199	647	3	3058215991	RESIDENCE	MIAMFLHL	18,857	2	32	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	30	$	0.01
3200	647	3	3058215991	RESIDENCE	MIAMFLHL	18,857	2	32	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	870	$	0.21
3201	647	3	3058215991	RESIDENCE	MIAMFLHL	18,857	2	32	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	15	$	0.00
3202	647	3	3058215991	RESIDENCE	MIAMFLHL	18,857	2	32	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	735	$	0.18
3203	647	3	3058215991	RESIDENCE	MIAMFLHL	18,857	2	32	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	25	$	0.01
3204	647	3	3058215991	RESIDENCE	MIAMFLHL	18,857	2	32	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	485	$	0.12
3205	647	3	3058215991	RESIDENCE	MIAMFLHL	18,857	2	32	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	190	$	0.05
3206	647	3	3058215991	RESIDENCE	MIAMFLHL	18,857	2	32	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	905	$	0.22
3207	647	3	3058215991	RESIDENCE	MIAMFLHL	18,857	2	32	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	345	$	0.08
3208	647	3	3058215991	RESIDENCE	MIAMFLHL	18,857	2	32	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	635	$	0.15
3209	647	3	3058215991	RESIDENCE	MIAMFLHL	18,857	2	32	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	635	$	0.15
3210	647	3	3058215991	RESIDENCE	MIAMFLHL	18,857	2	32	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	600	$	0.14
3211	647	3	3058215991	RESIDENCE	MIAMFLHL	18,857	2	32	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	650	$	0.16
3212	647	3	3058215991	RESIDENCE	MIAMFLHL	18,857	2	32	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	200	$	0.05
3213	647	3	3058215991	RESIDENCE	MIAMFLHL	18,857	2	32	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	302	$	0.07

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
3214	647	3	3058215891	RESIDENCE	MIAMFLHL	18,857	2	32	65C	65CAWG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	385	$	0.09
3215	647	3	3058215891	RESIDENCE	MIAMFLHL	18,857	2	32	65C	65CAWG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	385	$	0.09
3216	647	3	3058215891	RESIDENCE	MIAMFLHL	18,857	2	32	65C	65CAWG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	283	$	0.06
3217	647	3	3058215891	RESIDENCE	MIAMFLHL	18,857	2	32	65C	65CAWG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	642	$	0.15
3218	647	3	3058215891	RESIDENCE	MIAMFLHL	18,857	2	32	65C	65CAWG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$	0.00
3219	647	3	3058215891	RESIDENCE	MIAMFLHL	18,857	2	32	84SC	84SCAWG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	285	$	0.06
3220	647	3	3058215891	RESIDENCE	MIAMFLHL	18,857	2	32	84SC	84SCAWG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	25	$	0.01
3221	647	3	3058215891	RESIDENCE	MIAMFLHL	18,857	2	32	45C	1600BAB	X-BOX 1600 BURIED	F	1600	XBOXF	B	1	$	2.21
3222	650	1	3058249188	RESIDENCE	MIAMFLHL	7,515	1	1	9C	2700U	26 Gauge Cable	F	2700	26	U	5,832	$	29.02
3223	650	1	3058249188	RESIDENCE	MIAMFLHL	7,515	1	1	22C	900A	26 Gauge Cable	F	900	26	A	205	$	1.13
3224	650	1	3058249188	RESIDENCE	MIAMFLHL	7,515	1	1	45C	900B	26 Gauge Cable	F	900	26	B	625	$	3.57
3225	650	1	3058249188	RESIDENCE	MIAMFLHL	7,515	1	1	45C	1600BAB	X-BOX 1600 BURIED	F	1600	XBOXF	B	1	$	2.21
3226	650	1	3058249188	RESIDENCE	MIAMFLHL	7,515	1	1	45C	300B	26 Gauge Cable - Bridged Tap/End Section	F	300	26bt	B	907	$	3.22
3227	650	1	3058249188	RESIDENCE	MIAMFLHL	7,515	1	1	9C	2700U	26 Gauge Cable - Bridged Tap/End Section	F	2700	26bt	U	834	$	4.65
3228	653	3	3058282480	RESIDENCE	MIAMFLHL	13,288	1	15	86C	FOCALL48DB96	CABLE FB-OPT ALL 48DB 96	F	96	Sgl	40db	285	$	0.07
3229	653	3	3058282480	RESIDENCE	MIAMFLHL	13,288	1	15	86C	FOCALL48DB96	CABLE FB-OPT ALL 48DB 96	F	96	Sgl	40db	6,768	$	1.57
3230	653	3	3058282480	RESIDENCE	MIAMFLHL	13,288	1	15	86C	FOCALL48DB12	CABLE FB-OPT ALL 48DB 12	F	12	Sgl	40db	2,022	$	0.75
3231	653	3	3058282480	RESIDENCE	MIAMFLHL	13,288	1	15	86C	65CAWG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	80	$	0.02
3232	653	3	3058282480	RESIDENCE	MIAMFLHL	13,288	1	15	822C	822CAWG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	111	$	0.03
3233	653	3	3058282480	RESIDENCE	MIAMFLHL	13,288	1	15	822C	822CAWG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	85	$	0.02
3234	653	3	3058282480	RESIDENCE	MIAMFLHL	13,288	1	15	822C	822CAWG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	530	$	0.12
3235	653	3	3058282480	RESIDENCE	MIAMFLHL	13,288	1	15	822C	822CAWG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	175	$	0.04
3236	653	3	3058282480	RESIDENCE	MIAMFLHL	13,288	1	15	822C	822CAWG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	882	$	0.21
3237	653	3	3058282480	RESIDENCE	MIAMFLHL	13,288	1	15	822C	822CAWG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	693	$	0.16
3238	653	3	3058282480	RESIDENCE	MIAMFLHL	13,288	1	15	822C	822CAWG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	25	$	0.01
3239	653	3	3058282480	RESIDENCE	MIAMFLHL	13,288	1	15	822C	822CAWG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	750	$	0.18
3240	653	3	3058282480	RESIDENCE	MIAMFLHL	13,288	1	15	822C	822CAWG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	40	$	0.01
3241	653	3	3058282480	RESIDENCE	MIAMFLHL	13,288	1	15	84SC	84SCAWG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	25	$	0.01
3242	653	3	3058282480	RESIDENCE	MIAMFLHL	13,288	1	15	45C	2700BAB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$	1.92
3243	688	1	3058837087	RESIDENCE	MIAMFLNM	11,393	1	12	8C	2700U	26 Gauge Cable	F	2700	26	U	7,086	$	35.16
3244	688	1	3058837087	RESIDENCE	MIAMFLNM	11,393	1	12	8C	1600U	26 Gauge Cable	F	1600	26	U	39	$	0.19
3245	688	1	3058837087	RESIDENCE	MIAMFLNM	11,393	1	12	9C	1500U	26 Gauge Cable	F	1500	26	U	1,788	$	8.31
3246	688	1	3058837087	RESIDENCE	MIAMFLNM	11,393	1	12	8C	1200U	26 Gauge Cable	F	1200	26	U	30	$	0.15
3247	688	1	3058837087	RESIDENCE	MIAMFLNM	11,393	1	12	8C	600U	26 Gauge Cable	F	600	26	U	15	$	0.08
3248	688	1	3058837087	RESIDENCE	MIAMFLNM	11,393	1	12	22C	900A	26 Gauge Cable	F	900	26	A	30	$	0.17
3249	688	1	3058837087	RESIDENCE	MIAMFLNM	11,393	1	12	22C	500A	26 Gauge Cable	F	500	26	A	488	$	2.86
3250	688	1	3058837087	RESIDENCE	MIAMFLNM	11,393	1	12	22C	1600BAB	X-BOX 1600 AERIAL	F	1600	XBOXF	A	1	$	1.76
3251	688	1	3058837087	RESIDENCE	MIAMFLNM	11,393	1	12	9C	2700U	26 Gauge Cable - Bridged Tap/End Section	F	2700	26bt	U	718	$	3.57
3252	688	1	3058837087	RESIDENCE	MIAMFLNM	11,393	1	12	9C	2100U	26 Gauge Cable - Bridged Tap/End Section	F	2100	26bt	U	24	$	0.12
3253	688	1	3058837087	RESIDENCE	MIAMFLNM	11,393	1	12	9C	600U	26 Gauge Cable - Bridged Tap/End Section	F	600	26bt	U	24	$	0.13
3254	689	2	3058852191	BUSINESS	MIAMFLNM	3,884	0	4	9C	3000U	26 Gauge Cable	F	3000	26	U	2,160	$	10.63
3255	689	2	3058852191	BUSINESS	MIAMFLNM	3,884	0	4	9C	600U	26 Gauge Cable	F	600	26	U	1,436	$	7.06
3256	689	2	3058852191	BUSINESS	MIAMFLNM	3,884	0	4	12C	600A	26 Gauge Cable	F	600	26	A	256	$	2.00
3257	689	2	3058852191	BUSINESS	MIAMFLNM	3,884	0	4	12C	100ATERM	BLDG ENTR TERMINAL	F	1800	XBOXF	A	1	$	4.50
3258	692	3	3058911714	RESIDENCE	MIAMFLNS	14,879	2	1	86C	86CAWG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	8,248	$	1.98
3259	692	3	3058911714	RESIDENCE	MIAMFLNS	14,879	2	1	822C	822CAWG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	3,882	$	0.89
3260	692	3	3058911714	RESIDENCE	MIAMFLNS	14,879	2	1	822C	822CAWG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	756	$	0.18
3261	692	3	3058911714	RESIDENCE	MIAMFLNS	14,879	2	1	84SC	84SCAWG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,025	$	0.24
3262	692	3	3058911714	RESIDENCE	MIAMFLNS	14,879	2	1	45C	2700BAB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$	1.92
3263	666	2	3056850136	BUSINESS	MIAMFLOL	10,488	1	56	9C	1800U	26 Gauge Cable	F	1500	26	U	3,784	$	19.67
3264	666	2	3056850136	BUSINESS	MIAMFLOL	10,488	1	56	9C	1500U	26 Gauge Cable	F	1500	26	U	723	$	3.75
3265	666	2	3056850136	BUSINESS	MIAMFLOL	10,488	1	56	9C	1800U	26 Gauge Cable	F	1800	26	U	20	$	0.10
3266	666	2	3056850136	BUSINESS	MIAMFLOL	10,488	1	56	9C	900U	26 Gauge Cable	F	900	26	U	10	$	0.05
3267	666	2	3056850136	BUSINESS	MIAMFLOL	10,488	1	56	9C	400U	26 Gauge Cable	F	800	26	U	660	$	3.60
3268	666	2	3056850136	BUSINESS	MIAMFLOL	10,488	1	56	9C	400U	26 Gauge Cable	F	600	26	U	10	$	0.05
3269	666	2	3056850136	BUSINESS	MIAMFLOL	10,488	1	56	9C	2100U	26 Gauge Cable	F	2100	26	U	1,392	$	6.99
3270	666	2	3056850136	BUSINESS	MIAMFLOL	10,488	1	56	22C	2100A	26 Gauge Cable	F	2100	26	A	1,116	$	5.52
3271	666	2	3056850136	BUSINESS	MIAMFLOL	10,488	1	56	22C	900A	26 Gauge Cable	F	900	26	A	35	$	0.19
3272	666	2	3056850136	BUSINESS	MIAMFLOL	10,488	1	56	45C	400B	26 Gauge Cable	F	400	26	B	1,650	$	10.42
3273	666	2	3056850136	BUSINESS	MIAMFLOL	10,488	1	56	45C	400B	26 Gauge Cable	F	400	26	B	25	$	0.16
3274	666	2	3056850136	BUSINESS	MIAMFLOL	10,488	1	56	45C	3000BAB	X-BOX 3000 BURIED	F	3000	XBOXF	B	1	$	2.04
3275	666	2	3056850136	BUSINESS	MIAMFLOL	10,488	1	56	9C	600U	26 Gauge Cable - Bridged Tap/End Section	F	600	26bt	U	16	$	0.09
3276	666	2	3056850136	BUSINESS	MIAMFLOL	10,488	1	56	9C	2400U	26 Gauge Cable - Bridged Tap/End Section	F	2400	26bt	U	15	$	0.07

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1275	[redacted]	2	3056850136	BUSINESS	MIAMFLOL	10,488	1.56	48C	4008	26 Gauge Cable - Bridged Tap/End Section	F	400	26bt	B	15	$ 0.09
1276	[redacted]	2	3056850136	BUSINESS	MIAMFLOL	10,488	1.56	48C	6008	26 Gauge Cable - Bridged Tap/End Section	F	600	26bt	B	202	$ 1.34
1277	[redacted]	2	3056873783	BUSINESS	MIAMFLOL	10,887	1.66	9C	1500U	26 Gauge Cable	F	1500	26	U	3,794	$ 19.67
1278	[redacted]	2	3056873783	BUSINESS	MIAMFLOL	10,887	1.66	9C	1500U	26 Gauge Cable	F	1500	26	U	723	$ 3.75
1279	[redacted]	2	3056873783	BUSINESS	MIAMFLOL	10,887	1.66	9C	1800U	26 Gauge Cable	F	1800	26	U	20	$ 0.10
1280	[redacted]	2	3056873783	BUSINESS	MIAMFLOL	10,887	1.66	9C	2100U	26 Gauge Cable	F	2100	26	U	2,082	$ 10.38
1281	[redacted]	2	3056873783	BUSINESS	MIAMFLOL	10,887	1.66	22C	2100A	26 Gauge Cable	F	2100	26	A	1,116	$ 5.52
1282	[redacted]	2	3056873783	BUSINESS	MIAMFLOL	10,887	1.66	22C	600A	26 Gauge Cable	F	600	26	A	35	$ 0.19
1283	[redacted]	2	3056873783	BUSINESS	MIAMFLOL	10,887	1.66	48C	400B	26 Gauge Cable	F	400	26	B	1,880	$ 13.42
1284	[redacted]	2	3056873783	BUSINESS	MIAMFLOL	10,887	1.66	48C	400B	26 Gauge Cable	F	400	26	B	25	$ 0.16
1285	[redacted]	2	3056873783	BUSINESS	MIAMFLOL	10,887	1.66	48C	3000BXB	X-BOX 3000 BURIED	F	3000	XBOXF	B	1	$ 2.04
1286	[redacted]	2	3056873783	BUSINESS	MIAMFLOL	10,887	1.66	9C	600U	26 Gauge Cable - Bridged Tap/End Section	F	600	26bt	U	16	$ 0.09
1287	[redacted]	2	3056873783	BUSINESS	MIAMFLOL	10,887	1.66	9C	2400U	26 Gauge Cable - Bridged Tap/End Section	F	2400	26bt	U	39	$ 0.15
1288	[redacted]	2	3056873783	BUSINESS	MIAMFLOL	10,887	1.66	48C	400B	26 Gauge Cable - Bridged Tap/End Section	F	400	26bt	B	15	$ 0.09
1289	[redacted]	2	3056873783	BUSINESS	MIAMFLOL	10,887	1.66	48C	600B	26 Gauge Cable - Bridged Tap/End Section	F	600	26bt	B	202	$ 1.34
1290	[redacted]	2	3056873783	BUSINESS	MIAMFLOL	10,887	1.66	48C	900B	26 Gauge Cable - Bridged Tap/End Section	F	900	26bt	B	114	$ 0.65
1291	[redacted]	2	3056881053	RESIDENCE	MIAMFLOL	8,841	1.3	9C	2400U	26 Gauge Cable	F	2400	26	U	7,783	$ 38.75
1292	[redacted]	2	3056881053	RESIDENCE	MIAMFLOL	8,841	1.3	48C	600B	26 Gauge Cable	F	600	26	B	476	$ 3.17
1293	[redacted]	2	3056881053	RESIDENCE	MIAMFLOL	8,841	1.3	52C	600A	26 Gauge Cable	F	600	26	R	100	$ 0.78
1294	[redacted]	2	3056881053	RESIDENCE	MIAMFLOL	8,841	1.3	12C	100ATERM	BLDG ENTR TERMINAL	F	1500	XBOXF	A	1	$ 4.56
1295	[redacted]	2	3056881053	RESIDENCE	MIAMFLOL	8,841	1.3	9C	2400U	26 Gauge Cable - Bridged Tap/End Section	F	2400	26bt	U	2,000	$ 9.98
1296	671	1	3056833315	RESIDENCE	MIAMFLPB	4,388	0.3	9C	900U	26 Gauge Cable	F	900	26	U	2,610	$ 14.19
1297	671	1	3056833315	RESIDENCE	MIAMFLPB	4,388	0.3	9C	2100U	26 Gauge Cable	F	2100	26	U	825	$ 4.14
1298	671	1	3056833315	RESIDENCE	MIAMFLPB	4,388	0.3	22C	1800A	26 Gauge Cable	F	1800	26	A	480	$ 2.60
1299	671	1	3056833315	RESIDENCE	MIAMFLPB	4,388	0.3	48C	600B	26 Gauge Cable	F	600	26	B	15	$ 0.10
1300	671	1	3056833315	RESIDENCE	MIAMFLPB	4,388	0.3	48C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
1301	671	1	3056833315	RESIDENCE	MIAMFLPB	4,388	0.3	8C	900U	26 Gauge Cable - Bridged Tap/End Section	F	900	26bt	U	577	$ 3.14
1302	671	1	3056833315	RESIDENCE	MIAMFLPB	4,388	0.3	22C	60A	26 Gauge Cable - Bridged Tap/End Section	F	50	26bt	A	55	$ 0.57
1303	672	3	3056833789	BUSINESS	MIAMFLPB	21,848	3.69	88C	FOCALL48DB216	CABLE FB-OPT ALL 48DB 216	F	216	Sgl	48db	580	$ 0.13
1304	672	3	3056833789	BUSINESS	MIAMFLPB	21,848	3.69	88C	FOCALL48DB204	CABLE FB-OPT ALL 48DB 204	F	216	Sgl	48db	350	$ 0.08
1305	672	3	3056833789	BUSINESS	MIAMFLPB	21,848	3.69	88C	FOCALL48DB204	CABLE FB-OPT ALL 48DB 204	F	216	Sgl	48db	150	$ 0.03
1306	672	3	3056833789	BUSINESS	MIAMFLPB	21,848	3.69	88C	FOCALL48DB204	CABLE FB-OPT ALL 48DB 204	F	216	Sgl	48db	3,711	$ 0.82
1307	672	3	3056833789	BUSINESS	MIAMFLPB	21,848	3.69	88C	FOCALL48DB204	CABLE FB-OPT ALL 48DB 204	F	216	Sgl	48db	225	$ 0.05
1308	672	3	3056833789	BUSINESS	MIAMFLPB	21,848	3.69	88C	FOCALL48DB144	CABLE FB-OPT ALL 48DB 144	F	144	Sgl	48db	1,580	$ 0.35
1309	672	3	3056833789	BUSINESS	MIAMFLPB	21,848	3.69	88C	FOCALL48DB144	CABLE FB-OPT ALL 48DB 144	F	144	Sgl	48db	6,888	$ 1.54
1310	672	3	3056833789	BUSINESS	MIAMFLPB	21,848	3.69	88C	FOCALL48DB48	CABLE FB-OPT ALL 48DB 48	F	48	Sgl	48db	120	$ 0.03
1311	672	3	3056833789	BUSINESS	MIAMFLPB	21,848	3.69	88C	FOCALL48DB24	CABLE FB-OPT ALL 48DB 24	F	24	Sgl	48db	280	$ 0.06
1312	672	3	3056833789	BUSINESS	MIAMFLPB	21,848	3.69	88C	FOCALL48DB24	CABLE FB-OPT ALL 48DB 24	F	24	Sgl	48db	2,760	$ 0.77
1313	672	3	3056833789	BUSINESS	MIAMFLPB	21,848	3.69	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	48db	240	$ 0.06
1314	672	3	3056833789	BUSINESS	MIAMFLPB	21,848	3.69	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	48db	10	$ 0.00
1315	672	3	3056833789	BUSINESS	MIAMFLPB	21,848	3.69	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	48db	2,760	$ 0.65
1316	672	3	3056833789	BUSINESS	MIAMFLPB	21,848	3.69	848C	848CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	48db	25	$ 0.01
1317	672	3	3056833789	BUSINESS	MIAMFLPB	21,848	3.69	48C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
1318	673	1	3056831858	RESIDENCE	MIAMFLPB	2,350	0.38	9C	2700U	26 Gauge Cable	F	2700	26	U	1,388	$ 6.95
1319	673	1	3056831858	RESIDENCE	MIAMFLPB	2,350	0.38	9C	300U	26 Gauge Cable	F	600	26	U	68	$ 0.35
1320	673	1	3056831858	RESIDENCE	MIAMFLPB	2,350	0.38	22C	600A	26 Gauge Cable	F	600	26	A	317	$ 1.88
1321	673	1	3056831858	RESIDENCE	MIAMFLPB	2,350	0.38	22C	1800A	26 Gauge Cable	F	1800	26	A	39	$ 0.16
1322	673	1	3056831858	RESIDENCE	MIAMFLPB	2,350	0.38	22C	1800AXB	X-BOX 1800 AERIAL	F	1800	XBOXF	A	1	$ 1.76
1323	673	1	3056831858	RESIDENCE	MIAMFLPB	2,350	0.38	22C	600A	26 Gauge Cable - Bridged Tap/End Section	F	600	26bt	A	59	$ 0.30
1324	673	1	3056831858	RESIDENCE	MIAMFLPB	2,350	0.38	22C	300A	26 Gauge Cable - Bridged Tap/End Section	F	300	26bt	A	405	$ 2.58
1325	676	1	3056870204	BUSINESS	MIAMFLPB	6,083	0.8	9C	2100U	26 Gauge Cable	F	1800	26	U	4,115	$ 20.88
1326	676	1	3056870204	BUSINESS	MIAMFLPB	6,083	0.8	9C	2100U	26 Gauge Cable	F	2100	26	U	672	$ 3.38
1327	676	1	3056870204	BUSINESS	MIAMFLPB	6,083	0.8	45C	600B	26 Gauge Cable	F	600	26	B	156	$ 1.03
1328	676	1	3056870204	BUSINESS	MIAMFLPB	6,083	0.8	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
1329	680	1	3056881770	BUSINESS	MIAMFLPB	6,180	0.6	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
1330	680	1	3056881770	BUSINESS	MIAMFLPB	6,180	0.6	5C	900U	26 Gauge Cable - Bridged Tap/End Section	F	900	26bt	U	577	$ 3.14
1331	680	1	3056881770	BUSINESS	MIAMFLPB	6,180	0.6	9C	900U	26 Gauge Cable	F	900	26	U	2,610	$ 14.19
1332	680	1	3056881770	BUSINESS	MIAMFLPB	6,180	0.6	9C	2100U	26 Gauge Cable	F	2100	26	U	825	$ 4.14
1333	680	1	3056881770	BUSINESS	MIAMFLPB	6,180	0.6	45C	1800B	26 Gauge Cable	F	1800	26	B	420	$ 2.41
1334	680	1	3056881770	BUSINESS	MIAMFLPB	6,180	0.6	45C	1200B	26 Gauge Cable	F	1200	26	B	933	$ 5.97
1335	681	1	3056882128	RESIDENCE	MIAMFLPB	5,122	0.8	5C	2100U	26 Gauge Cable	F	2100	26	U	2,446	$ 12.29
1336	681	1	3056882128	RESIDENCE	MIAMFLPB	5,122	0.6	45C	400B	26 Gauge Cable	F	400	26	B	605	$ 3.82
1337	681	1	3056882128	RESIDENCE	MIAMFLPB	5,122	0.6	45C	400B	26 Gauge Cable	F	400	26	B	132	$ 0.83

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	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
3340	681	1	3058882126	RESIDENCE	MIAMFLPB	1122	0	6	45C	400B	26 Gauge Cable	F	400	26	B	280	$	1.84
3341	681	1	3058882126	RESIDENCE	MIAMFLPB	5122	0	6	45C	1200BXB	X-BOX 1200 BURIED	F	1200	XBOXF	B	1	$	2.29
3342	683	7	3054700173	BUSINESS	MIAMFLPL	32,707	2	59	85C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	6,600	$	1.65
3343	683	7	3054700173	BUSINESS	MIAMFLPL	32,707	2	59	85C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	2,640	$	0.82
3344	683	7	3054700173	BUSINESS	MIAMFLPL	32,707	2	59	85C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	2,125	$	0.58
3345	683	7	3054700173	BUSINESS	MIAMFLPL	32,707	2	59	85C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	3,670	$	1.02
3346	683	7	3054700173	BUSINESS	MIAMFLPL	32,707	2	59	85C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	4,330	$	1.21
3347	683	7	3054700173	BUSINESS	MIAMFLPL	32,707	2	59	85C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	5,005	$	1.38
3348	683	7	3054700173	BUSINESS	MIAMFLPL	32,707	2	59	85C	FOCALL40DB6	CABLE FB-OPT ALL 40DB 6	F	12	Sgl	40db	1,255	$	0.46
3349	683	7	3054700173	BUSINESS	MIAMFLPL	32,707	2	59	85C	FOCALL40DB6	CABLE FB-OPT ALL 40DB 6	F	12	Sgl	40db	200	$	0.07
3350	683	7	3054700173	BUSINESS	MIAMFLPL	32,707	2	59	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40dl	85	$	0.02
3351	683	7	3054700173	BUSINESS	MIAMFLPL	32,707	2	59	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40A	20	$	0.00
3352	683	7	3054700173	BUSINESS	MIAMFLPL	32,707	2	59	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	40	$	0.01
3353	683	7	3054700173	BUSINESS	MIAMFLPL	32,707	2	59	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	880	$	0.23
3354	683	7	3054700173	BUSINESS	MIAMFLPL	32,707	2	59	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	4,388	$	1.05
3355	683	7	3054700173	BUSINESS	MIAMFLPL	32,707	2	59	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$	0.00
3356	683	7	3054700173	BUSINESS	MIAMFLPL	32,707	2	59	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	15	$	0.00
3357	683	7	3054700173	BUSINESS	MIAMFLPL	32,707	2	59	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	28	$	0.01
3358	683	7	3054700173	BUSINESS	MIAMFLPL	32,707	2	59	813C	812CAVG	864 Fiber Cable - Average Size	F	72	Sgl	40db	25	$	0.01
3359	683	7	3054700173	BUSINESS	MIAMFLPL	32,707	2	59	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$	2.21
3360	689	2	3054775612	BUSINESS	MIAMFLPL	5,871	1		3C	3800U	26 Gauge Cable	F	3800	26	U	4,434	$	21.56
3361	689	2	3054775612	BUSINESS	MIAMFLPL	5,871	1		45C	800B	26 Gauge Cable	F	800	26	B	977	$	6.49
3362	689	2	3054775612	BUSINESS	MIAMFLPL	5,871	1		45C	800B	26 Gauge Cable	F	800	26	B	100	$	0.66
3363	689	2	3054775612	BUSINESS	MIAMFLPL	5,871	1		12C	400A	26 Gauge Cable	F	400	26	A	180	$	1.10
3364	689	2	3054775612	BUSINESS	MIAMFLPL	5,871	1		45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$	1.92
3365	689	2	3054775612	BUSINESS	MIAMFLPL	5,871	1		12C	400A	26 Gauge Cable - Bridged Tap/End Section	F	400	26bt	A	330	$	2.01
3366	692	2	3055817685	BUSINESS	MIAMFLPL	10,744	1	35	3C	2700U	26 Gauge Cable	F	2700	26	U	3,756	$	18.89
3367	692	2	3055817685	BUSINESS	MIAMFLPL	10,744	1	35	3C	2400U	26 Gauge Cable	F	2400	26	U	3,410	$	16.98
3368	692	2	3055817685	BUSINESS	MIAMFLPL	10,744	1	35	3C	1200U	26 Gauge Cable	F	1200	26	U	15	$	0.08
3369	692	2	3055817685	BUSINESS	MIAMFLPL	10,744	1	35	45C	1200B	26 Gauge Cable	F	1200	26	B	1,132	$	7.24
3370	692	2	3055817685	BUSINESS	MIAMFLPL	10,744	1	35	45C	800B	26 Gauge Cable	F	800	26	B	1,070	$	7.10
3371	692	2	3055817685	BUSINESS	MIAMFLPL	10,744	1	35	45C	800B	26 Gauge Cable	F	800	26	B	25	$	0.17
3372	692	2	3055817685	BUSINESS	MIAMFLPL	10,744	1	35	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$	2.21
3373	692	2	3055817685	BUSINESS	MIAMFLPL	10,744	1	35	22C	880A	26 Gauge Cable - Bridged Tap/End Section	F	880	26bt	A	25	$	0.15
3374	692	2	3055817685	BUSINESS	MIAMFLPL	10,744	1	35	45C	25B	26 Gauge Cable - Bridged Tap/End Section	F	25	26bt	B	10	$	0.13
3375	692	2	3055817685	BUSINESS	MIAMFLPL	10,744	1	35	3C	3000U	26 Gauge Cable - Bridged Tap/End Section	F	880	26bt	U	25	$	0.14
3376	694	3	3056821717	BUSINESS	MIAMFLPL	14,438	2	88	85C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	140	$	0.04
3377	694	3	3056821717	BUSINESS	MIAMFLPL	14,438	2	88	85C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	1,388	$	0.33
3378	694	3	3056821717	BUSINESS	MIAMFLPL	14,438	2	88	85C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	4,888	$	1.88
3379	694	3	3056821717	BUSINESS	MIAMFLPL	14,438	2	88	85C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	3,510	$	0.88
3380	694	3	3056821717	BUSINESS	MIAMFLPL	14,438	2	88	85C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	2,884	$	0.72
3381	694	3	3056821717	BUSINESS	MIAMFLPL	14,438	2	88	85C	FOCALL40DB6	CABLE FB-OPT ALL 40DB 6	F	12	Sgl	40db	1,128	$	0.42
3382	694	3	3056821717	BUSINESS	MIAMFLPL	14,438	2	88	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	80	$	0.02
3383	694	3	3056821717	BUSINESS	MIAMFLPL	14,438	2	88	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	30	$	0.01
3384	694	3	3056821717	BUSINESS	MIAMFLPL	14,438	2	88	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	30	$	0.01
3385	694	3	3056821717	BUSINESS	MIAMFLPL	14,438	2	88	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	270	$	0.08
3386	694	3	3056821717	BUSINESS	MIAMFLPL	14,438	2	88	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	773	$	0.18
3387	694	3	3056821717	BUSINESS	MIAMFLPL	14,438	2	88	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	38	$	0.01
3388	694	3	3056821717	BUSINESS	MIAMFLPL	14,438	2	88	848C	848CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	135	$	0.03
3389	694	3	3056821717	BUSINESS	MIAMFLPL	14,438	2	88	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	38	$	0.01
3390	694	3	3056821717	BUSINESS	MIAMFLPL	14,438	2	88	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$	2.21
3391	697	3	3056828848	RESIDENCE	MIAMFLPL	15,256	1	2	85C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	200	$	0.05
3392	697	3	3056828848	RESIDENCE	MIAMFLPL	15,256	1	2	85C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	3,900	$	0.98
3393	697	3	3056828848	RESIDENCE	MIAMFLPL	15,256	1	2	848C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	45	$	0.01
3394	697	3	3056828848	RESIDENCE	MIAMFLPL	15,256	1	2	822C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	3,855	$	0.96
3395	697	3	3056828848	RESIDENCE	MIAMFLPL	15,256	1	2	85C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	1,985	$	0.50
3396	697	3	3056828848	RESIDENCE	MIAMFLPL	15,256	1	2	848C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	2,150	$	0.60
3397	697	3	3056828848	RESIDENCE	MIAMFLPL	15,256	1	2	85C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	500	$	0.14
3398	697	3	3056828848	RESIDENCE	MIAMFLPL	15,256	1	2	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	465	$	0.11
3399	697	3	3056828848	RESIDENCE	MIAMFLPL	15,256	1	2	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$	0.00
3400	697	3	3056828848	RESIDENCE	MIAMFLPL	15,256	1	2	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	530	$	0.12
3401	697	3	3056828848	RESIDENCE	MIAMFLPL	15,256	1	2	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	110	$	0.03
3402	697	3	3056828848	RESIDENCE	MIAMFLPL	15,256	1	2	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	30	$	0.01

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
3460	697	3	3056828846	RESIDENCE	MIAMFLRL	15,255	1 2	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	90	$ 0.02
3461	697	3	3056828846	RESIDENCE	MIAMFLRL	15,255	1 2	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	15	$ 0.00
3462	697	3	3056828846	RESIDENCE	MIAMFLRL	15,255	1 2	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
3463	698	2	3056828882	BUSINESS	MIAMFLRL	8,088	1 33	9C	2700U	26 Gauge Cable	F	2700	26	U	5,120	$ 25.48
3464	698	2	3056828882	BUSINESS	MIAMFLRL	8,088	1 33	9C	900U	26 Gauge Cable	F	900	26	U	15	$ 0.08
3465	698	2	3056828882	BUSINESS	MIAMFLRL	8,088	1 33	45C	900B	26 Gauge Cable	F	900	26	B	20	$ 0.11
3466	698	2	3056828882	BUSINESS	MIAMFLRL	8,088	1 33	9C	3800U	26 Gauge Cable	F	3800	26	U	15	$ 0.07
3467	698	2	3056828882	BUSINESS	MIAMFLRL	8,088	1 33	9C	3000U	26 Gauge Cable	F	3000	26	U	1,568	$ 7.80
3468	698	2	3056828882	BUSINESS	MIAMFLRL	8,088	1 33	9C	1200U	26 Gauge Cable	F	1200	26	U	12	$ 0.06
3469	698	2	3056828882	BUSINESS	MIAMFLRL	8,088	1 33	45C	1200B	26 Gauge Cable	F	1200	26	B	70	$ 0.13
3470	698	2	3056828882	BUSINESS	MIAMFLRL	8,088	1 33	45C	1200B	26 Gauge Cable	F	1200	26	B	427	$ 2.73
3471	698	2	3056828882	BUSINESS	MIAMFLRL	8,088	1 33	45C	800B	26 Gauge Cable	F	800	26	B	30	$ 0.20
3472	698	2	3056828882	BUSINESS	MIAMFLRL	8,088	1 33	12C	100ATERM	BLDG ENTR TERMINAL	F	1200	XBOXF	A	1	$ 4.50
3473	698	2	3056828882	BUSINESS	MIAMFLRL	8,088	1 33	22C	300A	26 Gauge Cable - Bridged Tap/End Section	F	300	26bt	A	410	$ 2.62
3474	698	2	3056828882	BUSINESS	MIAMFLRL	8,088	1 33	9C	3000U	26 Gauge Cable - Bridged Tap/End Section	F	3000	26bt	U	680	$ 3.35
3475	698	2	3056828882	BUSINESS	MIAMFLRL	8,088	1 33	22C	800A	26 Gauge Cable - Bridged Tap/End Section	F	800	26bt	A	910	$ 5.41
3476	703	3	3056898235	BUSINESS	MIAMFLRL	31,585	2 04	86C	FOCALL48DB48	CABLE FB-OPT ALL 48DB 48	F	48	Sgl	40db	8,800	$ 1.65
3477	703	3	3056898235	BUSINESS	MIAMFLRL	31,585	2 04	86C	FOCALL48DB36	CABLE FB-OPT ALL 48DB 36	F	36	Sgl	40db	2,640	$ 0.82
3478	703	3	3056898235	BUSINESS	MIAMFLRL	31,585	2 04	86C	FOCALL48DB36	CABLE FB-OPT ALL 48DB 36	F	36	Sgl	40db	2,125	$ 0.50
3479	703	3	3056898235	BUSINESS	MIAMFLRL	31,585	2 04	86C	FOCALL48DB24	CABLE FB-OPT ALL 48DB 24	F	24	Sgl	40db	3,670	$ 1.02
3480	703	3	3056898235	BUSINESS	MIAMFLRL	31,585	2 04	86C	FOC ALL48DB24	CABLE FB-OPT ALL 48DB 24	F	24	Sgl	40db	4,330	$ 1.21
3481	703	3	3056898235	BUSINESS	MIAMFLRL	31,585	2 04	86C	FOCALL48DB24	CABLE FB-OPT ALL 48DB 24	F	24	Sgl	40db	5,005	$ 1.39
3482	703	3	3056898235	BUSINESS	MIAMFLRL	31,585	2 04	86C	FOCALL48DB24	CABLE FB-OPT ALL 48DB 24	F	24	Sgl	40db	300	$ 0.08
3483	703	3	3056898235	BUSINESS	MIAMFLRL	31,585	2 04	822C	FOCALL48DB48	CABLE FB-OPT ALL 48DB 48	F	48	Sgl	40db	4,825	$ 1.16
3484	703	3	3056898235	BUSINESS	MIAMFLRL	31,585	2 04	88C	FOCALL48DB6	CABLE FB-OPT ALL 48DB 6	F	12	Sgl	40db	1,986	$ 0.74
3485	703	3	3056898235	BUSINESS	MIAMFLRL	31,585	2 04	12C	100ATERM	BLDG ENTR TERMINAL	F	2700	XBOXF	A	1	$ 4.50
3486	705	1	3056400721	BUSINESS	NDADFLAC	6,916	0 83	9C	3800U	26 Gauge Cable	F	3800	26	U	480	$ 2.38
3487	705	1	3056400721	BUSINESS	NDADFLAC	6,916	0 83	9C	3800U	26 Gauge Cable	F	3800	26	U	886	$ 4.30
3488	705	1	3056400721	BUSINESS	NDADFLAC	6,916	0 83	9C	900U	26 Gauge Cable	F	900	26	U	33	$ 0.18
3489	705	1	3056400721	BUSINESS	NDADFLAC	6,916	0 83	9C	900U	26 Gauge Cable	F	900	26	U	16	$ 0.10
3490	705	1	3056400721	BUSINESS	NDADFLAC	6,916	0 83	45C	900B	26 Gauge Cable	F	900	26	B	2,380	$ 13.64
3491	705	1	3056400721	BUSINESS	NDADFLAC	6,916	0 83	45C	900B	26 Gauge Cable	F	900	26	B	882	$ 5.09
3492	705	1	3056400721	BUSINESS	NDADFLAC	6,916	0 83	45C	900B	26 Gauge Cable	F	900	26	B	20	$ 0.11
3493	705	1	3056400721	BUSINESS	NDADFLAC	6,916	0 83	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
3494	706	1	3056401888	BUSINESS	NDADFLAC	3,888	0 4	9C	1500U	26 Gauge Cable	F	1500	26	U	288	$ 1.49
3495	706	1	3056401888	BUSINESS	NDADFLAC	3,888	0 4	9C	1500U	26 Gauge Cable	F	1500	26	U	1,408	$ 7.29
3496	706	1	3056401888	BUSINESS	NDADFLAC	3,888	0 4	9C	2700U	26 Gauge Cable	F	2700	26	U	115	$ 0.57
3497	706	1	3056401888	BUSINESS	NDADFLAC	3,888	0 4	9C	1600U	26 Gauge Cable	F	1600	26	U	674	$ 3.42
3498	706	1	3056401888	BUSINESS	NDADFLAC	3,888	0 4	45C	400B	26 Gauge Cable	F	400	26	B	210	$ 1.33
3499	706	1	3056401888	BUSINESS	NDADFLAC	3,888	0 4	45C	1200BXB	X-BOX 1200 BURIED	F	1200	XBOXF	B	1	$ 2.29
3500	708	3	3056461328	BUSINESS	NDADFLAC	24,875	3	86C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	248	$ 0.08
3501	708	3	3056461328	BUSINESS	NDADFLAC	24,875	3	86C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,532	$ 0.81
3502	708	3	3056461328	BUSINESS	NDADFLAC	24,875	3	86C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	6,403	$ 1.34
3503	708	3	3056461328	BUSINESS	NDADFLAC	24,875	3	86C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,884	$ 0.64
3504	708	3	3056461328	BUSINESS	NDADFLAC	24,875	3	86C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,782	$ 0.66
3505	708	3	3056461328	BUSINESS	NDADFLAC	24,875	3	86C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,754	$ 0.66
3506	708	3	3056461328	BUSINESS	NDADFLAC	24,875	3	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,080	$ 0.26
3507	708	3	3056461328	BUSINESS	NDADFLAC	24,875	3	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	2,275	$ 0.53
3508	709	3	3056461328	BUSINESS	NDADFLAC	24,875	3	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
3509	709	2	3056451851	TERBUSINESS	NDADFLAC	3,157	0 42	9C	2400U	26 Gauge Cable	F	2400	26	U	30	$ 0.15
3510	709	2	3056451851	TERBUSINESS	NDADFLAC	3,157	0 42	9C	2400U	26 Gauge Cable	F	2400	26	U	2,821	$ 14.04
3511	709	2	3056451851	TERBUSINESS	NDADFLAC	3,157	0 42	9C	300U	26 Gauge Cable	F	600	26	U	12	$ 0.07
3512	709	2	3056451851	TERBUSINESS	NDADFLAC	3,157	0 42	45C	100B	26 Gauge Cable	F	100	26	B	130	$ 0.98
3513	709	2	3056451851	TERBUSINESS	NDADFLAC	3,157	0 42	12C	100A	26 Gauge Cable	F	100	26	A	164	$ 1.30
3514	709	2	3056451851	TERBUSINESS	NDADFLAC	3,157	0 42	12C	100ATERM	BLDG ENTR TERMINAL	F	400	XBOX	A	1	$ 4.50
3515	709	2	3056451851	TERBUSINESS	NDADFLAC	3,157	0 42	9C	1500U	26 Gauge Cable - Bridged Tap/End Section	F	1500	26bt	U	25	$ 0.13
3516	709	2	3056451851	TERBUSINESS	NDADFLAC	3,157	0 42	9C	600U	26 Gauge Cable - Bridged Tap/End Section	F	600	26bt	U	25	$ 0.14
3517	709	2	3056451851	TERBUSINESS	NDADFLAC	3,157	0 42	45C	600B	26 Gauge Cable - Bridged Tap/End Section	F	600	26bt	B	355	$ 2.36
3518	709	2	3056451851	TERBUSINESS	NDADFLAC	3,157	0 42	45C	400B	26 Gauge Cable - Bridged Tap/End Section	F	400	26bt	B	8	$ 0.05
3519	709	2	3056451851	TERBUSINESS	NDADFLAC	3,157	0 42	9C	2400U	26 Gauge Cable - Bridged Tap/End Section	F	2400	26bt	U	634	$ 3.16
3520	709	2	3056451851	TERBUSINESS	NDADFLAC	3,157	0 42	9C	2700U	26 Gauge Cable - Bridged Tap/End Section	F	2700	26bt	U	507	$ 2.52
3521	716	3	3056235942	RESIDENCE	NDADFLBR	27,638	4 71	86C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	491	$ 0.12
3522	716	3	3056235942	RESIDENCE	NDADFLBR	27,638	4 71	86C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	881	$ 0.21

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
3468	716	3	3056235942	RESIDENCE	NDADFLBR	27,838	4 71	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	851	$ 0 16
3469	716	3	3056235942	RESIDENCE	NDADFLBR	27,838	4 71	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	128	$ 0 03
3470	716	3	3056235942	RESIDENCE	NDADFLBR	27,838	4 71	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	3	$ 0 00
3471	716	3	3056235942	RESIDENCE	NDADFLBR	27,838	4 71	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	522	$ 0 13
3472	716	3	3056235942	RESIDENCE	NDADFLBR	27,838	4 71	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	852	$ 0 16
3473	716	3	3056235942	RESIDENCE	NDADFLBR	27,838	4 71	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	864	$ 0 16
3474	716	3	3056235942	RESIDENCE	NDADFLBR	27,838	4 71	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	868	$ 0 16
3475	716	3	3056235942	RESIDENCE	NDADFLBR	27,838	4 71	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	868	$ 0 16
3476	716	3	3056235942	RESIDENCE	NDADFLBR	27,838	4 71	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	868	$ 0 16
3477	716	3	3056235942	RESIDENCE	NDADFLBR	27,838	4 71	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	868	$ 0 16
3478	716	3	3056235942	RESIDENCE	NDADFLBR	27,838	4 71	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	3	$ 0 00
3479	716	3	3056235942	RESIDENCE	NDADFLBR	27,838	4 71	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,005	$ 0 48
3480	716	3	3056235942	RESIDENCE	NDADFLBR	27,838	4 71	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,379	$ 0 33
3481	716	3	3056235942	RESIDENCE	NDADFLBR	27,838	4 71	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	862	$ 0 16
3482	716	3	3056235942	RESIDENCE	NDADFLBR	27,838	4 71	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	178	$ 0 04
3483	716	3	3056235942	RESIDENCE	NDADFLBR	27,838	4 71	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	864	$ 0 16
3484	716	3	3056235942	RESIDENCE	NDADFLBR	27,838	4 71	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	861	$ 0 16
3485	716	3	3056235942	RESIDENCE	NDADFLBR	27,838	4 71	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	899	$ 0 17
3486	716	3	3056235942	RESIDENCE	NDADFLBR	27,838	4 71	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	715	$ 0 17
3487	716	3	3056235942	RESIDENCE	NDADFLBR	27,838	4 71	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	645	$ 0 15
3488	716	3	3056235942	RESIDENCE	NDADFLBR	27,838	4 71	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	40	$ 0 01
3489	716	3	3056235942	RESIDENCE	NDADFLBR	27,838	4 71	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	584	$ 0 14
3490	716	3	3056235942	RESIDENCE	NDADFLBR	27,838	4 71	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	680	$ 0 16
3491	716	3	3056235942	RESIDENCE	NDADFLBR	27,838	4 71	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	613	$ 0 15
3492	716	3	3056235942	RESIDENCE	NDADFLBR	27,838	4 71	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	580	$ 0 14
3493	716	3	3056235942	RESIDENCE	NDADFLBR	27,838	4 71	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	791	$ 0 19
3494	716	3	3056235942	RESIDENCE	NDADFLBR	27,838	4 71	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	389	$ 0 09
3495	716	3	3056235942	RESIDENCE	NDADFLBR	27,838	4 71	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	300	$ 0 07
3496	716	3	3056235942	RESIDENCE	NDADFLBR	27,838	4 71	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	924	$ 0 22
3497	716	3	3056235942	RESIDENCE	NDADFLBR	27,838	4 71	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	819	$ 0 20
3498	716	3	3056235942	RESIDENCE	NDADFLBR	27,838	4 71	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	887	$ 0 21
3499	716	3	3056235942	RESIDENCE	NDADFLBR	27,838	4 71	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	814	$ 0 20
3500	716	3	3056235942	RESIDENCE	NDADFLBR	27,838	4 71	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	319	$ 0 08
3501	716	3	3056235942	RESIDENCE	NDADFLBR	27,838	4 71	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	10	$ 0 00
3502	716	3	3056235942	RESIDENCE	NDADFLBR	27,838	4 71	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	640	$ 0 15
3503	716	3	3056235942	RESIDENCE	NDADFLBR	27,838	4 71	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	26	$ 0 00
3504	716	3	3056235942	RESIDENCE	NDADFLBR	27,838	4 71	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	35	$ 0 01
3505	716	3	3056235942	RESIDENCE	NDADFLBR	27,838	4 71	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	628	$ 0 15
3506	716	3	3056235942	RESIDENCE	NDADFLBR	27,838	4 71	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	756	$ 0 18
3507	716	3	3056235942	RESIDENCE	NDADFLBR	27,838	4 71	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	825	$ 0 20
3508	716	3	3056235942	RESIDENCE	NDADFLBR	27,838	4 71	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	870	$ 0 21
3509	716	3	3056235942	RESIDENCE	NDADFLBR	27,838	4 71	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	686	$ 0 16
3510	716	3	3056235942	RESIDENCE	NDADFLBR	27,838	4 71	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	68	$ 0 01
3511	716	3	3056235942	RESIDENCE	NDADFLBR	27,838	4 71	22C	1200AXB	X-BOX 1200 AERIAL	F	1200	XBOX	A	1	$ 2 24
3512	716	3	3056235942	RESIDENCE	NDADFLBR	27,838	4 71	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	624	$ 0 15
3513	718	1	3056281438	RESIDENCE	NDADFLBR	8,412	1 2	9C	2100U	26 Gauge Cable	F	2100	26	U	5,850	$ 28 38
3514	718	1	3056281438	RESIDENCE	NDADFLBR	8,412	1 2	22C	900A	26 Gauge Cable	F	900	26	A	250	$ 1 38
3515	718	1	3056281438	RESIDENCE	NDADFLBR	8,412	1 2	48C	900B	26 Gauge Cable	F	900	26	B	30	$ 0 17
3516	718	1	3056281438	RESIDENCE	NDADFLBR	8,412	1 2	48C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1 92
3517	718	1	3056281438	RESIDENCE	NDADFLBR	8,412	1 2	9C	2100U	26 Gauge Cable - Bridged Tap/End Section	F	2100	26tx	U	2,000	$ 10 05
3518	719	3	3056283645	BUSINESS	NDADFLBR	14,089	1 6	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	3,444	$ 0 83
3519	719	3	3056283645	BUSINESS	NDADFLBR	14,089	1 6	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,678	$ 0 64
3520	719	3	3056283645	BUSINESS	NDADFLBR	14,089	1 6	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	3,842	$ 0 87
3521	719	3	3056283645	BUSINESS	NDADFLBR	14,089	1 6	66C	66CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	4,305	$ 1 03
3522	719	3	3056283645	BUSINESS	NDADFLBR	14,089	1 6	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	20	$ 0 00
3523	719	3	3056283645	BUSINESS	NDADFLBR	14,089	1 6	22C	1200AXB	X-BOX 1200 AERIAL	F	1200	XBOX	A	1	$ 1 99
3524	720	1	3056613646	BUSINESS	NDADFLGG	4,929	0 5	9C	2700U	26 Gauge Cable	F	2700	26	U	2,892	$ 14 39
3525	720	1	3056613646	BUSINESS	NDADFLGG	4,929	0 5	48C	900B	26 Gauge Cable	F	900	26	B	1,035	$ 5 91
3526	720	1	3056613646	BUSINESS	NDADFLGG	4,929	0 5	48C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2 21
3527	722	1	3056525271	RESIDENCE	NDADFLGG	8,191	0 7	9C	1500U	26 Gauge Cable	F	1500	26	U	4,352	$ 22 57
3528	722	1	3056525271	RESIDENCE	NDADFLGG	8,191	0 7	48C	900B	26 Gauge Cable	F	900	26	B	165	$ 1 10
3529	722	1	3056525271	RESIDENCE	NDADFLGG	8,191	0 7	48C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2 21
3530	722	1	3056525271	RESIDENCE	NDADFLGG	8,191	0 7	9C	2700U	26 Gauge Cable - Bridged Tap/End Section	F	2700	26tx	U	2,000	$ 9 95
3531	724	2	3056821919	BUSINESS	NDADFLOL	7,527	1 1	9C	2400U	26 Gauge Cable	F	2400	26	U	2,986	$ 14 92

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
3529	724	2	3058821919	BUSINESS	NDADFLOL	7,527	1 1	5C	1800U	26 Gauge Cable	F	1800	26	U	2,160	$ 11 11
3530	7..	2	3058821919	BUSINESS	NDADFLOL	7,527	1 1	45C	2400B	26 Gauge Cable	F	2400	26	B	1,907	$ 10 54
3531	724	2	3058821919	BUSINESS	NDADFLOL	7,527	1 1	12C	2700A	26 Gauge Cable	F	2700	26	A	608	$ 3 22
3532	724	2	3058821919	BUSINESS	NDADFLOL	7,527	1 1	12C	100ATERM	BLDG ENTR TERMINAL	F	1800	XBOXF	A	1	$ 4 50
3533	726	1	3058320197	RESIDENCE	NDADFLOL	6,349	0 3	5C	2400U	26 Gauge Cable	F	2400	26	U	4,356	$ 21 60
3534	726	1	3058320197	RESIDENCE	NDADFLOL	6,349	0 3	45C	400B	26 Gauge Cable	F	400	26	B	713	$ 1 34
3535	726	1	3058320197	RESIDENCE	NDADFLOL	6,349	0 3	45C	1200BXB	X-BOX 1200 BURIED	F	1200	XBOXF	B	1	$ 2 29
3536	726	1	3058320197	RESIDENCE	NDADFLOL	6,349	0 3	5C	2400U	26 Gauge Cable - Bridged Tap/End Section	F	2400	26ts	U	412	$ 2 05
3537	726	1	3058320197	RESIDENCE	NDADFLOL	6,349	0 3	22C	400A	26 Gauge Cable - Bridged Tap/End Section	F	400	26ts	A	325	$ 1 98
3538	729	2	3058350498	BUSINESS	NDADFLOL	4,233	0 3	5C	2700U	26 Gauge Cable	F	2700	26	U	3,788	$ 18 85
3539	729	2	3058350498	BUSINESS	NDADFLOL	4,233	0 3	45C	200B	26 Gauge Cable	F	200	26	B	70	$ 0 48
3540	729	2	3058350498	BUSINESS	NDADFLOL	4,233	0 3	12C	200A	26 Gauge Cable	F	200	26	A	375	$ 2 57
3541	729	2	3058350498	BUSINESS	NDADFLOL	4,233	0 3	12C	100ATERM	BLDG ENTR TERMINAL	F	250	XBOX	A	1	$ 4 50
3542	729	2	3058350498	BUSINESS	NDADFLOL	4,233	0 3	5C	1800U	26 Gauge Cable - Bridged Tap/End Section	F	1800	26ts	U	884	$ 4 89
3543	729	2	3058350498	BUSINESS	NDADFLOL	4,233	0 3	45C	1800B	26 Gauge Cable - Bridged Tap/End Section	F	1500	26ts	B	1,016	$ 5 88
3544	731	1	3058370409	BUSINESS	NDADFLOL	1,943	0 2	5C	2400U	26 Gauge Cable	F	2400	26	U	1,082	$ 5 29
3545	731	1	3058370409	BUSINESS	NDADFLOL	1,943	0 2	45C	400B	26 Gauge Cable	F	400	26	B	356	$ 2 24
3546	731	1	3058370409	BUSINESS	NDADFLOL	1,943	0 2	45C	1200BXB	X-BOX 1200 BURIED	F	1200	XBOXF	B	1	$ 2 29
3547	738	3	4079843454	RESIDENCE	BCRTFLBT	28,628	2 86	5C	FOCAL140DB192	CABLE FB-OPT ALL 40DB 192	F	216	Sgl	40db	5,000	$ 1 11
3548	738	3	4079843454	RESIDENCE	BCRTFLBT	28,628	2 86	45C	FOCAL140DB192	CABLE FB-OPT ALL 40DB 192	F	216	Sgl	40db	570	$ 0 13
3549	738	3	4079843454	RESIDENCE	BCRTFLBT	28,628	2 86	22C	FOCAL140DB192	CABLE FB-OPT ALL 40DB 192	F	216	Sgl	40db	4,310	$ 0 96
3550	738	3	4079843454	RESIDENCE	BCRTFLBT	28,628	2 86	45C	FOCAL140DB192	CABLE FB-OPT ALL 40DB 192	F	216	Sgl	40db	476	$ 0 11
3551	738	3	4079843454	RESIDENCE	BCRTFLBT	28,628	2 86	45C	FOCAL34192MALL	CABLE FB-OPT AL-34192MT-ALL	F	216	Sgl	40db	1,754	$ 0 39
3552	738	3	4079843454	RESIDENCE	BCRTFLBT	28,628	2 86	22C	FOCAL140DB192	CABLE FB-OPT ALL 40DB 192	F	216	Sgl	40db	668	$ 0 15
3553	738	3	4079843454	RESIDENCE	BCRTFLBT	28,628	2 86	45C	FOCAL140DB192	CABLE FB-OPT ALL 40DB 192	F	216	Sgl	40db	467	$ 0 10
3554	738	3	4079843454	RESIDENCE	BCRTFLBT	28,628	2 86	22C	FOCAL140DB192	CABLE FB-OPT ALL 40DB 192	F	216	Sgl	40db	2,022	$ 0 45
3555	738	3	4079843454	RESIDENCE	BCRTFLBT	28,628	2 86	22C	FOCAL140DB192	CABLE FB-OPT ALL 40DB 192	F	216	Sgl	40db	5,762	$ 1 28
3556	738	3	4079843454	RESIDENCE	BCRTFLBT	28,628	2 86	45C	FOCAL140DB192	CABLE FB-OPT ALL 40DB 192	F	216	Sgl	40db	630	$ 0 14
3557	738	3	4079843454	RESIDENCE	BCRTFLBT	28,628	2 86	22C	FOCAL140DB72	CABLE FB-OPT ALL 40DB 72	F	72	Sgl	40db	250	$ 0 06
3558	738	3	4079843454	RESIDENCE	BCRTFLBT	28,628	2 86	45C	FOCAL140DB12	CABLE FB-OPT ALL 40DB 12	F	12	Sgl	40db	193	$ 0 07
3559	738	3	4079843454	RESIDENCE	BCRTFLBT	28,628	2 86	45C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	70	$ 0 02
3560	738	3	4079843454	RESIDENCE	BCRTFLBT	28,628	2 86	45C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	139	$ 0 03
3561	738	3	4079843454	RESIDENCE	BCRTFLBT	28,628	2 86	45C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	748	$ 0 17
3562	738	3	4079843454	RESIDENCE	BCRTFLBT	28,628	2 86	45C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	744	$ 0 17
3563	738	3	4079843454	RESIDENCE	BCRTFLBT	28,628	2 86	45C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	15	$ 0 00
3564	738	3	4079843454	RESIDENCE	BCRTFLBT	28,628	2 86	45C	1000BXB	X-BOX 1000 BURIED	F	1000	XBOXF	B	1	$ 2 21
3565	738	1	4079888788	BUSINESS	BCRTFLBT	3,323	0 66	5C	3000U	26 Gauge Cable	F	3000	26	U	3,273	$ 16 11
3566	738	1	4079888788	BUSINESS	BCRTFLBT	3,323	0 66	45C	800B	26 Gauge Cable	F	800	26	B	88	$ 0 29
3567	738	1	4079888788	BUSINESS	BCRTFLBT	3,323	0 66	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOX	B	1	$ 1 92
3568	738	1	4079888788	BUSINESS	BCRTFLBT	3,323	0 66	45C	800B	26 Gauge Cable - Bridged Tap/End Section	F	800	26ts	B	80	$ 0 51
3569	742	2	4079888482	BUSINESS	BCRTFLBT	7,833	0 74	5C	2100U	26 Gauge Cable	F	2100	26	U	5,588	$ 28 83
3570	742	2	4079888482	BUSINESS	BCRTFLBT	7,833	0 74	5C	800U	26 Gauge Cable	F	800	26	U	20	$ 0 11
3571	742	2	4079888482	BUSINESS	BCRTFLBT	7,833	0 74	45C	800B	26 Gauge Cable	F	800	26	B	80	$ 0 34
3572	742	2	4079888482	BUSINESS	BCRTFLBT	7,833	0 74	45C	800B	26 Gauge Cable	F	800	26	B	834	$ 4 76
3573	742	2	4079888482	BUSINESS	BCRTFLBT	7,833	0 74	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1 92
3574	744	3	4079889994	RESIDENCE	BCRTFLBT	27,391	3 25	5C	FOCAL140DB60	CABLE FB-OPT ALL 40DB 60	F	72	Sgl	40db	1,015	$ 0 24
3575	744	3	4079889994	RESIDENCE	BCRTFLBT	27,391	3 25	5C	FOCAL140DB60	CABLE FB-OPT ALL 40DB 60	F	72	Sgl	40db	6,765	$ 1 62
3576	744	3	4079889994	RESIDENCE	BCRTFLBT	27,391	3 25	5C	FOCAL140DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	5,100	$ 1 42
3577	744	3	4079889994	RESIDENCE	BCRTFLBT	27,391	3 25	5C	FOCAL140DB6	CABLE FB-OPT ALL 40DB 6	F	12	Sgl	40db	150	$ 0 06
3578	744	3	4079889994	RESIDENCE	BCRTFLBT	27,391	3 25	5C	FOCAL140DB6	CABLE FB-OPT ALL 40DB 6	F	12	Sgl	40db	2,477	$ 0 91
3579	744	3	4079889994	RESIDENCE	BCRTFLBT	27,391	3 25	5C	FOCAL140DB6	CABLE FB-OPT ALL 40DB 6	F	12	Sgl	40db	415	$ 0 15
3580	744	3	4079889994	RESIDENCE	BCRTFLBT	27,391	3 25	5C	FOCAL140DB6	CABLE FB-OPT ALL 40DB 6	F	12	Sgl	40db	1,313	$ 0 48
3581	744	3	4079889994	RESIDENCE	BCRTFLBT	27,391	3 25	45C	FOCAL140DB6	CABLE FB-OPT ALL 40DB 6	F	12	Sgl	40db	1,125	$ 0 42
3582	744	3	4079889994	RESIDENCE	BCRTFLBT	27,391	3 25	5C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	150	$ 0 04
3583	744	3	4079889994	RESIDENCE	BCRTFLBT	27,391	3 25	45C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	465	$ 0 11
3584	744	3	4079889994	RESIDENCE	BCRTFLBT	27,391	3 25	45C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	330	$ 0 08
3585	744	3	4079889994	RESIDENCE	BCRTFLBT	27,391	3 25	45C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,668	$ 0 39
3586	744	3	4079889994	RESIDENCE	BCRTFLBT	27,391	3 25	45C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,250	$ 0 29
3587	744	3	4079889994	RESIDENCE	BCRTFLBT	27,391	3 25	45C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,380	$ 0 32
3588	744	3	4079889994	RESIDENCE	BCRTFLBT	27,391	3 25	45C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	35	$ 0 01
3589	744	3	4079889994	RESIDENCE	BCRTFLBT	27,391	3 25	45C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	35	$ 0 01
3590	744	3	4079889994	RESIDENCE	BCRTFLBT	27,391	3 25	45C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	43	$ 0 01
3591	744	3	4079889994	RESIDENCE	BCRTFLBT	27,391	3 25	45C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	30	$ 0 01

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
3642	744	3	4079888884	RESIDENCE	BCRTFLBT	27,381	3.25	45C	6008XB	X-BOX 600 BURIED	F	600	XBOXF	B	1	$ 3.51
3643	750	2	4073879131	BUSINESS	BCRTFLMA	9,319	1.88	9C	2400U	26 Gauge Cable	F	2400	26	U	7.084	$ 35.32
3644	750	2	4073879131	BUSINESS	BCRTFLMA	9,319	1.88	9C	900U	26 Gauge Cable	F	900	26	U	10	$ 0.05
3645	750	2	4073879131	BUSINESS	BCRTFLMA	9,319	1.88	45C	900B	26 Gauge Cable	F	900	26	B	1,530	$ 8.73
3646	750	2	4073879131	BUSINESS	BCRTFLMA	9,319	1.88	9C	1800U	26 Gauge Cable	F	1800	26	U	510	$ 2.58
3647	750	2	4073879131	BUSINESS	BCRTFLMA	9,319	1.88	12C	900A	26 Gauge Cable	F	900	26	A	175	$ 0.97
3648	750	2	4073879131	BUSINESS	BCRTFLMA	9,319	1.88	12C	100A TERM	BLDG ENTR TERMINAL	F	1400	XBOX	A	1	$ 4.50
3649	750	2	4073879131	BUSINESS	BCRTFLMA	9,319	1.88	9C	1800U	26 Gauge Cable - Bridged Tap/End Section	F	1800	26bt	U	30	$ 0.15
3650	750	2	4073879131	BUSINESS	BCRTFLMA	9,319	1.88	45C	400B	26 Gauge Cable - Bridged Tap/End Section	F	400	26bt	B	10	$ 0.06
3651	750	2	4073879131	BUSINESS	BCRTFLMA	9,319	1.88	9C	2400U	26 Gauge Cable - Bridged Tap/End Section	F	2400	26bt	U	34	$ 0.17
3652	753	3	4073916012	BUSINESS	BCRTFLMA	28,881	3.2	912C	FOCALL48DB144	CABLE FB-OPT ALL 48DB 144	F	72	Sgl	48db	348	$ 0.18
3653	753	3	4073916012	BUSINESS	BCRTFLMA	28,881	3.2	86C	FOCALL48DB144	CABLE FB-OPT ALL 48DB 144	F	144	Sgl	48db	2,160	$ 0.48
3654	753	3	4073916012	BUSINESS	BCRTFLMA	28,881	3.2	86C	FOCALL48DB144	CABLE FB-OPT ALL 48DB 144	F	144	Sgl	48db	2,460	$ 0.56
3655	753	3	4073916012	BUSINESS	BCRTFLMA	28,881	3.2	86C	FOCALL48DB132	CABLE FB-OPT ALL 48DB 132	F	144	Sgl	48db	825	$ 0.14
3656	753	3	4073916012	BUSINESS	BCRTFLMA	28,881	3.2	86C	FOCALL48DB132	CABLE FB-OPT ALL 48DB 132	F	144	Sgl	48db	3,060	$ 0.69
3657	753	3	4073916012	BUSINESS	BCRTFLMA	28,881	3.2	86C	FOCALL48DB120	CABLE FB-OPT ALL 48DB 120	F	144	Sgl	48db	2,562	$ 0.57
3658	753	3	4073916012	BUSINESS	BCRTFLMA	28,881	3.2	86C	FOCALL48DB120	CABLE FB-OPT ALL 48DB 120	F	144	Sgl	48db	2,385	$ 0.53
3659	753	3	4073916012	BUSINESS	BCRTFLMA	28,881	3.2	86C	FOCALL48DB96	CABLE FB-OPT ALL 48DB 96	F	96	Sgl	48db	3,180	$ 0.74
3660	753	3	4073916012	BUSINESS	BCRTFLMA	28,881	3.2	86C	FOCALL48DB36	CABLE FB-OPT ALL 48DB 36	F	36	Sgl	48db	1,428	$ 0.33
3661	753	3	4073916012	BUSINESS	BCRTFLMA	28,881	3.2	86C	FOCALL48DB48	CABLE FB-OPT ALL 48DB 48	F	48	Sgl	48db	2,400	$ 0.80
3662	753	3	4073916012	BUSINESS	BCRTFLMA	28,881	3.2	86C	FOCALL48DB24	CABLE FB-OPT ALL 48DB 24	F	24	Sgl	48db	110	$ 0.03
3663	753	3	4073916012	BUSINESS	BCRTFLMA	28,881	3.2	846C	FOCALL48DB12	CABLE FB-OPT ALL 48DB 12	F	12	Sgl	48db	780	$ 0.29
3664	753	3	4073916012	BUSINESS	BCRTFLMA	28,881	3.2	822C	FOCALL48DB12	CABLE FB-OPT ALL 48DB 12	F	12	Sgl	48db	300	$ 0.11
3665	753	3	4073916012	BUSINESS	BCRTFLMA	28,881	3.2	822C	FOCALL48DB12	CABLE FB-OPT ALL 48DB 12	F	12	Sgl	48db	1,068	$ 0.40
3666	753	3	4073916012	BUSINESS	BCRTFLMA	28,881	3.2	846C	FOCALL48DB12	CABLE FB-OPT ALL 48DB 12	F	12	Sgl	48db	636	$ 0.24
3667	753	3	4073916012	BUSINESS	BCRTFLMA	28,881	3.2	846C	846CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	135	$ 0.03
3668	753	3	4073916012	BUSINESS	BCRTFLMA	28,881	3.2	846C	846CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	171	$ 0.04
3669	753	3	4073916012	BUSINESS	BCRTFLMA	28,881	3.2	846C	846CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	750	$ 0.18
3670	753	3	4073916012	BUSINESS	BCRTFLMA	28,881	3.2	846C	846CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	20	$ 0.00
3671	753	3	4073916012	BUSINESS	BCRTFLMA	28,881	3.2	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	261	$ 0.06
3672	753	3	4073916012	BUSINESS	BCRTFLMA	28,881	3.2	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	25	$ 0.01
3673	753	3	4073916012	BUSINESS	BCRTFLMA	28,881	3.2	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
3674	758	2	4073837388	RESIDENCE	BCRTFLMA	3,882	0.43	9C	3600U	26 Gauge Cable	F	3600	26	U	2,767	$ 13.55
3675	758	2	4073837388	RESIDENCE	BCRTFLMA	3,882	0.43	9C	900U	26 Gauge Cable	F	900	26	U	88	$ 0.27
3676	758	2	4073837388	RESIDENCE	BCRTFLMA	3,882	0.43	9C	900U	26 Gauge Cable	F	900	26	U	246	$ 1.33
3677	758	2	4073837388	RESIDENCE	BCRTFLMA	3,882	0.43	9C	1800U	26 Gauge Cable	F	1800	26	U	580	$ 2.84
3678	758	2	4073837388	RESIDENCE	BCRTFLMA	3,882	0.43	9C	1800U	26 Gauge Cable	F	1800	26	U	16	$ 0.05
3679	758	2	4073837388	RESIDENCE	BCRTFLMA	3,882	0.43	45C	900B	26 Gauge Cable	F	900	26	B	35	$ 0.20
3680	758	2	4073837388	RESIDENCE	BCRTFLMA	3,882	0.43	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
3681	758	2	4073837388	RESIDENCE	BCRTFLMA	3,882	0.43	9C	1800U	26 Gauge Cable - Bridged Tap/End Section	F	1800	26bt	U	30	$ 0.15
3682	758	2	4073837388	RESIDENCE	BCRTFLMA	3,882	0.43	45C	400B	26 Gauge Cable - Bridged Tap/End Section	F	400	26bt	B	10	$ 0.06
3683	758	2	4073837388	RESIDENCE	BCRTFLMA	3,882	0.43	9C	2400U	26 Gauge Cable - Bridged Tap/End Section	F	2400	26bt	U	758	$ 3.78
3684	758	2	4073837388	RESIDENCE	BCRTFLMA	3,882	0.43	9C	900U	26 Gauge Cable - Bridged Tap/End Section	F	900	26bt	U	25	$ 0.14
3685	758	2	4073837388	RESIDENCE	BCRTFLMA	3,882	0.43	9C	900U	26 Gauge Cable - Bridged Tap/End Section	F	900	26bt	U	15	$ 0.08
3686	758	2	4073837388	RESIDENCE	BCRTFLMA	3,882	0.43	45C	900B	26 Gauge Cable - Bridged Tap/End Section	F	900	26bt	B	780	$ 5.18
3687	758	2	4073837388	RESIDENCE	BCRTFLMA	3,882	0.43	45C	900B	26 Gauge Cable - Bridged Tap/End Section	F	900	26bt	B	70	$ 0.45
3688	760	3	4073864254	BUSINESS	BCRTFLMA	20,261	3.26	86C	FOCALL48DB60	CABLE FB-OPT ALL 48DB 60	F	72	Sgl	40db	3,060	$ 0.73
3689	760	3	4073864254	BUSINESS	BCRTFLMA	20,261	3.26	86C	FOCALL48DB48	CABLE FB-OPT ALL 48DB 48	F	48	Sgl	40db	3,088	$ 0.77
3690	760	3	4073864254	BUSINESS	BCRTFLMA	20,261	3.26	86C	FOCALL48DB36	CABLE FB-OPT ALL 48DB 36	F	36	Sgl	40db	150	$ 0.04
3691	760	3	4073864254	BUSINESS	BCRTFLMA	20,261	3.26	846C	FOCALL48DB36	CABLE FB-OPT ALL 48DB 36	F	36	Sgl	40db	2,407	$ 0.56
3692	760	3	4073864254	BUSINESS	BCRTFLMA	20,261	3.26	822C	FOCALL48DB36	CABLE FB-OPT ALL 48DB 36	F	36	Sgl	40db	88	$ 0.02
3693	760	3	4073864254	BUSINESS	BCRTFLMA	20,261	3.26	86C	FOCALL48DB36	CABLE FB-OPT ALL 48DB 36	F	36	Sgl	40db	4,311	$ 1.01
3694	760	3	4073864254	BUSINESS	BCRTFLMA	20,261	3.26	86C	FOCALL48DB30	CABLE FB-OPT ALL 48DB 30	F	30	Sgl	40db	1,092	$ 0.26
3695	760	3	4073864254	BUSINESS	BCRTFLMA	20,261	3.26	86C	FOCALL48DB18	CABLE FB-OPT ALL 48DB 18	F	24	Sgl	40db	4,383	$ 1.22
3696	760	3	4073864254	BUSINESS	BCRTFLMA	20,261	3.26	86C	FOCALL48DB6	CABLE FB-OPT ALL 48DB 6	F	12	Sgl	40db	715	$ 0.26
3697	760	3	4073864254	BUSINESS	BCRTFLMA	20,261	3.26	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	143	$ 0.03
3698	760	3	4073864254	BUSINESS	BCRTFLMA	20,261	3.26	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	15	$ 0.00
3699	760	3	4073864254	BUSINESS	BCRTFLMA	20,261	3.26	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	40	$ 0.01
3700	760	3	4073864254	BUSINESS	BCRTFLMA	20,261	3.26	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	250	$ 0.06
3701	760	3	4073864254	BUSINESS	BCRTFLMA	20,261	3.26	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	20	$ 0.00
3702	760	3	4073864254	BUSINESS	BCRTFLMA	20,261	3.26	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
3703	761	3	4077501919	BUSINESS	BCRTFLMA	19,461	3.2	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	3,011	$ 0.72
3704	761	3	4077501919	BUSINESS	BCRTFLMA	19,461	3.2	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	636	$ 0.15

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
3654	761		3 4077501919	BUSINESS	BCRTFLMA	19,461	3.2	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	5,264	$ 1.26
3655	761		3 4077501919	BUSINESS	BCRTFLMA	19,461	3.2	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	6,081	$ 1.45
3656	761		3 4077501919	BUSINESS	BCRTFLMA	19,461	3.2	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	2,586	$ 0.62
3657	761		3 4077501919	BUSINESS	BCRTFLMA	19,461	3.2	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	168	$ 0.04
3658	761		3 4077501919	BUSINESS	BCRTFLMA	19,461	3.2	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	486	$ 0.12
3659	761		3 4077501919	BUSINESS	BCRTFLMA	19,461	3.2	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
3660	788		3 4079868911	BUSINESS	BLOLFLMA	60,041	8.48	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	316	$ 0.07
3661	788		3 4079868911	BUSINESS	BLOLFLMA	60,041	8.48	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	11,486	$ 2.76
3662	788		3 4079868911	BUSINESS	BLOLFLMA	60,041	8.48	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	9,021	$ 2.16
3663	788		3 4079868911	BUSINESS	BLOLFLMA	60,041	8.48	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	6,612	$ 1.59
3664	788		3 4079868911	BUSINESS	BLOLFLMA	60,041	8.48	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	60	$ 0.01
3665	788		3 4079868911	BUSINESS	BLOLFLMA	60,041	8.48	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	120	$ 0.03
3666	788		3 4079868911	BUSINESS	BLOLFLMA	60,041	8.48	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	10,846	$ 2.34
3667	788		3 4079868911	BUSINESS	BLOLFLMA	60,041	8.48	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	20,239	$ 4.73
3668	788		3 4079868911	BUSINESS	BLOLFLMA	60,041	8.48	45C	600BXB	X-BOX 600 BURIED	F	600	XBOXF	B	1	$ 3.51
3669	767		3 4073641638	RESIDENCE	BYBHFLMA	27,788	5.83	86C	FOCALL48DB48	CABLE FB-OPT ALL 48DB 48	F	48	Sqi	40db	4,700	$ 1.18
3670	767		3 4073641638	RESIDENCE	BYBHFLMA	27,788	5.83	86C	FOCALL48DB48	CABLE FB-OPT ALL 48DB 48	F	48	Sqi	40db	718	$ 0.18
3671	767		3 4073641638	RESIDENCE	BYBHFLMA	27,788	5.83	85C	FOCALL48DB48	CABLE FB-OPT ALL 48DB 48	F	48	Sqi	40db	2,644	$ 0.66
3672	767		3 4073641638	RESIDENCE	BYBHFLMA	27,788	5.83	822C	FOCALL48DB60	CABLE FB-OPT ALL 48DB 60	F	72	Sqi	40db	5,000	$ 1.44
3673	767		3 4073641638	RESIDENCE	BYBHFLMA	27,788	5.83	822C	FOCALL48DB24	CABLE FB-OPT ALL 48DB 24	F	24	Sqi	40db	315	$ 0.09
3674	767		3 4073641638	RESIDENCE	BYBHFLMA	27,788	5.83	822C	FOCALL48DB12	CABLE FB-OPT ALL 48DB 12	F	12	Sqi	40db	3,850	$ 1.42
3675	767		3 4073641638	RESIDENCE	BYBHFLMA	27,788	5.83	822C	FOCALL48DB12	CABLE FB-OPT ALL 48DB 12	F	12	Sqi	40db	2,520	$ 0.93
3676	767		3 4073641638	RESIDENCE	BYBHFLMA	27,788	5.83	822C	FOCALL48DB12	CABLE FB-OPT ALL 48DB 12	F	12	Sqi	40db	1,100	$ 0.41
3677	767		3 4073641638	RESIDENCE	BYBHFLMA	27,788	5.83	822C	FOCALL48DB6	CABLE FB-OPT ALL 48DB 6	F	12	Sqi	40db	240	$ 0.09
3678	767		3 4073641638	RESIDENCE	BYBHFLMA	27,788	5.83	84SC	FOCALL48DB6	CABLE FB-OPT ALL 48DB 6	F	12	Sqi	40db	1,027	$ 0.38
3679	767		3 4073641638	RESIDENCE	BYBHFLMA	27,788	5.83	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	2	$ 0.00
3680	767		3 4073641638	RESIDENCE	BYBHFLMA	27,788	5.83	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	10	$ 0.00
3681	767		3 4073641638	RESIDENCE	BYBHFLMA	27,788	5.83	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	45	$ 0.01
3682	767		3 4073641638	RESIDENCE	BYBHFLMA	27,788	5.83	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	12	$ 0.00
3683	767		3 4073641638	RESIDENCE	BYBHFLMA	27,788	5.83	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	2,940	$ 0.68
3684	767		3 4073641638	RESIDENCE	BYBHFLMA	27,788	5.83	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	65	$ 0.02
3685	767		3 4073641638	RESIDENCE	BYBHFLMA	27,788	5.83	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
3686	771		1 4077388501	BUSINESS	BYBHFLMA	11,082	1.5	9C	300U	26 Gauge Cable	F	600	26	U	2,234	$ 12.28
3687	771		1 4077388501	BUSINESS	BYBHFLMA	11,082	1.5	9C	600U	26 Gauge Cable	F	600	26	U	748	$ 4.04
3688	771		1 4077388501	BUSINESS	BYBHFLMA	11,082	1.5	45C	600B	26 Gauge Cable	F	600	26	B	1,066	$ 7.68
3689	771		1 4077388501	BUSINESS	BYBHFLMA	11,082	1.5	9C	600U	26 Gauge Cable	F	600	26	U	1,585	$ 8.55
3690	771		1 4077388501	BUSINESS	BYBHFLMA	11,082	1.5	9C	2700U	26 Gauge Cable	F	2700	26	U	721	$ 3.89
3691	771		1 4077388501	BUSINESS	BYBHFLMA	11,082	1.5	9C	300U	26 Gauge Cable	F	600	26	U	1,187	$ 6.32
3692	771		1 4077388501	BUSINESS	BYBHFLMA	11,082	1.5	45C	600B	26 Gauge Cable	F	600	26	B	882	$ 6.36
3693	771		1 4077388501	BUSINESS	BYBHFLMA	11,082	1.5	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
3694	772		7 4074888163	BUSINESS	OLBNFLXP	21,541	2.72	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	1,476	$ 0.35
3695	772		7 4074888163	BUSINESS	OLBNFLXP	21,541	2.72	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	788	$ 0.19
3696	772		7 4074888163	BUSINESS	OLBNFLXP	21,541	2.72	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	5,622	$ 1.35
3697	772		7 4074888163	BUSINESS	OLBNFLXP	21,541	2.72	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	10	$ 0.00
3698	772		7 4074888163	BUSINESS	OLBNFLXP	21,541	2.72	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	240	$ 0.06
3699	772		7 4074888163	BUSINESS	OLBNFLXP	21,541	2.72	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	60	$ 0.01
3700	772		7 4074888163	BUSINESS	OLBNFLXP	21,541	2.72	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sqi	40db	6,088	$ 1.42
3701	772		7 4074888163	BUSINESS	OLBNFLXP	21,541	2.72	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	1,164	$ 0.27
3702	772		7 4074888163	BUSINESS	OLBNFLXP	21,541	2.72	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sqi	40db	6	$ 0.00
3703	772		7 4074888163	BUSINESS	OLBNFLXP	21,541	2.72	45C	1200BXB	X-BOX 1200 BURIED	F	1200	XBOXF	B	1	$ 2.29
3704	773		1 4074888180	BUSINESS	OLBNFLXP	2,101	0.1	9C	3000U	26 Gauge Cable	F	3000	26	U	1,024	$ 5.04
3705	773		1 4074888180	BUSINESS	OLBNFLXP	2,101	0.1	9C	600U	26 Gauge Cable	F	600	26	U	15	$ 0.08
3706	773		1 4074888180	BUSINESS	OLBNFLXP	2,101	0.1	45C	25B	26 Gauge Cable	F	25	26	B	20	$ 0.25
3707	773		1 4074888180	BUSINESS	OLBNFLXP	2,101	0.1	45C	900B	26 Gauge Cable	F	900	26	B	310	$ 1.77
3708	773		1 4074888180	BUSINESS	OLBNFLXP	2,101	0.1	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
3709	773		1 4074888180	BUSINESS	OLBNFLXP	2,101	0.1	9C	3000U	26 Gauge Cable - Bridged Tap/End Section	F	3000	26bt	U	2,800	$ 9.84
3711	774		3 4072438206	RESIDENCE	OLBNFLMA	21,837	3.21	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	80	$ 0.02
3712	774		3 4072438206	RESIDENCE	OLBNFLMA	21,837	3.21	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	490	$ 0.12
3713	774		3 4072438206	RESIDENCE	OLBNFLMA	21,837	3.21	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	655	$ 0.16
3714	774		3 4072438206	RESIDENCE	OLBNFLMA	21,837	3.21	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	670	$ 0.16
3715	774		3 4072438206	RESIDENCE	OLBNFLMA	21,837	3.21	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	26	$ 0.01
3716	774		3 4072438206	RESIDENCE	OLBNFLMA	21,837	3.21	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	5	$ 0.00
3717	774		3 4072438206	RESIDENCE	OLBNFLMA	21,837	3.21	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sqi	40db	60	$ 0.01

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	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
3655	761	3	4077501919	BUSINESS	BCRTFLMA	19,461	3.2	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5,264	$ 1.26
3656	761	3	4077501919	BUSINESS	BCRTFLMA	19,461	3.2	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	6,051	$ 1.45
3657	761	3	4077501919	BUSINESS	BCRTFLMA	19,461	3.2	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,586	$ 0.62
3658	761	3	4077501919	BUSINESS	BCRTFLMA	19,461	3.2	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	168	$ 0.04
3659	761	3	4077501919	BUSINESS	BCRTFLMA	19,461	3.2	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	486	$ 0.12
3660	761	3	4077501919	BUSINESS	BCRTFLMA	19,461	3.2	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
3661	766	3	4079888911	BUSINESS	BLGLFLMA	60,041	8.49	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	310	$ 0.07
3662	766	3	4079888911	BUSINESS	BLGLFLMA	60,041	8.49	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	11,488	$ 2.76
3663	766	3	4079888911	BUSINESS	BLGLFLMA	60,041	8.49	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	9,021	$ 2.16
3664	766	3	4079888911	BUSINESS	BLGLFLMA	60,041	8.49	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	6,812	$ 1.58
3665	766	3	4079888911	BUSINESS	BLGLFLMA	60,041	8.49	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	60	$ 0.01
3666	766	3	4079888911	BUSINESS	BLGLFLMA	60,041	8.49	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	120	$ 0.03
3667	766	3	4079888911	BUSINESS	BLGLFLMA	60,041	8.49	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	10,016	$ 2.34
3668	766	3	4079888911	BUSINESS	BLGLFLMA	60,041	8.49	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	20,238	$ 4.73
3669	766	3	4079888911	BUSINESS	BLGLFLMA	60,041	8.49	45C	600BXB	X-BOX 600 BURIED	F	600	XBOXF	B	1	$ 3.51
3670	767	3	4073641638	RESIDENCE	BYBNFLMA	27,788	5.83	86C	FOCALL48DB48	CABLE FB-OPT ALL 48DB 48	F	48	Sgl	40db	4,760	$ 1.16
3671	767	3	4073641638	RESIDENCE	BYBNFLMA	27,788	5.83	86C	FOCALL48DB48	CABLE FB-OPT ALL 48DB 48	F	48	Sgl	40db	718	$ 0.18
3672	767	3	4073641638	RESIDENCE	BYBNFLMA	27,788	5.83	86C	FOCALL48DB48	CABLE FB-OPT ALL 48DB 48	F	48	Sgl	40db	2,844	$ 0.68
3673	767	3	4073641638	RESIDENCE	BYBNFLMA	27,788	5.83	822C	FOCALL48DB80	CABLE FB-OPT ALL 48DB 80	F	72	Sgl	40db	6,000	$ 1.44
3674	767	3	4073641638	RESIDENCE	BYBNFLMA	27,788	5.83	822C	FOCALL48DB24	CABLE FB-OPT ALL 48DB 24	F	24	Sgl	40db	315	$ 0.08
3675	767	3	4073641638	RESIDENCE	BYBNFLMA	27,788	5.83	822C	FOCALL48DB12	CABLE FB-OPT ALL 48DB 12	F	12	Sgl	40db	3,850	$ 1.42
3676	767	3	4073641638	RESIDENCE	BYBNFLMA	27,788	5.83	822C	FOCALL48DB12	CABLE FB-OPT ALL 48DB 12	F	12	Sgl	40db	2,520	$ 0.93
3677	767	3	4073641638	RESIDENCE	BYBNFLMA	27,788	5.83	822C	FOCALL48DB12	CABLE FB-OPT ALL 48DB 12	F	12	Sgl	40db	1,108	$ 0.41
3678	767	3	4073641638	RESIDENCE	BYBNFLMA	27,788	5.83	822C	FOCALL48DB6	CABLE FB-OPT ALL 48DB 6	F	12	Sgl	40db	240	$ 0.09
3679	767	3	4073641638	RESIDENCE	BYBNFLMA	27,788	5.83	84SC	FOCALL48DB6	CABLE FB-OPT ALL 48DB 6	F	12	Sgl	40db	1,027	$ 0.38
3680	767	3	4073641638	RESIDENCE	BYBNFLMA	27,788	5.83	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	2	$ 0.00
3681	767	3	4073641638	RESIDENCE	BYBNFLMA	27,788	5.83	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	10	$ 0.00
3682	767	3	4073641638	RESIDENCE	BYBNFLMA	27,788	5.83	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	45	$ 0.01
3683	767	3	4073641638	RESIDENCE	BYBNFLMA	27,788	5.83	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	12	$ 0.00
3684	767	3	4073641638	RESIDENCE	BYBNFLMA	27,788	5.83	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	2,940	$ 0.68
3685	767	3	4073641638	RESIDENCE	BYBNFLMA	27,788	5.83	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	85	$ 0.02
3686	767	3	4073641638	RESIDENCE	BYBNFLMA	27,788	5.83	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
3687	771	1	4077388501	BUSINESS	BYBNFLMA	11,082	1.5	9C	900U	26 Gauge Cable	F	900	26	U	2,234	$ 12.28
3688	771	1	4077388501	BUSINESS	BYBNFLMA	11,082	1.5	9C	900U	26 Gauge Cable	F	900	26	U	748	$ 4.04
3689	771	1	4077388501	BUSINESS	BYBNFLMA	11,082	1.5	45C	900B	26 Gauge Cable	F	900	26	B	1,056	$ 7.60
3690	771	1	4077388501	BUSINESS	BYBNFLMA	11,082	1.5	9C	900U	26 Gauge Cable	F	900	26	U	1,588	$ 8.65
3691	771	1	4077388501	BUSINESS	BYBNFLMA	11,082	1.5	9C	2700U	26 Gauge Cable	F	2700	26	U	721	$ 3.89
3692	771	1	4077388501	BUSINESS	BYBNFLMA	11,082	1.5	9C	300U	26 Gauge Cable	F	600	26	U	1,157	$ 6.32
3693	771	1	4077388501	BUSINESS	BYBNFLMA	11,082	1.5	45C	600B	26 Gauge Cable	F	600	26	B	882	$ 6.38
3694	771	1	4077388501	BUSINESS	BYBNFLMA	11,082	1.5	45C	1000BXB	X-BOX 1000 BURIED	F	1000	XBOXF	B	1	$ 2.21
3695	772	7	4074888163	BUSINESS	DLBNFLXP	21,541	2.72	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,476	$ 0.36
3696	772	7	4074888163	BUSINESS	DLBNFLXP	21,541	2.72	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	768	$ 0.19
3697	772	7	4074888163	BUSINESS	DLBNFLXP	21,541	2.72	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5,822	$ 1.35
3698	772	7	4074888163	BUSINESS	DLBNFLXP	21,541	2.72	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	10	$ 0.00
3699	772	7	4074888163	BUSINESS	DLBNFLXP	21,541	2.72	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	240	$ 0.05
3700	772	7	4074888163	BUSINESS	DLBNFLXP	21,541	2.72	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	60	$ 0.01
3701	772	7	4074888163	BUSINESS	DLBNFLXP	21,541	2.72	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	6,000	$ 1.42
3702	772	7	4074888163	BUSINESS	DLBNFLXP	21,541	2.72	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,164	$ 0.27
3703	772	7	4074888163	BUSINESS	DLBNFLXP	21,541	2.72	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	6	$ 0.00
3704	772	7	4074888163	BUSINESS	DLBNFLXP	21,541	2.72	45C	1200BXB	X-BOX 1200 BURIED	F	1200	XBOXF	B	1	$ 2.29
3705	773	1	4074888188	BUSINESS	DLBNFLXP	2,101	0.1	9C	3000U	26 Gauge Cable	F	3000	26	U	1,024	$ 5.04
3706	773	1	4074888188	BUSINESS	DLBNFLXP	2,101	0.1	9C	900U	26 Gauge Cable	F	900	26	U	15	$ 0.08
3707	773	1	4074888188	BUSINESS	DLBNFLXP	2,101	0.1	45C	25B	26 Gauge Cable	F	25	26	B	26	$ 0.25
3708	773	1	4074888188	BUSINESS	DLBNFLXP	2,101	0.1	45C	900B	26 Gauge Cable	F	900	26	B	310	$ 1.77
3709	773	1	4074888188	BUSINESS	DLBNFLXP	2,101	0.1	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
3710	773	1	4074888[illegible]	BUSINESS	DLBNFLXP	2,101	0.1	9C	3000U	26 Gauge Cable - Bridged Tap/End Section	F	3000	26bt	U	2,000	$ 9.84
3711	774	3	4072438186	RESIDENCE	DLBNFLMA	21,837	3.21	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	80	$ 0.02
3712	774	3	4072438206	RESIDENCE	DLBNFLMA	21,837	3.21	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	480	$ 0.12
3713	774	3	4072438206	RESIDENCE	DLBNFLMA	21,837	3.21	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	655	$ 0.16
3714	774	3	4072438206	RESIDENCE	DLBNFLMA	21,837	3.21	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	670	$ 0.16
3715	774	3	4072438206	RESIDENCE	DLBNFLMA	21,837	3.21	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	26	$ 0.01
3716	774	3	4072438206	RESIDENCE	DLBNFLMA	21,837	3.21	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5	$ 0.00
3717	774	3	4072438206	RESIDENCE	DLBNFLMA	21,837	3.21	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	80	$ 0.01

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
3714	774	3	4072438205	RESIDENCE	DLBHFLMA	21,837	3	21	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	884	$	0 16
3715	774	3	4072438205	RESIDENCE	DLBHFLMA	21,837	3	21	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	444	$	0 11
3716	774	3	4072438205	RESIDENCE	DLBHFLMA	21,837	3	21	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	567	$	0 14
3717	774	3	4072438205	RESIDENCE	DLBHFLMA	21,837	3	21	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	500	$	0 12
3718	774	3	4072438205	RESIDENCE	DLBHFLMA	21,837	3	21	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	464	$	0 11
3719	774	3	4072438205	RESIDENCE	DLBHFLMA	21,837	3	21	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	34	$	0 01
3720	774	3	4072438205	RESIDENCE	DLBHFLMA	21,837	3	21	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5	$	0 00
3721	774	3	4072438205	RESIDENCE	DLBHFLMA	21,837	3	21	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	88	$	0 02
3722	774	3	4072438205	RESIDENCE	DLBHFLMA	21,837	3	21	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	787	$	0 19
3723	774	3	4072438205	RESIDENCE	DLBHFLMA	21,837	3	21	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,140	$	0 28
3724	774	3	4072438205	RESIDENCE	DLBHFLMA	21,837	3	21	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	51	$	0 01
3725	774	3	4072438205	RESIDENCE	DLBHFLMA	21,837	3	21	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	100	$	0 02
3726	774	3	4072438205	RESIDENCE	DLBHFLMA	21,837	3	21	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	781	$	0 19
3727	774	3	4072438205	RESIDENCE	DLBHFLMA	21,837	3	21	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5	$	0 00
3728	774	3	4072438205	RESIDENCE	DLBHFLMA	21,837	3	21	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	584	$	0 14
3729	774	3	4072438205	RESIDENCE	DLBHFLMA	21,837	3	21	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	15	$	0 00
3730	774	3	4072438205	RESIDENCE	DLBHFLMA	21,837	3	21	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	72	$	0 02
3731	774	3	4072438205	RESIDENCE	DLBHFLMA	21,837	3	21	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	18	$	0 00
3732	774	3	4072438205	RESIDENCE	DLBHFLMA	21,837	3	21	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	35	$	0 01
3733	774	3	4072438205	RESIDENCE	DLBHFLMA	21,837	3	21	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	35	$	0 01
3734	774	3	4072438205	RESIDENCE	DLBHFLMA	21,837	3	21	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	484	$	0 12
3735	774	3	4072438205	RESIDENCE	DLBHFLMA	21,837	3	21	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	581	$	0 14
3736	774	3	4072438205	RESIDENCE	DLBHFLMA	21,837	3	21	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	765	$	0 19
3737	774	3	4072438205	RESIDENCE	DLBHFLMA	21,837	3	21	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	760	$	0 18
3738	774	3	4072438205	RESIDENCE	DLBHFLMA	21,837	3	21	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	680	$	0 16
3739	774	3	4072438205	RESIDENCE	DLBHFLMA	21,837	3	21	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	8	$	0 00
3740	774	3	4072438205	RESIDENCE	DLBHFLMA	21,837	3	21	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	436	$	0 11
3741	774	3	4072438205	RESIDENCE	DLBHFLMA	21,837	3	21	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	508	$	0 12
3742	774	3	4072438205	RESIDENCE	DLBHFLMA	21,837	3	21	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	773	$	0 19
3743	774	3	4072438205	RESIDENCE	DLBHFLMA	21,837	3	21	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	680	$	0 17
3744	774	3	4072438205	RESIDENCE	DLBHFLMA	21,837	3	21	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	122	$	0 03
3745	774	3	4072438205	RESIDENCE	DLBHFLMA	21,837	3	21	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	388	$	0 09
3746	774	3	4072438205	RESIDENCE	DLBHFLMA	21,837	3	21	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	838	$	0 20
3747	774	3	4072438205	RESIDENCE	DLBHFLMA	21,837	3	21	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	16	$	0 00
3748	774	3	4072438205	RESIDENCE	DLBHFLMA	21,837	3	21	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	461	$	0 11
3749	774	3	4072438205	RESIDENCE	DLBHFLMA	21,837	3	21	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,886	$	0 43
3750	774	3	4072438205	RESIDENCE	DLBHFLMA	21,837	3	21	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,317	$	0 32
3751	774	3	4072438205	RESIDENCE	DLBHFLMA	21,837	3	21	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	16	$	0 00
3752	774	3	4072438205	RESIDENCE	DLBHFLMA	21,837	3	21	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	530	$	0 13
3753	774	3	4072438205	RESIDENCE	DLBHFLMA	21,837	3	21	84C	84CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	88	$	0 01
3754	774	3	4072438205	RESIDENCE	DLBHFLMA	21,837	3	21	84C	84CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	85	$	0 02
3755	774	3	4072438205	RESIDENCE	DLBHFLMA	21,837	3	21	84C	84CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	480	$	0 11
3756	774	3	4072438205	RESIDENCE	DLBHFLMA	21,837	3	21	84C	84CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	564	$	0 12
3757	774	3	4072438205	RESIDENCE	DLBHFLMA	21,837	3	21	48C	1500BXB	X-BOX 1500 BURIED	F	1500	XBOXF	B	1	$	2 16
3758	775	2	4072721164	BUSINESS	DLBHFLMA	7,116	1	8C	2700U	26 Gauge Cable	F	2700	26	U	4,830	$	23 84
3759	775	2	4072721164	BUSINESS	DLBHFLMA	7,116	1	48C	400B	26 Gauge Cable	F	400	26	B	810	$	5 11
3760	775	2	4072721164	BUSINESS	DLBHFLMA	7,116	1	48C	400B	26 Gauge Cable	F	400	26	B	956	$	6 05
3761	775	2	4072721164	BUSINESS	DLBHFLMA	7,116	1	12C	300A	26 Gauge Cable	F	300	26	A	220	$	1 41
3762	775	2	4072721164	BUSINESS	DLBHFLMA	7,116	1	48C	900BXB	X-BOX 900 BURIED	F	900	XBOXF	B	1	$	2 55
3763	784	1	4076663877	BUSINESS	WPBHFLAN	8,199	1	8C	2400U	26 Gauge Cable	F	2400	26	U	2,886	$	14 77
3764	784	1	4076663877	BUSINESS	WPBHFLAN	8,199	1	8C	2400B	26 Gauge Cable	F	2400	26	B	1,388	$	7 55
3765	784	1	4076663877	BUSINESS	WPBHFLAN	8,199	1	8C	2400U	26 Gauge Cable	F	2400	26	U	2,800	$	12 94
3766	784	1	4076663877	BUSINESS	WPBHFLAN	8,199	1	8C	1200U	26 Gauge Cable	F	1200	26	U	744	$	3 95
3767	784	1	4076663877	BUSINESS	WPBHFLAN	8,199	1	48C	800B	26 Gauge Cable	F	800	26	B	203	$	1 35
3768	784	1	4076663877	BUSINESS	WPBHFLAN	8,199	1	48C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$	2 21
3769	791	3	4074335088	BUSINESS	WPBHFLGA	14,826	1	8	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	9,383	$	2 25
3770	791	3	4074335088	BUSINESS	WPBHFLGA	14,826	1	8	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	3,356	$	0 80
3771	791	3	4074335088	BUSINESS	WPBHFLGA	14,826	1	8	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,545	$	0 37
3772	791	3	4074335088	BUSINESS	WPBHFLGA	14,826	1	8	84C	84CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	323	$	0 08
3773	791	3	4074335088	BUSINESS	WPBHFLGA	14,826	1	8	48C	1200BXB	X-BOX 1200 BURIED	F	1200	XBOXF	B	1	$	2 29
3774	793	3	4074338582	RESIDENCE	WPBHFLGA	14,801	2	18	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	11,333	$	2 72
3775	793	3	4074338582	RESIDENCE	WPBHFLGA	14,801	2	18	85C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,075	$	0 50
3776	793	3	4074338582	RESIDENCE	WPBHFLGA	14,801	2	18	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$	0 00

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	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
3781	783	3	4074338582	RESIDENCE	WPBHFLGA	14,801	2 18	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	160	$ 0 04
3782	783	3	4074338582	RESIDENCE	WPBHFLGA	14,801	2 18	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2 21
3783	785	3	4079656401	BUSINESS	WPBHFLGA	22,853	2 8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,927	$ 0 70
3784	785	3	4079656401	BUSINESS	WPBHFLGA	22,853	2 8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5,888	$ 1 44
3785	785	3	4079656401	BUSINESS	WPBHFLGA	22,853	2 8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5,983	$ 1 43
3786	785	3	4079656401	BUSINESS	WPBHFLGA	22,853	2 8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	3,433	$ 0 82
3787	785	3	4079656401	BUSINESS	WPBHFLGA	22,853	2 8	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	60	$ 0 01
3788	785	3	4079656401	BUSINESS	WPBHFLGA	22,853	2 8	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	400	$ 0 10
3789	785	3	4079656401	BUSINESS	WPBHFLGA	22,853	2 8	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	3,105	$ 0 73
3790	785	3	4079656401	BUSINESS	WPBHFLGA	22,853	2 8	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1 82
3791	788	3	4079880374	RESIDENCE	WPBHFLGA	19,835	2 75	85C	FOCALL48DB48	CABLE FB-OPT ALL 400B 48	F	48	Sgl	40db	1,173	$ 0 29
3792	788	3	4079880374	RESIDENCE	WPBHFLGA	19,835	2 75	85C	FOCALL48DB48	CABLE FB-OPT ALL 400B 48	F	48	Sgl	40db	1,123	$ 0 28
3793	788	3	4079880374	RESIDENCE	WPBHFLGA	19,835	2 75	85C	FOCALL48DB48	CABLE FB-OPT ALL 400B 48	F	48	Sgl	40db	3,184	$ 0 79
3794	788	3	4079880374	RESIDENCE	WPBHFLGA	19,835	2 75	85C	FOCALL48DB48	CABLE FB-OPT ALL 400B 48	F	48	Sgl	40db	2,316	$ 0 58
3795	788	3	4079880374	RESIDENCE	WPBHFLGA	19,835	2 75	85C	FOCALL48DB48	CABLE FB-OPT ALL 400B 48	F	48	Sgl	40db	2,426	$ 0 61
3796	788	3	4079880374	RESIDENCE	WPBHFLGA	19,835	2 75	85C	FOCALL48DB48	CABLE FB-OPT ALL 400B 48	F	48	Sgl	40db	988	$ 0 25
3797	788	3	4079880374	RESIDENCE	WPBHFLGA	19,835	2 75	85C	FOCALL48DB18	CABLE FB-OPT ALL 400B 18	F	24	Sgl	40db	2,100	$ 0 56
3798	788	3	4079880374	RESIDENCE	WPBHFLGA	19,835	2 75	85C	FOCALL48DB18	CABLE FB-OPT ALL 400B 18	F	24	Sgl	40db	826	$ 0 23
3799	788	3	4079880374	RESIDENCE	WPBHFLGA	19,835	2 75	85C	FOCALL48DB18	CABLE FB-OPT ALL 400B 18	F	24	Sgl	40db	2,203	$ 0 61
3800	788	3	4079880374	RESIDENCE	WPBHFLGA	19,835	2 75	85C	FOCALL48DB24	CABLE FB-OPT ALL 400B 24	F	24	Sgl	40db	250	$ 0 07
3801	788	3	4079880374	RESIDENCE	WPBHFLGA	19,835	2 75	85C	FOCALL48DB24	CABLE FB-OPT ALL 400B 24	F	24	Sgl	40db	1,072	$ 0 30
3802	788	3	4079880374	RESIDENCE	WPBHFLGA	19,835	2 75	85C	FOCALL48DB24	CABLE FB-OPT ALL 400B 24	F	24	Sgl	40db	528	$ 0 15
3803	788	3	4079880374	RESIDENCE	WPBHFLGA	19,835	2 75	85C	FOCALL400B6	CABLE FB-OPT ALL 400B 6	F	12	Sgl	40db	150	$ 0 06
3804	788	3	4079880374	RESIDENCE	WPBHFLGA	19,835	2 75	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	180	$ 0 04
3805	788	3	4079880374	RESIDENCE	WPBHFLGA	19,835	2 75	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0 00
3806	788	3	4079880374	RESIDENCE	WPBHFLGA	19,835	2 75	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	210	$ 0 05
3807	788	3	4079880374	RESIDENCE	WPBHFLGA	19,835	2 75	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1 82
3808	798	2	4076225172	BUSINESS	WPBHFLGR	4,891	0 7	8C	2700U	26 Gauge Cable	F	2700	26	U	724	$ 3 60
3809	798	2	4076225172	BUSINESS	WPBHFLGR	4,891	0 7	8C	2400U	26 Gauge Cable	F	2400	26	U	3,752	$ 18 66
3810	798	2	4076225172	BUSINESS	WPBHFLGR	4,891	0 7	48C	600B	26 Gauge Cable	F	600	26	B	230	$ 1 53
3811	798	2	4076225172	BUSINESS	WPBHFLGR	4,891	0 7	12C	600A	26 Gauge Cable	F	600	26	A	86	$ 0 74
3812	798	2	4076225172	BUSINESS	WPBHFLGR	4,891	0 7	12C	1000ATERM	BLDG ENTR TERMINAL	F	1000	XBOX	A	1	$ 4 96
3813	798	2	4076225172	BUSINESS	WPBHFLGR	4,891	0 7	8C	300U	26 Gauge Cable - Bridged Tap/End Section	F	600	26M	U	261	$ 1 42
3814	798	2	4076225172	BUSINESS	WPBHFLGR	4,891	0 7	12C	200A	26 Gauge Cable - Bridged Tap/End Section	F	200	26M	A	136	$ 0 83
3815	803	3	4074718514	RESIDENCE	WPBHFLHH	16,950	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	25	$ 0 01
3816	803	3	4074718514	RESIDENCE	WPBHFLHH	16,950	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	425	$ 0 10
3817	803	3	4074718514	RESIDENCE	WPBHFLHH	16,950	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	663	$ 0 16
3818	803	3	4074718514	RESIDENCE	WPBHFLHH	16,950	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	900	$ 0 22
3819	803	3	4074718514	RESIDENCE	WPBHFLHH	16,950	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	880	$ 0 21
3820	803	3	4074718514	RESIDENCE	WPBHFLHH	16,950	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	25	$ 0 01
3821	803	3	4074718514	RESIDENCE	WPBHFLHH	16,950	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	138	$ 0 03
3822	803	3	4074718514	RESIDENCE	WPBHFLHH	16,950	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	856	$ 0 21
3823	803	3	4074718514	RESIDENCE	WPBHFLHH	16,950	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	810	$ 0 19
3824	803	3	4074718514	RESIDENCE	WPBHFLHH	16,950	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	813	$ 0 19
3825	803	3	4074718514	RESIDENCE	WPBHFLHH	16,950	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	822	$ 0 20
3826	803	3	4074718514	RESIDENCE	WPBHFLHH	16,950	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	805	$ 0 19
3827	803	3	4074718514	RESIDENCE	WPBHFLHH	16,950	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	956	$ 0 23
3828	803	3	4074718514	RESIDENCE	WPBHFLHH	16,950	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	927	$ 0 20
3829	803	3	4074718514	RESIDENCE	WPBHFLHH	16,950	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,000	$ 0 24
3830	803	3	4074718514	RESIDENCE	WPBHFLHH	16,950	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,008	$ 0 24
3831	803	3	4074718514	RESIDENCE	WPBHFLHH	16,950	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1	$ 0 00
3832	803	3	4074718514	RESIDENCE	WPBHFLHH	16,950	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	999	$ 0 24
3833	803	3	4074718514	RESIDENCE	WPBHFLHH	16,950	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	975	$ 0 23
3834	803	3	4074718514	RESIDENCE	WPBHFLHH	16,950	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	665	$ 0 16
3835	803	3	4074718514	RESIDENCE	WPBHFLHH	16,950	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	10	$ 0 00
3836	803	3	4074718514	RESIDENCE	WPBHFLHH	16,950	2 56	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	10	$ 0 00
3837	803	3	4074718514	RESIDENCE	WPBHFLHH	16,950	2 56	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	200	$ 0 05
3838	803	3	4074718514	RESIDENCE	WPBHFLHH	16,950	2 56	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,039	$ 0 24
3839	803	3	4074718514	RESIDENCE	WPBHFLHH	16,950	2 56	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	140	$ 0 03
3840	803	3	4074718514	RESIDENCE	WPBHFLHH	16,950	2 56	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	75	$ 0 02
3841	803	3	4074718514	RESIDENCE	WPBHFLHH	16,950	2 56	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	25	$ 0 01
3842	803	3	4074718514	RESIDENCE	WPBHFLHH	16,950	2 56	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2 21
3843	806	1	4074788699	BUSINESS	WPBHFLHH	5,438	0 7	5C	3000U	26 Gauge Cable	F	3000	26	U	2,316	$ 11 40

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	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
3844	806	1	4074788899	BUSINESS	WPBHFLHH	5,438	0 7	45C	3008	30 Gauge Cable	F	300	30	B	855	$ 6.08
3845	806	1	4074788899	BUSINESS	WPBHFLHH	5,438	0 7	45C	6008	26 Gauge Cable	F	600	26	B	399	$ 2.85
3846	806	1	4074788899	BUSINESS	WPBHFLHH	5,438	0 7	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
3847	813	3	4076849200	BUSINESS	WPBHFLHH	25,075	3 88	86C	FOCALL40DB72	CABLE FB-OPT ALL 40DB 72	F	72	Sgl	40db	8,750	$ 2.10
3848	813	3	4076849200	BUSINESS	WPBHFLHH	25,075	3 88	822C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	8,853	$ 2.41
3849	813	3	4076849200	BUSINESS	WPBHFLHH	25,075	3 88	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	320	$ 0.07
3850	813	3	4076849200	BUSINESS	WPBHFLHH	25,075	3 88	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	280	$ 0.07
3851	813	3	4076849200	BUSINESS	WPBHFLHH	25,075	3 88	848C	848CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	353	$ 0.08
3852	813	3	4076849200	BUSINESS	WPBHFLHH	25,075	3 88	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,788	$ 0.42
3853	813	3	4076849200	BUSINESS	WPBHFLHH	25,075	3 88	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	2,525	$ 0.58
3854	813	3	4076849200	BUSINESS	WPBHFLHH	25,075	3 88	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,376	$ 0.32
3855	813	3	4076849200	BUSINESS	WPBHFLHH	25,075	3 88	848C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	841	$ 0.15
3856	813	3	4076849200	BUSINESS	WPBHFLHH	25,075	3 88	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
3857	814	3	4076892314	BUSINESS	WPBHFLHH	22,908	1 7	86C	86CAVG	Underground Fiber Cable - Average Size	F	96	Sgl	40db	7,845	$ 1.85
3858	814	3	4076892314	BUSINESS	WPBHFLHH	22,908	1 7	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	6,256	$ 1.50
3859	814	3	4076892314	BUSINESS	WPBHFLHH	22,908	1 7	86C	86CAVG	Underground Fiber Cable - Average Size	F	36	Sgl	40db	3,507	$ 0.82
3860	814	3	4076892314	BUSINESS	WPBHFLHH	22,908	1 7	86C	86CAVG	Underground Fiber Cable - Average Size	F	36	Sgl	40db	280	$ 0.06
3861	816	3	4076892314	BUSINESS	WPBHFLHH	22,908	1 7	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	155	$ 0.04
3862	816	3	4076892314	BUSINESS	WPBHFLHH	22,908	1 7	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	122	$ 0.03
3863	816	3	4076892314	BUSINESS	WPBHFLHH	22,908	1 7	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	468	$ 0.11
3864	816	3	4076892314	BUSINESS	WPBHFLHH	22,908	1 7	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
3865	818	3	4076898780	BUSINESS	WPBHFLHH	31,873	4 18	86C	FOCALL40DB84	CABLE FB-OPT ALL 40DB 84	F	96	Sgl	40db	7,145	$ 1.66
3866	818	3	4076898780	BUSINESS	WPBHFLHH	31,873	4 18	86C	FOCALL40DB84	CABLE FB-OPT ALL 40DB 84	F	96	Sgl	40db	800	$ 0.19
3867	818	3	4076898780	BUSINESS	WPBHFLHH	31,873	4 18	86C	FOCALL40DB108	CABLE FB-OPT ALL 40DB 108	F	144	Sgl	40db	1,541	$ 0.35
3868	818	3	4076898780	BUSINESS	WPBHFLHH	31,873	4 18	88C	FOCALL40DB108	CABLE FB-OPT ALL 40DB 108	F	144	Sgl	40db	4,490	$ 1.01
3869	818	3	4076898780	BUSINESS	WPBHFLHH	31,873	4 18	86C	FOCALL40DB108	CABLE FB-OPT ALL 40DB 108	F	144	Sgl	40db	3,414	$ 0.77
3870	818	3	4076898780	BUSINESS	WPBHFLHH	31,873	4 18	86C	FOCALL40DB108	CABLE FB-OPT ALL 40DB 108	F	144	Sgl	40db	636	$ 0.14
3871	818	3	4076898780	BUSINESS	WPBHFLHH	31,873	4 18	86C	FOCALL40DB84	CABLE FB-OPT ALL 40DB 84	F	96	Sgl	40db	748	$ 0.17
3872	818	3	4076898780	BUSINESS	WPBHFLHH	31,873	4 18	845C	FOCALL40DB84	CABLE FB-OPT ALL 40DB 84	F	96	Sgl	40db	377	$ 0.09
3873	818	3	4076898780	BUSINESS	WPBHFLHH	31,873	4 18	848C	FOCALL40DB84	CABLE FB-OPT ALL 40DB 84	F	96	Sgl	40db	2,888	$ 0.67
3874	818	3	4076898780	BUSINESS	WPBHFLHH	31,873	4 18	822C	FOCALL40DB84	CABLE FB-OPT ALL 40DB 84	F	96	Sgl	40db	6,612	$ 1.54
3875	818	3	4076898780	BUSINESS	WPBHFLHH	31,873	4 18	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	85	$ 0.02
3876	818	3	4076898780	BUSINESS	WPBHFLHH	31,873	4 18	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	85	$ 0.02
3877	818	3	4076898780	BUSINESS	WPBHFLHH	31,873	4 18	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	500	$ 0.12
3878	818	3	4076898780	BUSINESS	WPBHFLHH	31,873	4 18	848C	848CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,837	$ 0.43
3879	818	3	4076898780	BUSINESS	WPBHFLHH	31,873	4 18	848C	848CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	10	$ 0.00
3880	818	3	4076898780	BUSINESS	WPBHFLHH	31,873	4 18	848C	848CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	10	$ 0.00
3881	818	3	4076898780	BUSINESS	WPBHFLHH	31,873	4 18	48C	3808BXB	X-BOX 3808 BURIED	F	3808	XBOXF	B	1	$ 2.11
3882	825	3	4078420447	BUSINESS	WPBHFLRB	15,887	1 88	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	232	$ 0.06
3883	825	3	4078420447	BUSINESS	WPBHFLRB	15,887	1 88	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	11,138	$ 2.67
3884	825	3	4078420447	BUSINESS	WPBHFLRB	15,887	1 88	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	938	$ 0.23
3885	825	3	4078420447	BUSINESS	WPBHFLRB	15,887	1 88	86C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	15	$ 0.00
3886	825	3	4078420447	BUSINESS	WPBHFLRB	15,887	1 88	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	10	$ 0.00
3887	825	3	4078420447	BUSINESS	WPBHFLRB	15,887	1 88	848C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	788	$ 0.18
3888	825	3	4078420447	BUSINESS	WPBHFLRB	15,887	1 88	848C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	20	$ 0.00
3889	825	3	4078420447	BUSINESS	WPBHFLRB	15,887	1 88	48C	3808BXB	X-BOX 3808 BURIED	F	3808	XBOXF	B	1	$ 2.11
3890	830	1	4078831309	BUSINESS	WPBHFLRB	11,889	1 8	5C	2408U	26 Gauge Cable	F	2400	26	U	383	$ 1.81
3891	830	1	4078831309	BUSINESS	WPBHFLRB	11,889	1 8	5C	2408U	26 Gauge Cable	F	2400	26	U	1,418	$ 7.06
3892	830	1	4078831309	BUSINESS	WPBHFLRB	11,889	1 8	5C	2108U	26 Gauge Cable	F	2100	26	U	2,888	$ 13.36
3893	830	1	4078831309	BUSINESS	WPBHFLRB	11,889	1 8	5C	2108U	26 Gauge Cable	F	2100	26	U	1,188	$ 5.87
3894	830	1	4078831309	BUSINESS	WPBHFLRB	11,889	1 8	8C	1508U	26 Gauge Cable	F	1500	26	U	3,476	$ 18.02
3895	830	1	4078831309	BUSINESS	WPBHFLRB	11,889	1 8	5C	1508U	26 Gauge Cable	F	1500	26	U	1,135	$ 5.80
3896	830	1	4078831309	BUSINESS	WPBHFLRB	11,889	1 8	45C	6008	26 Gauge Cable	F	600	26	B	284	$ 1.75
3897	830	1	4078831309	BUSINESS	WPBHFLRB	11,889	1 8	45C	1808BXB	X-BOX 1808 BURIED	F	1800	XBOXF	B	1	$ 2.21
3898	832	3	4077907684	BUSINESS	WPBHFLRP	79,030	12 54	86C	FOCALL40DB30	CABLE FB-OPT ALL 40DB 30	F	36	Sgl	40db	3,150	$ 0.74
3899	832	3	4077907684	BUSINESS	WPBHFLRP	79,030	12 54	86C	FOCALL40DB30	CABLE FB-OPT ALL 40DB 30	F	36	Sgl	40db	2,670	$ 0.62
3900	832	3	4077907684	BUSINESS	WPBHFLRP	79,030	12 54	88C	FOCALL40DB30	CABLE FB-OPT ALL 40DB 30	F	36	Sgl	40db	1,650	$ 0.39
3901	832	3	4077907684	BUSINESS	WPBHFLRP	79,030	12 54	86C	FOCALL40DB30	CABLE FB-OPT ALL 40DB 30	F	36	Sgl	40db	7,754	$ 1.81
3902	832	3	4077907684	BUSINESS	WPBHFLRP	79,030	12 54	86C	FOCALL40DB30	CABLE FB-OPT ALL 40DB 30	F	36	Sgl	40db	9,595	$ 2.24
3903	832	3	4077907684	BUSINESS	WPBHFLRP	79,030	12 54	86C	FOCALL40DB30	CABLE FB-OPT ALL 40DB 30	F	36	Sgl	40db	4,000	$ 0.93
3904	832	3	4077907684	BUSINESS	WPBHFLRP	79,030	12 54	86C	FOCALL40DB30	CABLE FB-OPT ALL 40DB 30	F	36	Sgl	40db	3,880	$ 0.91
3905	832	3	4077907684	BUSINESS	WPBHFLRP	79,030	12 54	86C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	100	$ 0.03
3906	832	3	4077907684	BUSINESS	WPBHFLRP	79,030	12 54	86C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	580	$ 0.16

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3007	832		3 4077907684	BUSINESS	WPBHFLRP	79,030	12 54	822C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	1,081	$ 0.30
3008	832		3 4077907684	BUSINESS	WPBHFLRP	79,030	12 54	845C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	100	$ 0.02
3009	832		3 4077907684	BUSINESS	WPBHFLRP	79,030	12 54	822C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	7,138	$ 1.67
3010	832		3 4077907684	BUSINESS	WPBHFLRP	79,030	12 54	822C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	2,224	$ 0.52
3011	832		3 4077907684	BUSINESS	WPBHFLRP	79,030	12 54	822C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	9,527	$ 2.65
3012	832		3 4077907684	BUSINESS	WPBHFLRP	79,030	12 54	822C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	3,498	$ 0.97
3013	832		3 4077907684	BUSINESS	WPBHFLRP	79,030	12 54	822C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	5,853	$ 1.63
3014	832		3 4077907684	BUSINESS	WPBHFLRP	79,030	12 54	845C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	100	$ 0.03
3015	832		3 4077907684	BUSINESS	WPBHFLRP	79,030	12 54	822C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	662	$ 0.18
3016	832		3 4077907684	BUSINESS	WPBHFLRP	79,030	12 54	88C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	267	$ 0.07
3017	832		3 4077907684	BUSINESS	WPBHFLRP	79,030	12 54	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	295	$ 0.07
3018	832		3 4077907684	BUSINESS	WPBHFLRP	79,030	12 54	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	210	$ 0.05
3019	832		3 4077907684	BUSINESS	WPBHFLRP	79,030	12 54	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	30	$ 0.01
3020	832		3 4077907684	BUSINESS	WPBHFLRP	79,030	12 54	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	0	$ 0.00
3021	832		3 4077907684	BUSINESS	WPBHFLRP	79,030	12 54	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	0	$ 0.00
3022	832		3 4077907684	BUSINESS	WPBHFLRP	79,030	12 54	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	470	$ 0.11
3023	832		3 4077907684	BUSINESS	WPBHFLRP	79,030	12 54	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	2,490	$ 0.58
3024	832		3 4077907684	BUSINESS	WPBHFLRP	79,030	12 54	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	526	$ 0.12
3025	832		3 4077907684	BUSINESS	WPBHFLRP	79,030	12 54	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	526	$ 0.12
3026	832		3 4077907684	BUSINESS	WPBHFLRP	79,030	12 54	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	2,457	$ 0.57
3027	832		3 4077907684	BUSINESS	WPBHFLRP	79,030	12 54	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	0	$ 0.00
3028	832		3 4077907684	BUSINESS	WPBHFLRP	79,030	12 54	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	4,309	$ 1.01
3029	832		3 4077907684	BUSINESS	WPBHFLRP	79,030	12 54	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	411	$ 0.10
3030	832		3 4077907684	BUSINESS	WPBHFLRP	79,030	12 54	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	387	$ 0.09
3031	832		3 4077907684	BUSINESS	WPBHFLRP	79,030	12 54	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	686	$ 0.16
3032	832		3 4077907684	BUSINESS	WPBHFLRP	79,030	12 54	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	235	$ 0.05
3033	832		3 4077907684	BUSINESS	WPBHFLRP	79,030	12 54	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	1,742	$ 0.41
3034	832		3 4077907684	BUSINESS	WPBHFLRP	79,030	12 54	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	80	$ 0.02
3035	832		3 4077907684	BUSINESS	WPBHFLRP	79,030	12 54	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	250	$ 0.06
3036	832		3 4077907684	BUSINESS	WPBHFLRP	79,030	12 54	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	17	$ 0.00
3037	832		3 4077907684	BUSINESS	WPBHFLRP	79,030	12 54	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	70	$ 0.02
3038	832		3 4077907684	BUSINESS	WPBHFLRP	79,030	12 54	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOX	0	1	$ 1.92
3039	833		3 4077930874	BUSINESS	WPBHFLRP	24,820	0 34	85C	FOCALL40DB30	CABLE FB-OPT ALL 40DB 30	F	36	Sgl	40db	3,150	$ 0.74
3040	833		3 4077930874	BUSINESS	WPBHFLRP	24,820	0 34	88C	FOCALL40DB30	CABLE FB-OPT ALL 40DB 30	F	36	Sgl	40db	2,670	$ 0.62
3041	833		3 4077930874	BUSINESS	WPBHFLRP	24,820	0 34	88C	FOCALL40DB30	CABLE FB-OPT ALL 40DB 30	F	36	Sgl	40db	1,688	$ 0.39
3042	833		3 4077930874	BUSINESS	WPBHFLRP	24,820	0 34	88C	FOCALL40DB30	CABLE FB-OPT ALL 40DB 30	F	36	Sgl	40db	7,754	$ 1.81
3043	833		3 4077930874	BUSINESS	WPBHFLRP	24,820	0 34	846C	FOCALL40DB6	CABLE FB-OPT ALL 40DB 6	F	12	Sgl	40db	100	$ 0.04
3044	833		3 4077930874	BUSINESS	WPBHFLRP	24,820	0 34	846C	FOCALL40DB6	CABLE FB-OPT ALL 40DB 6	F	12	Sgl	40db	7,400	$ 2.73
3045	833		3 4077930874	BUSINESS	WPBHFLRP	24,820	0 34	846C	FOCALL40DB6	CABLE FB-OPT ALL 40DB 6	F	12	Sgl	40db	100	$ 0.04
3046	833		3 4077930874	BUSINESS	WPBHFLRP	24,820	0 34	846C	846CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	30	$ 0.01
3047	833		3 4077930874	BUSINESS	WPBHFLRP	24,820	0 34	846C	846CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	15	$ 0.00
3048	833		3 4077930874	BUSINESS	WPBHFLRP	24,820	0 34	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	0	1	$ 1.92
3049	838		3 3052457738	BUSINESS	HMSTFLHM	28,074	2 61	88C	FOCALL40DB60	CABLE FB-OPT ALL 40DB 60	F	72	Sgl	40db	1,500	$ 0.36
3050	838		3 3052457738	BUSINESS	HMSTFLHM	28,074	2 61	88C	FOCALL40DB60	CABLE FB-OPT ALL 40DB 60	F	72	Sgl	40db	5,100	$ 1.22
3051	838		3 3052457738	BUSINESS	HMSTFLHM	28,074	2 61	88C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	4,350	$ 1.08
3052	838		3 3052457738	BUSINESS	HMSTFLHM	28,074	2 61	88C	FOCALL40DB48	CABLE FB-OPT ALL 40DB 48	F	48	Sgl	40db	3,150	$ 0.79
3053	838		3 3052457738	BUSINESS	HMSTFLHM	28,074	2 61	88C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	930	$ 0.22
3054	838		3 3052457738	BUSINESS	HMSTFLHM	28,074	2 61	845C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	2,271	$ 0.53
3055	838		3 3052457738	BUSINESS	HMSTFLHM	28,074	2 61	846C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	2,352	$ 0.56
3056	838		3 3052457738	BUSINESS	HMSTFLHM	28,074	2 61	845C	FOCALL40DB30	CABLE FB-OPT ALL 40DB 30	F	36	Sgl	40db	407	$ 0.10
3057	838		3 3052457738	BUSINESS	HMSTFLHM	28,074	2 61	846C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	5,128	$ 1.43
3058	838		3 3052457738	BUSINESS	HMSTFLHM	28,074	2 61	846C	846CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	87	$ 0.02
3059	838		3 3052457738	BUSINESS	HMSTFLHM	28,074	2 61	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	20	$ 0.00
3060	838		3 3052457738	BUSINESS	HMSTFLHM	28,074	2 61	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	0	1	$ 2.21
3061	839		3 3052466585	RESIDENCE	HMSTFLHM	30,189	4 7	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,736	$ 0.66
3062	839		3 3052466585	RESIDENCE	HMSTFLHM	30,189	4 7	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	6,385	$ 1.53
3063	839		3 3052466585	RESIDENCE	HMSTFLHM	30,189	4 7	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	6,186	$ 1.48
3064	839		3 3052466585	RESIDENCE	HMSTFLHM	30,189	4 7	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,846	$ 0.68
3065	839		3 3052466585	RESIDENCE	HMSTFLHM	30,189	4 7	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	3,299	$ 0.79
3066	839		3 3052466585	RESIDENCE	HMSTFLHM	30,189	4 7	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5,589	$ 1.34
3067	839		3 3052466585	RESIDENCE	HMSTFLHM	30,189	4 7	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	295	$ 0.07
3068	839		3 3052466585	RESIDENCE	HMSTFLHM	30,189	4 7	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	441	$ 0.10
3069	839		3 3052466585	RESIDENCE	HMSTFLHM	30,189	4 7	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,046	$ 0.24

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3970	839	3	3052489595	RESIDENCE	HMSTFLHM	39,189	4.7	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	420	$ 0.10
3971	839	3	3052489595	RESIDENCE	HMSTFLHM	39,189	4.7	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	975	$ 0.23
3972	841	1	3056844423	BUSINESS	ISLMFLMA	999	0.02	5C	1800U	24 Gauge Cable	F	1800	26	U	200	$ 1.01
3973	841	1	3056844423	BUSINESS	ISLMFLMA	999	0.02	22C	300A	26 Gauge Cable	F	300	26	A	200	$ 1.28
3974	841	1	3056844423	BUSINESS	ISLMFLMA	999	0.02	22C	900AXB	X-BOX 900 AERIAL	F	900	XBOXF	A	1	$ 2.24
3975	843	3	3054514947	RESIDENCE	KYLRFLLS	19,087	0.45	86C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	240	$ 0.08
3976	843	3	3054514947	RESIDENCE	KYLRFLLS	19,087	0.45	822C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	6,805	$ 1.54
3977	843	3	3054514947	RESIDENCE	KYLRFLLS	19,087	0.45	822C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	8,048	$ 1.80
3978	843	3	3054514947	RESIDENCE	KYLRFLLS	19,087	0.45	822C	FOCALL40DB12	CABLE FB-OPT ALL 40DB 12	F	12	Sgl	40db	252	$ 0.09
3979	843	3	3054514947	RESIDENCE	KYLRFLLS	19,087	0.45	86C	FOCALL40DB6	CABLE FB-OPT ALL 40DB 6	F	12	Sgl	40db	2,800	$ 1.03
3980	843	3	3054514947	RESIDENCE	KYLRFLLS	19,087	0.45	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	168	$ 0.04
3981	843	3	3054514947	RESIDENCE	KYLRFLLS	19,087	0.45	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	448	$ 0.10
3982	843	3	3054514947	RESIDENCE	KYLRFLLS	19,087	0.45	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	34	$ 0.01
3983	843	3	3054514947	RESIDENCE	KYLRFLLS	19,087	0.45	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	430	$ 0.10
3984	843	3	3054514947	RESIDENCE	KYLRFLLS	19,087	0.45	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	30	$ 0.01
3985	843	3	3054514947	RESIDENCE	KYLRFLLS	19,087	0.45	22C	1800AXB	X-BOX 1800 AERIAL	F	1800	XBOXF	A	1	$ 1.76
3986	844	3	3058522298	RESIDENCE	KYLRFLMA	22,437	3.8	86C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	203	$ 0.06
3987	844	3	3058522298	RESIDENCE	KYLRFLMA	22,437	3.8	822C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	16,086	$ 5.32
3988	844	3	3058522298	RESIDENCE	KYLRFLMA	22,437	3.8	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	588	$ 0.14
3989	844	3	3058522298	RESIDENCE	KYLRFLMA	22,437	3.8	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	296	$ 0.07
3990	844	3	3058522298	RESIDENCE	KYLRFLMA	22,437	3.8	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	168	$ 0.04
3991	844	3	3058522298	RESIDENCE	KYLRFLMA	22,437	3.8	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	615	$ 0.14
3992	844	3	3058522298	RESIDENCE	KYLRFLMA	22,437	3.8	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	427	$ 0.10
3993	844	3	3058522298	RESIDENCE	KYLRFLMA	22,437	3.8	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	109	$ 0.03
3994	844	3	3058522298	RESIDENCE	KYLRFLMA	22,437	3.8	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	940	$ 0.22
3995	845	3	3058529887	BUSINESS	KYLRFLMA	15,183	2.7	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,830	$ 0.68
3996	845	3	3058529887	BUSINESS	KYLRFLMA	15,183	2.7	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	6,023	$ 1.44
3997	845	3	3058529887	BUSINESS	KYLRFLMA	15,183	2.7	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5,492	$ 1.32
3998	845	3	3058529887	BUSINESS	KYLRFLMA	15,183	2.7	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	182	$ 0.04
3999	845	3	3058529887	BUSINESS	KYLRFLMA	15,183	2.7	22C	1800AXB	X-BOX 1800 AERIAL	F	1800	XBOXF	A	1	$ 1.76
4000	850	3	3052980231	RESIDENCE	KYWSFLMA	28,721	4	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,880	$ 0.69
4001	850	3	3052980231	RESIDENCE	KYWSFLMA	28,721	4	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,002	$ 0.24
4002	850	3	3052980231	RESIDENCE	KYWSFLMA	28,721	4	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,914	$ 0.46
4003	850	3	3052980231	RESIDENCE	KYWSFLMA	28,721	4	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	6,133	$ 1.47
4004	850	3	3052980231	RESIDENCE	KYWSFLMA	28,721	4	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,475	$ 0.59
4005	850	3	3052980231	RESIDENCE	KYWSFLMA	28,721	4	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	187	$ 0.04
4006	850	3	3052980231	RESIDENCE	KYWSFLMA	28,721	4	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	6,118	$ 1.47
4007	850	3	3052980231	RESIDENCE	KYWSFLMA	28,721	4	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	288	$ 0.07
4008	850	3	3052980231	RESIDENCE	KYWSFLMA	28,721	4	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	619	$ 0.14
4009	850	3	3052980231	RESIDENCE	KYWSFLMA	28,721	4	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	395	$ 0.09
4010	850	3	3052980231	RESIDENCE	KYWSFLMA	28,721	4	822C	822CAVC	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	1,340	$ 0.31
4011	850	3	3052980231	RESIDENCE	KYWSFLMA	28,721	4	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	1,840	$ 0.38
4012	850	3	3052980231	RESIDENCE	KYWSFLMA	28,721	4	22C	480AXB	X-BOX 480 AERIAL	F	480	XBOXF	A	1	$ 2.70
4013	853	1	3052211980	RESIDENCE	MIAMFLCA	11,899	1.8	5C	2700U	26 Gauge Cable	F	2700	26	U	9,880	$ 48.16
4014	853	1	3052211980	RESIDENCE	MIAMFLCA	11,899	1.8	46C	600B	26 Gauge Cable	F	600	26	B	156	$ 1.03
4015	853	1	3052211980	RESIDENCE	MIAMFLCA	11,899	1.8	22C	600A	26 Gauge Cable	F	600	26	A	1,026	$ 6.09
4016	853	1	3052211980	RESIDENCE	MIAMFLCA	11,899	1.8	22C	1800AXB	X-BOX 1800 AERIAL	F	1800	XBOXF	A	1	$ 1.76
4017	855	1	3052233648	RESIDENCE	MIAMFLCA	8,888	1.7	5C	2100U	26 Gauge Cable	F	2100	26	U	3,048	$ 15.31
4018	855	1	3052233648	RESIDENCE	MIAMFLCA	8,888	1.7	5C	2100U	26 Gauge Cable	F	2100	26	U	5,211	$ 26.17
4019	855	1	3052233648	RESIDENCE	MIAMFLCA	8,888	1.7	5C	300U	26 Gauge Cable	F	600	26	U	30	$ 0.16
4020	855	1	3052233648	RESIDENCE	MIAMFLCA	8,888	1.7	46C	600B	26 Gauge Cable	F	600	26	B	93	$ 0.62
4021	855	1	3052233648	RESIDENCE	MIAMFLCA	8,888	1.7	46C	3000BXB	X-BOX 3000 BURIED	F	3000	XBOXF	B	1	$ 2.11
4022	856	3	3052250417	BUSINESS	MIAMFLCA	30,468	3.33	86C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	350	$ 0.08
4023	856	3	3052250417	BUSINESS	MIAMFLCA	30,468	3.33	86C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	1,940	$ 0.45
4024	856	3	3052250417	BUSINESS	MIAMFLCA	30,468	3.33	86C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	2,540	$ 0.59
4025	856	3	3052250417	BUSINESS	MIAMFLCA	30,468	3.33	86C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	3,670	$ 0.86
4026	856	3	3052250417	BUSINESS	MIAMFLCA	30,468	3.33	86C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	2,710	$ 0.63
4027	856	3	3052250417	BUSINESS	MIAMFLCA	30,468	3.33	86C	FOCALL40DB36	CABLE FB-OPT ALL 40DB 36	F	36	Sgl	40db	1,550	$ 0.36
4028	856	3	3052250417	BUSINESS	MIAMFLCA	30,468	3.33	86C	FOCALL40DB24	CABLE FB-OPT ALL 40DB 24	F	24	Sgl	40db	3,350	$ 0.93
4029	856	3	3052250417	BUSINESS	MIAMFLCA	30,468	3.33	86C	FOCALL40DB18	CABLE FB-OPT ALL 40DB 18	F	24	Sgl	40db	3,070	$ 0.85
4030	856	3	3052250417	BUSINESS	MIAMFLCA	30,468	3.33	86C	FOCALL40DB12	CABLE FB-OPT ALL 40DB 12	F	12	Sgl	40db	3,470	$ 1.28
4031	856	3	3052250417	BUSINESS	MIAMFLCA	30,468	3.33	86C	FOCALL40DB6	CABLE FB-OPT ALL 40DB 6	F	12	Sgl	40db	400	$ 0.15
4032	856	3	3052250417	BUSINESS	MIAMFLCA	30,468	3.33	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	240	$ 0.06

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
851	856	3	3052250417	BUSINESS	MIAMFLCA	30,468	3.33	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0.00
852	856	3	3052250417	BUSINESS	MIAMFLCA	30,468	3.33	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	80	$ 0.01
853	856	3	3052250417	BUSINESS	MIAMFLCA	30,468	3.33	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	850	$ 0.20
854	856	3	3052250417	BUSINESS	MIAMFLCA	30,468	3.33	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	75	$ 0.02
855	856	3	3052250417	BUSINESS	MIAMFLCA	30,468	3.33	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	380	$ 0.09
856	856	3	3052250417	BUSINESS	MIAMFLCA	30,468	3.33	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	1,820	$ 0.43
857	856	3	3052250417	BUSINESS	MIAMFLCA	30,468	3.33	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
858	857	3	3052287908	RESIDENCE	MIAMFLCA	20,340	3.1	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,161	$ 0.28
859	857	3	3052287908	RESIDENCE	MIAMFLCA	20,340	3.1	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,908	$ 0.46
860	857	3	3052287908	RESIDENCE	MIAMFLCA	20,340	3.1	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	745	$ 0.18
861	857	3	3052287908	RESIDENCE	MIAMFLCA	20,340	3.1	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5,285	$ 1.27
862	857	3	3052287908	RESIDENCE	MIAMFLCA	20,340	3.1	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	6,045	$ 1.45
863	857	3	3052287908	RESIDENCE	MIAMFLCA	20,340	3.1	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,702	$ 0.65
864	857	3	3052287908	RESIDENCE	MIAMFLCA	20,340	3.1	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	388	$ 0.09
865	857	3	3052287908	RESIDENCE	MIAMFLCA	20,340	3.1	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
866	862	3	3056620886	BUSINESS	MIAMFLCA	12,319	1.88	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	4,947	$ 1.19
867	862	3	3056620886	BUSINESS	MIAMFLCA	12,319	1.88	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	736	$ 0.17
868	862	3	3056620886	BUSINESS	MIAMFLCA	12,319	1.88	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	204	$ 0.05
869	862	3	3056620886	BUSINESS	MIAMFLCA	12,319	1.88	45C	3800BXB	X-BOX 3800 BURIED	F	3800	XBOXF	B	1	$ 2.11
870	863	3	3056629888	RESIDENCE	MIAMFLCA	12,281	2	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,734	$ 0.66
871	863	3	3056629888	RESIDENCE	MIAMFLCA	12,281	2	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	6,103	$ 1.46
872	863	3	3056629888	RESIDENCE	MIAMFLCA	12,281	2	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,719	$ 0.65
873	863	3	3056629888	RESIDENCE	MIAMFLCA	12,281	2	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	160	$ 0.04
874	863	3	3056629888	RESIDENCE	MIAMFLCA	12,281	2	45C	1600BXB	X-BOX 1600 BURIED	F	1600	XBOXF	B	1	$ 2.21
875	864	3	3056683882	RESIDENCE	MIAMFLCA	16,124	2.3	85C	FOCALL48DB96	CABLE FB-OPT ALL 48DB 96	F	96	Sgl	40db	10,874	$ 2.53
876	864	3	3056683882	RESIDENCE	MIAMFLCA	16,124	2.3	85C	FOCALL48DB48	CABLE FB-OPT ALL 48DB 48	F	48	Sgl	40db	2,900	$ 0.65
877	864	3	3056683882	RESIDENCE	MIAMFLCA	16,124	2.3	85C	FOCALL48DB60	CABLE FB-OPT ALL 48DB 60	F	72	Sgl	40db	850	$ 0.20
878	864	3	3056683882	RESIDENCE	MIAMFLCA	16,124	2.3	85C	FOCALL48DB12	CABLE FB-OPT ALL 48DB 12	F	12	Sgl	40db	400	$ 0.15
879	864	3	3056683882	RESIDENCE	MIAMFLCA	16,124	2.3	85C	FOCALL48DB6	CABLE FB-OPT ALL 48DB 6	F	12	Sgl	40db	800	$ 0.22
880	864	3	3056683882	RESIDENCE	MIAMFLCA	16,124	2.3	12C	100ATERM	BLDG ENTR TERMINAL	F	3800	XBOXF	A	1	$ 4.50
881	869	3	3056868835	RESIDENCE	MIAMFLRR	19,784	2.34	85C	FOCALL48DB216	CABLE FB-OPT ALL 48DB 216	F	216	Sgl	40db	1,315	$ 0.29
882	869	3	3056868835	RESIDENCE	MIAMFLRR	19,784	2.34	85C	FOCALL48DB216	CABLE FB-OPT ALL 48DB 216	F	216	Sgl	40db	2,338	$ 0.52
883	869	3	3056868835	RESIDENCE	MIAMFLRR	19,784	2.34	85C	FOCALL48DB216	CABLE FB-OPT ALL 48DB 216	F	216	Sgl	40db	725	$ 0.16
884	869	3	3056868835	RESIDENCE	MIAMFLRR	19,784	2.34	85C	FOCALL48DB216	CABLE FB-OPT ALL 48DB 216	F	216	Sgl	40db	906	$ 0.20
885	869	3	3056868835	RESIDENCE	MIAMFLRR	19,784	2.34	85C	FOCALL48DB144	CABLE FB-OPT ALL 48DB 144	F	144	Sgl	40db	138	$ 0.03
886	869	3	3056868835	RESIDENCE	MIAMFLRR	19,784	2.34	85C	FOCALL48DB84	CABLE FB-OPT ALL 48DB 84	F	98	Sgl	40db	5,399	$ 1.23
887	869	3	3056868835	RESIDENCE	MIAMFLRR	19,784	2.34	85C	FOCALL48DB24	CABLE FB-OPT ALL 48DB 24	F	24	Sgl	40db	922	$ 0.26
888	869	3	3056868835	RESIDENCE	MIAMFLRR	19,784	2.34	85C	FOCALL48DB6	CABLE FB-OPT ALL 48DB 6	F	12	Sgl	40db	234	$ 0.09
889	869	3	3056868835	RESIDENCE	MIAMFLRR	19,784	2.34	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	115	$ 0.03
890	869	3	3056868835	RESIDENCE	MIAMFLRR	19,784	2.34	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	25	$ 0.01
891	869	3	3056868835	RESIDENCE	MIAMFLRR	19,784	2.34	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0.00
892	869	3	3056868835	RESIDENCE	MIAMFLRR	19,784	2.34	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,215	$ 0.29
893	869	3	3056868835	RESIDENCE	MIAMFLRR	19,784	2.34	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	980	$ 0.23
894	869	3	3056868835	RESIDENCE	MIAMFLRR	19,784	2.34	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0.00
895	869	3	3056868835	RESIDENCE	MIAMFLRR	19,784	2.34	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	28	$ 0.00
896	869	3	3056868835	RESIDENCE	MIAMFLRR	19,784	2.34	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	908	$ 0.21
897	869	3	3056868835	RESIDENCE	MIAMFLRR	19,784	2.34	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	139	$ 0.03
898	869	3	3056868835	RESIDENCE	MIAMFLRR	19,784	2.34	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	313	$ 0.07
899	869	3	3056868835	RESIDENCE	MIAMFLRR	19,784	2.34	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	137	$ 0.03
900	869	3	3056868835	RESIDENCE	MIAMFLRR	19,784	2.34	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	15	$ 0.00
901	869	3	3056868835	RESIDENCE	MIAMFLRR	19,784	2.34	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	20	$ 0.00
902	869	3	3056868835	RESIDENCE	MIAMFLRR	19,784	2.34	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	200	$ 0.05
903	869	3	3056868835	RESIDENCE	MIAMFLRR	19,784	2.34	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	815	$ 0.19
904	869	3	3056868835	RESIDENCE	MIAMFLRR	19,784	2.34	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	660	$ 0.15
905	869	3	3056868835	RESIDENCE	MIAMFLRR	19,784	2.34	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	10	$ 0.00
906	869	3	3056868835	RESIDENCE	MIAMFLRR	19,784	2.34	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	1,270	$ 0.30
907	869	3	3056868835	RESIDENCE	MIAMFLRR	19,784	2.34	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	25	$ 0.01
908	869	3	3056868835	RESIDENCE	MIAMFLRR	19,784	2.34	22C	400AXB	X-BOX 400 AERIAL	F	400	XBOXF	A	1	$ 2.70
909	870	2	3056662323	BUSINESS	MIAMFLRR	4,226	0.8	5C	2700U	26 Gauge Cable	F	2700	26	U	2,973	$ 14.79
910	870	2	3056662323	BUSINESS	MIAMFLRR	4,226	0.8	5C	1200U	26 Gauge Cable	F	1200	26	U	551	$ 2.92
911	870	2	3056662323	BUSINESS	MIAMFLRR	4,226	0.8	12C	400A	26 Gauge Cable	F	400	26	A	240	$ 1.46
912	870	2	3056662323	BUSINESS	MIAMFLRR	4,226	0.8	12C	100ATERM	BLDG ENTR TERMINAL	F	800	XBOXF	A	1	$ 4.49
913	873	3	3052719090	RESIDENCE	MIAMFLSO	18,688	2	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	3,390	$ 0.81

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
4080	873	3	3052719080	RESIDENCE	MIAMFLSO	18,888	2	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	8,033	$ 1.45
4081	873	3	3052719080	RESIDENCE	MIAMFLSO	18,888	2	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	976	$ 0.23
4082	873	3	305 2719080	RESIDENCE	MIAMFLSO	18,888	2	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	206	$ 0.05
4083	873	3	3052719080	RESIDENCE	MIAMFLSO	18,888	2	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5,491	$ 1.32
4084	873	3	3052719080	RESIDENCE	MIAMFLSO	18,888	2	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	429	$ 0.10
4085	873	3	3052719080	RESIDENCE	MIAMFLSO	18,888	2	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
4086	874	3	3052797838	BUSINESS	MIAMFLSO	20,230	1	685C	FOCALL48DB36	CABLE FB-OPT ALL 48DB 36	F	36	Sgl	40db	11,524	$ 2.88
4087	874	3	3052797838	BUSINESS	MIAMFLSO	20,230	1	685C	FOCALL48DB12	CABLE FB-OPT ALL 48DB 12	F	12	Sgl	40db	2,495	$ 0.92
4088	874	3	3052797838	BUSINESS	MIAMFLSO	20,230	1	685C	FOCALL48DB6	CABLE FB-OPT ALL 48DB 6	F	12	Sgl	40db	315	$ 0.12
4089	874	3	3052797838	BUSINESS	MIAMFLSO	20,230	1	685C	685CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	185	$ 0.04
4090	874	3	3052797838	BUSINESS	MIAMFLSO	20,230	1	685C	685CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	676	$ 0.16
4091	874	3	3052797838	BUSINESS	MIAMFLSO	21,230	1	685C	685CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,885	$ 0.67
4092	874	3	3052797838	BUSINESS	MIAMFLSO	20,230	1	6845C	6845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	429	$ 0.10
4093	874	3	3052797838	BUSINESS	MIAMFLSO	20,230	1	645C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
4094	875	3	3052798097	RESIDENCE	MIAMFLSO	13,370	1	485C	485CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5,375	1.29
4095	875	3	3052798097	RESIDENCE	MIAMFLSO	13,370	1	485C	485CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5,508	$ 1.32
4096	875	3	3052798097	RESIDENCE	MIAMFLSO	13,370	1	4845C	4845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	350	$ 0.08
4097	875	3	3052798097	RESIDENCE	MIAMFLSO	13,370	1	422C	422CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	819	$ 0.19
4098	875	3	3052798097	RESIDENCE	MIAMFLSO	13,370	1	4845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	173	$ 0.04
4099	875	3	3052798097	RESIDENCE	MIAMFLSO	13,370	1	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
4100	877	3	3053838773	RESIDENCE	MIAMFLWD	16,120	1	385C	FOCALL48DB18	CABLE FB-OPT ALL 48DB 18	F	12	Sgl	40db	1,041	$ 0.38
4101	877	3	3053838773	RESIDENCE	MIAMFLWD	16,120	1	385C	FOCALL48DB12	CABLE FB-OPT ALL 48DB 12	F	12	Sgl	40db	1,770	$ 0.65
4102	877	3	3053838773	RESIDENCE	MIAMFLWD	16,120	1	385C	FOCALL48DB12	CABLE FB-OPT ALL 48DB 12	F	12	Sgl	40db	1,370	$ 0.51
4103	877	3	3053838773	RESIDENCE	MIAMFLWD	16,120	1	385C	FOCALL48DB12	CABLE FB-OPT ALL 48DB 12	F	12	Sgl	40db	2,670	$ 0.99
4104	877	3	3053838773	RESIDENCE	MIAMFLWD	16,120	1	385C	FOCALL48DB12	CABLE FB-OPT ALL 48DB 12	F	12	Sgl	40db	1,880	$ 0.69
4105	877	3	3053838773	RESIDENCE	MIAMFLWD	16,120	1	385C	FOCALL48DB6	CABLE FB-OPT ALL 48DB 6	F	12	Sgl	40db	1,438	$ 0.53
4106	877	3	3053838773	RESIDENCE	MIAMFLWD	16,120	1	385C	685CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,382	$ 0.33
4107	877	3	3053838773	RESIDENCE	MIAMFLWD	16,120	1	385C	685CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0.00
4108	877	3	3053838773	RESIDENCE	MIAMFLWD	16,120	1	385C	685CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,184	$ 0.53
4109	877	3	3053838773	RESIDENCE	MIAMFLWD	16,120	1	3845C	6845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	20	$ 0.00
4110	877	3	3053838773	RESIDENCE	MIAMFLWD	16,120	1	3845C	6845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	580	$ 0.14
4111	877	3	3053838773	RESIDENCE	MIAMFLWD	16,120	1	3845C	6845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	20	$ 0.00
4112	877	3	3053838773	RESIDENCE	MIAMFLWD	16,120	1	345C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
4113	879	3	3053888888	RESIDENCE	MIAMFLWD	12,538	1	585C	585CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	3,661	$ 0.88
4114	879	3	3053888888	RESIDENCE	MIAMFLWD	12,538	1	585C	585CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	38	$ 0.01
4115	879	3	3053888888	RESIDENCE	MIAMFLWD	12,538	1	585C	585CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	38	$ 0.00
4116	879	3	3053888888	RESIDENCE	MIAMFLWD	12,538	1	585C	585CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	6,088	$ 1.45
4117	879	3	3053888888	RESIDENCE	MIAMFLWD	12,538	1	585C	585CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	48	$ 0.01
4118	879	3	3053888888	RESIDENCE	MIAMFLWD	12,538	1	5845C	5845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,169	$ 0.28
4119	879	3	3053888888	RESIDENCE	MIAMFLWD	12,538	1	545C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
4120	881	3	3057431888	RESIDENCE	MRTHFLVE	25,993	2	785C	FOCALL48DB48	CABLE FB-OPT ALL 48DB 48	F	48	Sgl	40db	3,216	$ 0.80
4121	881	3	3057431888	RESIDENCE	MRTHFLVE	25,993	2	785C	FOCALL48DB48	CABLE FB-OPT ALL 48DB 48	F	48	Sgl	40db	5,218	$ 1.31
4122	881	3	3057431888	RESIDENCE	MRTHFLVE	25,993	2	785C	FOCALL48DB48	CABLE FB-OPT ALL 48DB 48	F	48	Sgl	40db	5,834	$ 1.46
4123	881	3	3057431888	RESIDENCE	MRTHFLVE	25,993	2	785C	FOCALL48DB48	CABLE FB-OPT ALL 48DB 48	F	48	Sgl	40db	4,658	$ 1.16
4124	881	3	3057431888	RESIDENCE	MRTHFLVE	25,993	2	785C	FOCALL48DB48	CABLE FB-OPT ALL 48DB 48	F	48	Sgl	40db	4,184	$ 1.05
4125	881	3	3057431888	RESIDENCE	MRTHFLVE	25,993	2	785C	FOCALL48DB18	CABLE FB-OPT ALL 48DB 18	F	24	Sgl	40db	1,087	$ 0.31
4126	881	3	3057431888	RESIDENCE	MRTHFLVE	25,993	2	785C	FOCALL48DB6	CABLE FB-OPT ALL 48DB 6	F	12	Sgl	40db	169	$ 0.06
4127	881	3	3057431888	RESIDENCE	MRTHFLVE	25,993	2	722C	722CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	60	$ 0.01
4128	881	3	3057431888	RESIDENCE	MRTHFLVE	25,993	2	722C	722CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	15	$ 0.00
4129	881	3	3057431888	RESIDENCE	MRTHFLVE	25,993	2	72C	1800AXB	X-BOX 1800 AERIAL	F	1800	XBOXF	A	1	$ 1.78
4130	882	1	3057438383	BUSINESS	MRTHFLVE	9,403	1	4SC	900U	26 Gauge Cable	F	900	26	U	1,710	$ 9.29
4131	882	1	3057438383	BUSINESS	MRTHFLVE	9,403	1	4SC	1800U	26 Gauge Cable	F	1800	26	U	4,105	$ 20.83
4132	882	1	3057438383	BUSINESS	MRTHFLVE	9,403	1	445C	900B	26 Gauge Cable	F	900	26	B	562	$ 3.15
4133	882	1	3057438383	BUSINESS	MRTHFLVE	9,403	1	445C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
4134	882	1	3057438383	BUSINESS	MRTHFLVE	9,403	1	4SC	900U	26 Gauge Cable - Bridged Tap/End Section	F	900	26bt	U	1,369	$ 7.44
4135	883	3	3052328368	RESIDENCE	PRRNFLMA	25,461	3	385C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,880	$ 0.69
4136	883	3	3052328368	RESIDENCE	PRRNFLMA	25,461	3	385C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5,467	$ 1.31
4137	883	3	3052328368	RESIDENCE	PRRNFLMA	25,461	3	385C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	6,280	$ 1.51
4138	883	3	3052328368	RESIDENCE	PRRNFLMA	25,461	3	385C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	3,650	$ 0.88
4139	883	3	3052328368	RESIDENCE	PRRNFLMA	25,461	3	385C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,074	$ 0.26
4140	883	3	3052328368	RESIDENCE	PRRNFLMA	25,461	3	3845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	230	$ 0.05
4141	883	3	3052328368	RESIDENCE	PRRNFLMA	25,461	3	345C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
4157	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	30	$ 0.01
4158	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	264	$ 0.06
4159	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	654	$ 0.14
4160	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	834	$ 0.20
4161	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	474	$ 0.11
4162	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	668	$ 0.16
4163	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	15	$ 0.00
4164	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	15	$ 0.00
4165	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	680	$ 0.16
4166	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	534	$ 0.13
4167	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	584	$ 0.14
4168	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	754	$ 0.18
4169	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	359	$ 0.09
4170	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	649	$ 0.16
4171	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	562	$ 0.13
4172	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	742	$ 0.18
4173	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	220	$ 0.05
4174	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	30	$ 0.00
4175	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	426	$ 0.10
4176	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	279	$ 0.07
4177	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	15	$ 0.00
4178	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	15	$ 0.00
4179	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	22	$ 0.01
4180	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	524	$ 0.13
4181	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	194	$ 0.05
4182	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	971	$ 0.23
4183	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	666	$ 0.16
4184	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	939	$ 0.23
4185	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	926	$ 0.22
4186	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	926	$ 0.22
4187	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	884	$ 0.21
4188	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	15	$ 0.00
4189	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	919	$ 0.22
4190	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	686	$ 0.17
4191	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	936	$ 0.22
4192	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	972	$ 0.23
4193	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	28	$ 0.00
4194	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	785	$ 0.19
4195	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	800	$ 0.19
4196	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	607	$ 0.15
4197	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	595	$ 0.14
4198	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	881	$ 0.21
4199	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	805	$ 0.19
4200	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	936	$ 0.22
4201	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	563	$ 0.13
4202	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	786	$ 0.18
4203	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	818	$ 0.20
4204	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	15	$ 0.00
4205	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	818	$ 0.20
4206	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	622	$ 0.15
4207	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	650	$ 0.16
4208	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	423	$ 0.10
4209	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	15	$ 0.00
4210	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	15	$ 0.00
4211	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	90	$ 0.02
4212	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	15	$ 0.00
4213	884	3	3052333750	BUSINESS	PRRNFLMA	29.877	5.00	45C	1200BXB	X-BOX 1200 BURIED	F	1200	XBOXF	B	1	$ 2.29
4214	885	3	3052380458	RESIDENCE	PRRNFLMA	20.070	2.7	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2.929	$ 0.70
4215	885	3	3052380458	RESIDENCE	PRRNFLMA	20.070	2.7	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5.924	$ 1.42
4216	885	3	3052380458	RESIDENCE	PRRNFLMA	20.070	2.7	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	6.070	$ 1.46
4217	885	3	3052380458	RESIDENCE	PRRNFLMA	20.070	2.7	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	3.502	$ 0.84
4218	885	3	3052380458	RESIDENCE	PRRNFLMA	20.070	2.7	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	205	$ 0.05
4219	885	3	3052380458	RESIDENCE	PRRNFLMA	20.070	2.7	22C	1800AXB	X-BOX 1800 AERIAL	F	1800	XBOXF	A	1	$ 1.76

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	50	$ 0.01
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	864	$ 0.16
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	670	$ 0.16
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	40	$ 0.01
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	726	$ 0.17
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	717	$ 0.17
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	3	$ 0.00
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	60	$ 0.01
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	728	$ 0.17
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	767	$ 0.18
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	486	$ 0.12
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	603	$ 0.14
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	562	$ 0.13
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	988	$ 0.24
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,086	$ 0.26
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	306	$ 0.07
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	3	$ 0.00
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	3	$ 0.00
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	336	$ 0.08
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	880	$ 0.21
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	826	$ 0.20
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	824	$ 0.20
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	588	$ 0.14
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	897	$ 0.22
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	542	$ 0.13
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	774	$ 0.19
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	3	$ 0.00
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	3	$ 0.00
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	632	$ 0.15
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	419	$ 0.10
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	459	$ 0.11
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	788	$ 0.19
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	716	$ 0.17
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	517	$ 0.12
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	629	$ 0.15
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	832	$ 0.20
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	3	$ 0.00
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	3	$ 0.00
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	935	$ 0.22
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	882	$ 0.21
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	708	$ 0.17
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	893	$ 0.21
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	880	$ 0.16
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	836	$ 0.20
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	3	$ 0.00
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	3	$ 0.00
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	923	$ 0.22
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	906	$ 0.22
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	906	$ 0.22
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	908	$ 0.22
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	716	$ 0.17
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	708	$ 0.17
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	30	$ 0.01
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	3	$ 0.00
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	600	$ 0.14
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,380	$ 0.32
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,141	$ 0.27
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	9	$ 0.00
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,240	$ 0.29
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	280	$ 0.07
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,220	$ 0.28
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,350	$ 0.32
	887	3	3052515201	BUSINESS	PRRNFLMA	70,566	9 58	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,349	$ 0.32

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
4326	887	3	3052515201	BUSINESS	PRRNFLMA	70,586	9 58	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	3	$ 0 00
4327	887	3	3052515201	BUSINESS	PRRNFLMA	70,586	9 58	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,265	$ 0 30
4328	887	3	3052515201	BUSINESS	PRRNFLMA	70,586	9 58	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,380	$ 0 32
4329	887	3	3052515201	BUSINESS	PRRNFLMA	70,586	9 58	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,385	$ 0 32
4330	887	3	3052515201	BUSINESS	PRRNFLMA	70,586	9 58	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,380	$ 0 32
4331	887	3	3052515201	BUSINESS	PRRNFLMA	70,586	9 58	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	3	$ 0 00
4332	887	3	3052515201	BUSINESS	PRRNFLMA	70,586	9 58	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,087	$ 0 25
4333	887	3	3052515201	BUSINESS	PRRNFLMA	70,586	9 58	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	530	$ 0 12
4334	887	3	3052515201	BUSINESS	PRRNFLMA	70,586	9 58	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,380	$ 0 32
4335	887	3	3052515201	BUSINESS	PRRNFLMA	70,586	9 58	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	888	$ 0 21
4336	887	3	3052515201	BUSINESS	PRRNFLMA	70,586	9 58	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,337	$ 0 31
4337	887	3	3052515201	BUSINESS	PRRNFLMA	70,586	9 58	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	3	$ 0 00
4338	887	3	3052515201	BUSINESS	PRRNFLMA	70,586	9 58	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,380	$ 0 32
4339	887	3	3052515201	BUSINESS	PRRNFLMA	70,586	9 58	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	360	$ 0 08
4340	887	3	3052515201	BUSINESS	PRRNFLMA	70,586	9 58	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,140	$ 0 27
4341	887	3	3052515201	BUSINESS	PRRNFLMA	70,586	9 58	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	610	$ 0 14
4342	887	3	3052515201	BUSINESS	PRRNFLMA	70,586	9 58	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	532	$ 0 12
4343	887	3	3052515201	BUSINESS	PRRNFLMA	70,586	9 58	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	725	$ 0 17
4344	887		[illegible]	BUSINESS	PRRNFLMA	70,586	9 58	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	130	$ 0 03
4345	887	3	3052515201	BUSINESS	PRRNFLMA	70,586	9 58	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,275	$ 0 30
4346	887	3	3052515201	BUSINESS	PRRNFLMA	70,586	9 58	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	176	$ 0 04
4347	887	3	3052515201	BUSINESS	PRRNFLMA	70,586	9 58	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	4,229	$ 0 99
4348	887	3	3052515201	BUSINESS	PRRNFLMA	70,586	9 58	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	2,847	$ 0 66
4349	887	3	3052515201	BUSINESS	PRRNFLMA	70,586	9 58	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	2,903	$ 0 68
4350	887	3	3052515201	BUSINESS	PRRNFLMA	70,586	9 58	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	15	$ 0 00
4351	887	3	3052515201	BUSINESS	PRRNFLMA	70,586	9 58	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	15	$ 0 00
4352	887	3	3052515201	BUSINESS	PRRNFLMA	70,586	9 58	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	15	$ [illegible]
4353	887	3	3052515201	BUSINESS	PRRNFLMA	70,586	9 58	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	35	$ 0 01
4354	887	3	3052515201	BUSINESS	PRRNFLMA	70,586	9 58	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	15	$ 0 00
4355	887	3	3052515201	BUSINESS	PRRNFLMA	70,586	9 58	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,380	$ 0 32
4356	887	3	3052515201	BUSINESS	PRRNFLMA	70,586	9 58	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2 55
4357	888	3	3052518704	RESIDENCE	PRRNFLMA	40,418	4 27	86C	FOCALL48DB48	CABLE FB-OPT ALL 48DB 48	F	48	Sgl	40db	316	$ 0 08
4358	888	3	3052518704	RESIDENCE	PRRNFLMA	40,418	4 27	86C	FOCALL48DB48	CABLE FB-OPT ALL 48DB 48	F	48	Sgl	40db	782	$ 0 20
4359	888	3	3052518704	RESIDENCE	PRRNFLMA	40,418	4 27	86C	FOCALL48DB48	CABLE FB-OPT ALL 48DB 48	F	48	Sgl	40db	6,650	$ 1 66
4360	888	3	3052518704	RESIDENCE	PRRNFLMA	40,418	4 27	86C	FOCALL48DB48	CABLE FB-OPT ALL 48DB 48	F	48	Sgl	40db	2,900	$ 0 73
4361	888	3	3052518704	RESIDENCE	PRRNFLMA	40,418	4 27	86C	FOCALL48DB48	CABLE FB-OPT ALL 48DB 48	F	48	Sgl	40db	5,800	$ 1 46
4362	888	3	3052518704	RESIDENCE	PRRNFLMA	40,418	4 27	86C	FOCALL48DB48	CABLE FB-OPT ALL 48DB 48	F	48	Sgl	40db	8,500	$ 2 13
4363	888	3	3052518704	RESIDENCE	PRRNFLMA	40,418	4 27	86C	FOCALL48DB24	CABLE FB-OPT ALL 48DB 24	F	24	Sgl	40db	1,864	$ 0 54
4364	888	3	3052518704	RESIDENCE	PRRNFLMA	40,418	4 27	86C	FOCALL48DB24	CABLE FB-OPT ALL 48DB 24	F	24	Sgl	40db	5,930	$ 1 66
4365	888	3	3052518704	RESIDENCE	PRRNFLMA	40,418	4 27	86C	FOCALL48DB24	CABLE FB-OPT ALL 48DB 24	F	24	Sgl	40db	1,700	$ 0 47
4366	888	3	3052518704	RESIDENCE	PRRNFLMA	40,418	4 27	86C	FOCALL48DB6	CABLE FB-OPT ALL 48DB 6	F	12	Sgl	40db	1,348	$ 0 50
4367	888	3	3052518704	RESIDENCE	PRRNFLMA	40,418	4 27	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	120	$ 0 03
4368	888	3	3052518704	RESIDENCE	PRRNFLMA	40,418	4 27	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	575	$ 0 14
4369	888	3	3052518704	RESIDENCE	PRRNFLMA	40,418	4 27	86C	86CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0 00
4370	888	3	3052518704	RESIDENCE	PRRNFLMA	40,418	4 27	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	2,010	$ 0 47
4371	888	3	3052518704	RESIDENCE	PRRNFLMA	40,418	4 27	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	25	$ 0 01
4372	888	3	3052518704	RESIDENCE	PRRNFLMA	40,418	4 27	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	650	$ 0 15
4373	888	3	3052518704	RESIDENCE	PRRNFLMA	40,418	4 27	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	25	$ 0 01
4374	888	3	3052518704	RESIDENCE	PRRNFLMA	40,418	4 27	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	175	$ 0 04
4375	888	3	3052518704	RESIDENCE	PRRNFLMA	40,418	4 27	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	40	$ 0 01
4376	888	3	3052518704	RESIDENCE	PRRNFLMA	40,418	4 27	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2 21
4377	[illegible]	1	3052563103	BUSINESS	PRRNFLMA	11,291	1 92	5C	2700U	26 Gauge Cable	F	2700	26	U	126	$ 0 63
4378	892	1	3052563103	BUSINESS	PRRNFLMA	11,291	1 92	5C	2700U	26 Gauge Cable	F	2700	26	U	648	$ 3 22
4379	[illegible]	1	3052563103	BUSINESS	PRRNFLMA	11,291	1 92	5C	2700U	26 Gauge Cable	F	2700	26	U	839	$ 4 17
4380	892	1	3052563103	BUSINESS	PRRNFLMA	11,291	1 92	5C	2700U	26 Gauge Cable	F	2700	26	U	439	$ 2 18
4381	892	1	3052563103	BUSINESS	PRRNFLMA	11,291	1 92	5C	2700U	26 Gauge Cable	F	2700	26	U	29	$ 0 14
4382	892	1	3052563103	BUSINESS	PRRNFLMA	11,291	1 92	5C	2700U	26 Gauge Cable	F	2700	26	U	673	$ 3 35
4383	892	1	3052563103	BUSINESS	PRRNFLMA	11,291	1 92	5C	2700U	26 Gauge Cable	F	2700	26	U	28	$ 0 14
4384	892	1	3052563103	BUSINESS	PRRNFLMA	11,291	1 92	5C	2700U	26 Gauge Cable	F	2700	26	U	671	$ 3 34
4385	892	1	3052563103	BUSINESS	PRRNFLMA	11,291	1 92	5C	2700U	26 Gauge Cable	F	2700	26	U	551	$ 2 74
4386	892	1	3052563103	BUSINESS	PRRNFLMA	11,291	1 92	5C	2700U	26 Gauge Cable	F	2700	26	U	672	$ 3 34
4387	892	1	3052563103	BUSINESS	PRRNFLMA	11,291	1 92	5C	2700U	26 Gauge Cable	F	2700	26	U	664	$ 3 30
4388	892	1	3052563103	BUSINESS	PRRNFLMA	11,291	1 92	5C	2700U	26 Gauge Cable	F	2700	26	U	246	$ 1 22

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
348	892	1	3052563103	BUSINESS	PRRNFLMA	11,291	1	92	5C	2700U	26 Gauge Cable	F	2700	26	U	80	$	0.30
349	892	1	3052563103	BUSINESS	PRRNFLMA	11,291	1	92	5C	2700U	26 Gauge Cable	F	2700	26	U	5	$	0.02
350	892	1	3052563103	BUSINESS	PRRNFLMA	11,291	1	92	5C	1800U	26 Gauge Cable	F	1800	26	U	884	$	3.47
351	892	1	3052563103	BUSINESS	PRRNFLMA	11,291	1	92	5C	1800U	26 Gauge Cable	F	1800	26	U	858	$	3.39
352	892	1	3052563103	BUSINESS	PRRNFLMA	11,291	1	92	5C	1800U	26 Gauge Cable	F	1800	26	U	858	$	3.34
353	892	1	3052563103	BUSINESS	PRRNFLMA	11,291	1	92	5C	1800U	26 Gauge Cable	F	1800	26	U	592	$	3.00
354	892	1	3052563103	BUSINESS	PRRNFLMA	11,291	1	92	5C	1800U	26 Gauge Cable	F	1800	26	U	438	$	2.22
355	892	1	3052563103	BUSINESS	PRRNFLMA	11,291	1	92	5C	1800U	26 Gauge Cable	F	1800	26	U	15	$	0.08
356	892	1	3052563103	BUSINESS	PRRNFLMA	11,291	1	92	5C	1800U	26 Gauge Cable	F	1800	26	U	25	$	0.13
357	892	1	3052563103	BUSINESS	PRRNFLMA	11,291	1	92	5C	1500U	26 Gauge Cable	F	1500	26	U	25	$	0.13
358	892	1	3052563103	BUSINESS	PRRNFLMA	11,291	1	92	45C	1200B	26 Gauge Cable	F	1200	26	B	15	$	0.10
359	892	1	3052563103	BUSINESS	PRRNFLMA	11,291	1	92	45C	1200B	26 Gauge Cable	F	1200	26	B	20	$	0.13
360	892	1	3052563103	BUSINESS	PRRNFLMA	11,291	1	92	45C	1200B	26 Gauge Cable	F	1200	26	B	180	$	1.15
361	892	1	3052563103	BUSINESS	PRRNFLMA	11,291	1	92	45C	900B	26 Gauge Cable	F	900	26	B	1,050	$	5.99
362	892	1	3052563103	BUSINESS	PRRNFLMA	11,291	1	92	45C	900B	26 Gauge Cable	F	900	26	B	40	$	0.23
363	892	1	3052563103	BUSINESS	PRRNFLMA	11,291	1	92	45C	900B	26 Gauge Cable	F	900	26	B	30	$	0.17
364	892	1	3052563103	BUSINESS	PRRNFLMA	11,291	1	92	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$	1.92
365	892	1	3052563103	BUSINESS	PRRNFLMA	11,291	1	92	5C	1800U	26 Gauge Cable - Bridged Tap/End Section	F	1800	26bt	U	10	$	0.05
366	892	1	3052563103	BUSINESS	PRRNFLMA	11,291	1	92	5C	1800U	26 Gauge Cable - Bridged Tap/End Section	F	1800	26bt	U	12	$	0.06
367	893	3	3052563136	RESIDENCE	PRRNFLMA	18,700	1	84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	30	$	0.01
368	893	3	3052563136	RESIDENCE	PRRNFLMA	18,700	1	84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	212	$	0.05
369	893	3	3052563136	RESIDENCE	PRRNFLMA	18,700	1	84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	645	$	0.15
370	893	3	3052563136	RESIDENCE	PRRNFLMA	18,700	1	84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	840	$	0.20
371	893	3	3052563136	RESIDENCE	PRRNFLMA	18,700	1	84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	473	$	0.11
372	893	3	3052563136	RESIDENCE	PRRNFLMA	18,700	1	84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	679	$	0.16
373	893	3	3052563136	RESIDENCE	PRRNFLMA	18,700	1	84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	672	$	0.16
374	893	3	3052563136	RESIDENCE	PRRNFLMA	18,700	1	84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	536	$	0.13
375	893	3	3052563136	RESIDENCE	PRRNFLMA	18,700	1	84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	892	$	0.17
376	893	3	3052563136	RESIDENCE	PRRNFLMA	18,700	1	84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	761	$	0.18
377	893	3	3052563136	RESIDENCE	PRRNFLMA	18,700	1	84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	360	$	0.08
378	893	3	3052563136	RESIDENCE	PRRNFLMA	18,700	1	84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	648	$	0.15
379	893	3	3052563136	RESIDENCE	PRRNFLMA	18,700	1	84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	588	$	0.14
380	893	3	3052563136	RESIDENCE	PRRNFLMA	18,700	1	84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	748	$	0.18
381	893	3	3052563136	RESIDENCE	PRRNFLMA	18,700	1	84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	248	$	0.06
382	893	3	3052563136	RESIDENCE	PRRNFLMA	18,700	1	84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	430	$	0.10
383	893	3	3052563136	RESIDENCE	PRRNFLMA	18,700	1	84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2	$	0.00
384	893	3	3052563136	RESIDENCE	PRRNFLMA	18,700	1	84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	300	$	0.07
385	893	3	3052563136	RESIDENCE	PRRNFLMA	18,700	1	84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1	$	0.00
386	893	3	3052563136	RESIDENCE	PRRNFLMA	18,700	1	84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	68	$	0.02
387	893	3	3052563136	RESIDENCE	PRRNFLMA	18,700	1	84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	843	$	0.20
388	893	3	3052563136	RESIDENCE	PRRNFLMA	18,700	1	84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	852	$	0.20
389	893	3	3052563136	RESIDENCE	PRRNFLMA	18,700	1	84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	852	$	0.20
390	893	3	3052563136	RESIDENCE	PRRNFLMA	18,700	1	84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	852	$	0.20
391	893	3	3052563136	RESIDENCE	PRRNFLMA	18,700	1	84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	852	$	0.20
392	893	3	3052563136	RESIDENCE	PRRNFLMA	18,700	1	84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	832	$	0.20
393	893	3	3052563136	RESIDENCE	PRRNFLMA	18,700	1	84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	822	$	0.20
394	893	3	3052563136	RESIDENCE	PRRNFLMA	18,700	1	84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1	$	0.00
395	893	3	3052563136	RESIDENCE	PRRNFLMA	18,700	1	84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	701	$	0.17
396	893	3	3052563136	RESIDENCE	PRRNFLMA	18,700	1	84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	852	$	0.16
397	893	3	3052563136	RESIDENCE	PRRNFLMA	18,700	1	84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	16	$	0.00
398	893	3	3052563136	RESIDENCE	PRRNFLMA	18,700	1	84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$	0.00
399	893	3	3052563136	RESIDENCE	PRRNFLMA	18,700	1	84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$	0.00
400	893	3	3052563136	RESIDENCE	PRRNFLMA	18,700	1	84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	15	$	0.00
401	893	3	3052563136	RESIDENCE	PRRNFLMA	18,700	1	84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	824	$	0.20
402	893	3	3052563136	RESIDENCE	PRRNFLMA	18,700	1	84	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	22	$	0.01
403	893	3	3052563136	RESIDENCE	PRRNFLMA	18,700	1	84	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	300	$	0.07
404	893	3	3052563136	RESIDENCE	PRRNFLMA	18,700	1	84	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	30	$	0.01
405	893	3	3052563136	RESIDENCE	PRRNFLMA	18,700	1	84	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$	2.21
406	894	3	9042652532	RESIDENCE	LYHNFLOH	18,445		2	65C	65CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,474	$	0.35
407	894	3	9042652532	RESIDENCE	LYHNFLOH	18,445		2	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,526	$	0.36
408	894	3	9042652532	RESIDENCE	LYHNFLOH	18,445		2	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	4,713	$	1.10
409	894	3	9042652532	RESIDENCE	LYHNFLOH	18,445		2	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	773	$	0.18
410	894	3	9042652532	RESIDENCE	LYHNFLOH	18,445		2	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	462	$	0.11

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
4414	884	3	9042652532	RESIDENCE	LYNNFLOH	18,445	2	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	382	$ 0.57
4415	884	3	9042652532	RESIDENCE	LYNNFLOH	18,445	2	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	6,025	$ 1.41
4416	884	3	9042652532	RESIDENCE	LYNNFLOH	18,445	2	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	350	$ 0.08
4417	884	3	9042652532	RESIDENCE	LYNNFLOH	18,445	2	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
4418	885	2	9042653681	BUSINESS	LYNNFLOH	2,589	0.3	5C	1900U	26 Gauge Cable	F	1800	26	U	205	$ 1.08
4419	885	2	9042653681	BUSINESS	LYNNFLOH	2,589	0.3	45C	900B	26 Gauge Cable	F	600	26	B	568	$ 3.77
4420	885	2	9042653681	BUSINESS	LYNNFLOH	2,589	0.3	45C	900B	26 Gauge Cable	F	900	26	B	740	$ 4.72
4421	885	2	9042653681	BUSINESS	LYNNFLOH	2,589	0.3	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
4422	886	3	9042715778	BUSINESS	LYNNFLOH	14,471	1.38	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,474	$ 0.35
4423	886	3	9042715778	BUSINESS	LYNNFLOH	14,471	1.38	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	18	$ 0.00
4424	886	3	9042715778	BUSINESS	LYNNFLOH	14,471	1.38	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	18	$ 0.00
4425	886	3	9042715778	BUSINESS	LYNNFLOH	14,471	1.38	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,141	$ 0.27
4426	886	3	9042715778	BUSINESS	LYNNFLOH	14,471	1.38	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,781	$ 0.41
4427	886	3	9042715778	BUSINESS	LYNNFLOH	14,471	1.38	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	2,905	$ 0.68
4428	886	3	9042715778	BUSINESS	LYNNFLOH	14,471	1.38	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	20	$ 0.00
4429	886	3	9042715778	BUSINESS	LYNNFLOH	14,471	1.38	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	2,348	$ 0.56
4430	886	3	9042715778	BUSINESS	LYNNFLOH	14,471	1.38	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	744	$ 0.17
4431	886	3	9042715778	BUSINESS	LYNNFLOH	14,471	1.38	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	380	$ 0.09
4432	886	3	9042715778	BUSINESS	LYNNFLOH	14,471	1.38	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
4433	901	1	9042343801	RESIDENCE	PCBHFLNT	11,886	1.87	5C	1800U	26 Gauge Cable	F	1800	26	U	484	$ 2.46
4434	901	1	9042343801	RESIDENCE	PCBHFLNT	11,886	1.87	5C	600U	26 Gauge Cable	F	600	26	U	10,380	$ 56.67
4435	901	1	9042343801	RESIDENCE	PCBHFLNT	11,886	1.87	5C	600U	26 Gauge Cable	F	900	26	U	60	$ 0.33
4436	901	1	9042343801	RESIDENCE	PCBHFLNT	11,886	1.87	45C	900B	26 Gauge Cable	F	900	26	B	704	$ 1.16
4437	901	1	9042343801	RESIDENCE	PCBHFLNT	11,886	1.87	45C	900B	26 Gauge Cable	F	900	26	B	30	$ 0.17
4438	901	1	9042343801	RESIDENCE	PCBHFLNT	11,886	1.87	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
4439	901	1	9042343801	RESIDENCE	PCBHFLNT	11,886	1.87	5C	600U	26 Gauge Cable - Bridged Tap/End Section	F	600	26bt	U	10	$ 0.05
4440	902	3	9042347880TER	BUSINESS	PCBHFLNT	27,329	4.4	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	119	$ 3.03
4441	902	3	9042347880TER	BUSINESS	PCBHFLNT	27,329	4.4	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,882	$ 0.69
4442	902	3	9042347880TER	BUSINESS	PCBHFLNT	27,329	4.4	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,783	$ 0.67
4443	902	3	9042347880TER	BUSINESS	PCBHFLNT	27,329	4.4	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	676	$ 0.16
4444	902	3	9042347880TER	BUSINESS	PCBHFLNT	27,329	4.4	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	313	$ 0.07
4445	902	3	9042347880TER	BUSINESS	PCBHFLNT	27,329	4.4	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,110	$ 0.26
4446	902	3	9042347880TER	BUSINESS	PCBHFLNT	27,329	4.4	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	288	$ 0.07
4447	902	3	9042347880TER	BUSINESS	PCBHFLNT	27,329	4.4	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	2,215	$ 0.52
4448	902	3	9042347880TER	BUSINESS	PCBHFLNT	27,329	4.4	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	412	$ 0.10
4449	902	3	9042347880TER	BUSINESS	PCBHFLNT	27,329	4.4	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	2,384	$ 0.56
4450	902	3	9042347880TER	BUSINESS	PCBHFLNT	27,329	4.4	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,111	$ 0.26
4451	902	3	9042347880TER	BUSINESS	PCBHFLNT	27,329	4.4	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	886	$ 0.21
4452	902	3	9042347880TER	BUSINESS	PCBHFLNT	27,329	4.4	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	4,788	$ 1.12
4453	902	3	9042347880TER	BUSINESS	PCBHFLNT	27,329	4.4	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	288	$ 0.07
4454	902	3	9042347880TER	BUSINESS	PCBHFLNT	27,329	4.4	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,066	$ 0.25
4455	902	3	9042347880TER	BUSINESS	PCBHFLNT	27,329	4.4	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	2,475	$ 0.58
4456	902	3	9042347880TER	BUSINESS	PCBHFLNT	27,329	4.4	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	168	$ 0.04
4457	902	3	9042347880TER	BUSINESS	PCBHFLNT	27,329	4.4	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,550	$ 0.36
4458	902	3	9042347880TER	BUSINESS	PCBHFLNT	27,329	4.4	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
4459	905	3	9047635231	RESIDENCE	PNCYFLMA	17,739	2.15	85C	FOCALL48DB36	CABLE FB-OPT ALL 48DB 36	F	36	Sgl	40db	200	$ 0.05
4460	905	3	9047635231	RESIDENCE	PNCYFLMA	17,739	2.15	85C	FOCALL48DB36	CABLE FB-OPT ALL 48DB 36	F	36	Sgl	40db	1,736	$ 0.41
4461	905	3	9047635231	RESIDENCE	PNCYFLMA	17,739	2.15	85C	FOCALL48DB36	CABLE FB-OPT ALL 48DB 36	F	36	Sgl	40db	329	$ 0.08
4462	905	3	9047635231	RESIDENCE	PNCYFLMA	17,739	2.15	85C	FOCALL48DB36	CABLE FB-OPT ALL 48DB 36	F	36	Sgl	40db	3,486	$ 0.82
4463	905	3	9047635231	RESIDENCE	PNCYFLMA	17,739	2.15	85C	FOCALL48DB36	CABLE FB-OPT ALL 48DB 36	F	36	Sgl	40db	2,295	$ 0.54
4464	905	3	9047635231	RESIDENCE	PNCYFLMA	17,739	2.15	85C	FOCALL48DB36	CABLE FB-OPT ALL 48DB 36	F	36	Sgl	40db	2,245	$ 0.52
4465	905	3	9047635231	RESIDENCE	PNCYFLMA	17,739	2.15	85C	FOCALL48DB36	CABLE FB-OPT ALL 48DB 36	F	36	Sgl	40db	3,130	$ 0.73
4466	905	3	9047635231	RESIDENCE	PNCYFLMA	17,739	2.15	85C	FOCALL48DB6	CABLE FB-OPT ALL 48DB 6	F	12	Sgl	40db	925	$ 0.34
4467	905	3	9047635231	RESIDENCE	PNCYFLMA	17,739	2.15	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	230	$ 0.06
4468	905	3	9047635231	RESIDENCE	PNCYFLMA	17,739	2.15	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0.00
4469	905	3	9047635231	RESIDENCE	PNCYFLMA	17,739	2.15	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	36	$ 0.01
4470	905	3	9047635231	RESIDENCE	PNCYFLMA	17,739	2.15	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	680	$ 0.17
4471	905	3	9047635231	RESIDENCE	PNCYFLMA	17,739	2.15	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	40	$ 0.01
4472	905	3	9047635231	RESIDENCE	PNCYFLMA	17,739	2.15	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	125	$ 0.03
4473	905	3	9047635231	RESIDENCE	PNCYFLMA	17,739	2.15	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	15	$ 0.00
4474	905	3	9047635231	RESIDENCE	PNCYFLMA	17,739	2.15	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
4475	912	3	9047859349	RESIDENCE	PNCYFLMA	25,966	3.4	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,663	$ 0.64
4476	912	3	9047859349	RESIDENCE	PNCYFLMA	25,966	3.4	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	4,147	$ 0.99

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
4474	912	3	9047888349	RESIDENCE	PNCYFLMA	25,886	3 4	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,652	$ 0.25
4475	912	3	9047888349	RESIDENCE	PNCYFLMA	25,886	3 4	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	942	$ 0.23
4476	912	3	9047888349	RESIDENCE	PNCYFLMA	25,886	3 4	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	277	$ 0.07
4477	912	3	9047888349	RESIDENCE	PNCYFLMA	25,886	3 4	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	4,950	$ 1.19
4478	912	3	9047888349	RESIDENCE	PNCYFLMA	25,886	3 4	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,572	$ 0.38
4479	912	3	9047888349	RESIDENCE	PNCYFLMA	25,886	3 4	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	116	$ 0.03
4480	912	3	9047888349	RESIDENCE	PNCYFLMA	25,886	3 4	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,508	$ 0.36
4481	912	3	9047888349	RESIDENCE	PNCYFLMA	25,886	3 4	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	3,036	$ 0.71
4482	912	3	9047888349	RESIDENCE	PNCYFLMA	25,886	3 4	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,488	$ 0.35
4483	912	3	9047888349	RESIDENCE	PNCYFLMA	25,886	3 4	45C	1200BXB	X-BOX 1200 BURIED	F	1200	XBOXF	B	1	$ 2.29
4484	913	3	9047888427	RESIDENCE	PNCYFLMA	38,889	6 6	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,272	$ 0.31
4485	913	3	9047888427	RESIDENCE	PNCYFLMA	38,889	6 6	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,388	$ 0.33
4486	913	3	9047888427	RESIDENCE	PNCYFLMA	38,889	6 6	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	5,919	$ 1.42
4487	913	3	9047888427	RESIDENCE	PNCYFLMA	38,889	6 6	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	6,006	$ 1.44
4488	913	3	9047888427	RESIDENCE	PNCYFLMA	38,889	6 6	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	6,083	$ 1.46
4489	913	3	9047888427	RESIDENCE	PNCYFLMA	38,889	6 6	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	6,000	$ 1.45
4490	913	3	9047888427	RESIDENCE	PNCYFLMA	38,889	6 6	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	3,680	$ 0.88
4491	913	3	9047888427	RESIDENCE	PNCYFLMA	38,889	6 6	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	2,331	$ 0.54
4492	913	3	9047888427	RESIDENCE	PNCYFLMA	38,889	6 6	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	2,884	$ 0.62
4493	913	3	9047888427	RESIDENCE	PNCYFLMA	38,889	6 6	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	174	$ 0.04
4494	913	3	9047888427	RESIDENCE	PNCYFLMA	38,889	6 6	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	176	$ 0.04
4495	913	3	9047888427	RESIDENCE	PNCYFLMA	38,889	6 6	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,418	$ 0.33
4496	913	3	9047888427	RESIDENCE	PNCYFLMA	38,889	6 6	45C	900BXB	X-BOX 900 BURIED	F	900	XBOXF	B	1	$ 3.51
4497	914	3	9047733185	RESIDENCE	SYMSFLCC	51,884	2 88	88C	FOCALL48DB24	CABLE FB-OPT ALL 48DB 24	F	24	Sgl	40db	135	$ 0.04
4498	914	3	9047733185	RESIDENCE	SYMSFLCC	51,884	2 88	84SC	FOCALL48DB24	CABLE FB-OPT ALL 48DB 24	F	24	Sgl	40db	1,028	$ 0.29
4499	914	3	9047733185	RESIDENCE	SYMSFLCC	51,884	2 88	84SC	FOCALL48DB24	CABLE FB-OPT ALL 48DB 24	F	24	Sgl	40db	1,083	$ 0.30
4500	914	3	9047733185	RESIDENCE	SYMSFLCC	51,884	2 88	84SC	FOCALL48DB12	CABLE FB-OPT ALL 48DB 12	F	12	Sgl	40db	5,718	$ 2.11
4501	914	3	9047733185	RESIDENCE	SYMSFLCC	51,884	2 88	84SC	FOCALL48DB12	CABLE FB-OPT ALL 48DB 12	F	12	Sgl	40db	6,200	$ 2.29
4502	914	3	9047733185	RESIDENCE	SYMSFLCC	51,884	2 88	84SC	FOCALL48DB12	CABLE FB-OPT ALL 48DB 12	F	12	Sgl	40db	7,900	$ 2.88
4503	914	3	9047733185	RESIDENCE	SYMSFLCC	51,884	2 88	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	22	$ 0.01
4504	914	3	9047733185	RESIDENCE	SYMSFLCC	51,884	2 88	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	26	$ 0.00
4505	914	3	9047733185	RESIDENCE	SYMSFLCC	51,884	2 88	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	49	$ 0.01
4506	914	3	9047733185	RESIDENCE	SYMSFLCC	51,884	2 88	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	2,128	$ 0.50
4507	914	3	9047733185	RESIDENCE	SYMSFLCC	51,884	2 88	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	30	$ 0.01
4508	914	3	9047733185	RESIDENCE	SYMSFLCC	51,884	2 88	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	1,115	$ 0.26
4509	914	3	9047733185	RESIDENCE	SYMSFLCC	51,884	2 88	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	30	$ 0.01
4510	914	3	9047733185	RESIDENCE	SYMSFLCC	51,884	2 88	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,288	$ 0.30
4511	914	3	9047733185	RESIDENCE	SYMSFLCC	51,884	2 88	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,938	$ 0.45
4512	914	3	9047733185	RESIDENCE	SYMSFLCC	51,884	2 88	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	3,798	$ 0.88
4513	914	3	9047733185	RESIDENCE	SYMSFLCC	51,884	2 88	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,428	$ 0.33
4514	914	3	9047733185	RESIDENCE	SYMSFLCC	51,884	2 88	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,862	$ 0.43
4515	914	3	9047733185	RESIDENCE	SYMSFLCC	51,884	2 88	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	46	$ 0.01
4516	914	3	9047733185	RESIDENCE	SYMSFLCC	51,884	2 88	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	46	$ 0.01
4517	914	3	9047733185	RESIDENCE	SYMSFLCC	51,884	2 88	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,862	$ 0.43
4518	914	3	9047733185	RESIDENCE	SYMSFLCC	51,884	2 88	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	930	$ 0.22
4519	914	3	9047733185	RESIDENCE	SYMSFLCC	51,884	2 88	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	3,788	$ 0.88
4520	914	3	9047733185	RESIDENCE	SYMSFLCC	51,884	2 88	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	20	$ 0.00
4521	914	3	9047733185	RESIDENCE	SYMSFLCC	51,884	2 88	45C	1200BXB	X-BOX 1200 BURIED	F	1200	XBOXF	B	1	$ 2.29
4522	915	3	9049886040	RESIDENCE	CNTMFLLE	25,836	3 4	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	4,374	$ 1.05
4523	915	3	9049886040	RESIDENCE	CNTMFLLE	25,836	3 4	88C	88CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	3,114	$ 0.75
4524	915	3	9049886040	RESIDENCE	CNTMFLLE	25,836	3 4	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	4,336	$ 1.01
4525	915	3	9049886040	RESIDENCE	CNTMFLLE	25,836	3 4	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	727	$ 0.17
4526	915	3	9049886040	RESIDENCE	CNTMFLLE	25,836	3 4	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	6,713	$ 1.57
4527	915	3	9049886040	RESIDENCE	CNTMFLLE	25,836	3 4	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,351	$ 0.32
4528	915	3	9049886040	RESIDENCE	CNTMFLLE	25,836	3 4	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
4529	917	3	9049393599	RESIDENCE	HLNVFLMA	18,500	2 9	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	185	$ 0.04
4530	917	3	9049393599	RESIDENCE	HLNVFLMA	18,500	2 9	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,508	$ 0.35
4531	917	3	9049393599	RESIDENCE	HLNVFLMA	18,500	2 9	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,675	$ 0.39
4532	917	3	9049393599	RESIDENCE	HLNVFLMA	18,500	2 9	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	4,187	$ 0.98
4533	917	3	9049393599	RESIDENCE	HLNVFLMA	18,500	2 9	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	3,475	$ 0.81
4534	917	3	9049393599	RESIDENCE	HLNVFLMA	18,500	2 9	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,690	$ 0.39
4535	917	3	9049393599	RESIDENCE	HLNVFLMA	18,500	2 9	84SC	84SCAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	85	$ 0.02
4536	917	3	9049393599	RESIDENCE	HLNVFLMA	18,500	2 9	45C	900BXB	X-BOX 900 BURIED	F	900	XBOXF	B	1	$ 2.55

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
4517	916	3	9046235386	RESIDENCE	MULTNFLRA	21,888	2.3	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	3,201	$ 0.77
4518	918	3	9046235386	RESIDENCE	MULTNFLRA	21,888	. 3	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,842	$ 0.38
4519	918	3	9046235386	RESIDENCE	MULTNFLRA	21,888	. 3	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	3,446	$ 0.83
4520	918	3	9046235386	RESIDENCE	MULTNFLRA	21,888	2.3	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	943	$ 0.22
4521	918	3	9046235386	RESIDENCE	MULTNFLRA	21,888	2.3	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	2,336	$ 0.55
4522	918	3	9046235386	RESIDENCE	MULTNFLRA	21,888	2.3	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	5,783	$ 1.35
4523	918	3	9046235386	RESIDENCE	MULTNFLRA	21,888	2.3	45C	1000UG	X-BOX 1000 BURIED	F	1000	XBOXF	B	1	$ 2.56
4524	919	1	9046261966	BUSINESS	MULTNFLRA	6,000	0.7	5C	1500U	26 Gauge Cable	F	1500	26	U	1,911	$ 9.91
4525	919	1	9046261966	BUSINESS	MULTNFLRA	6,000	0.7	5C	1000U	26 Gauge Cable	F	1000	26	U	2,154	$ 10.83
4526	919	1	9046261966	BUSINESS	MULTNFLRA	6,000	0.7	5C	400U	26 Gauge Cable	F	600	26	U	1,215	$ 6.63
4527	919	1	9046261966	BUSINESS	MULTNFLRA	6,000	0.7	45C	100B	26 Gauge Cable	F	100	26	B	195	$ 1.11
4528	919	1	9046261966	BUSINESS	MULTNFLRA	6,000	0.7	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
4529	922	3	9044325207	RESIDENCE	PNSCFLBL	20,130	3.1	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	48	$ 0.01
4530	922	3	9044325207	RESIDENCE	PNSCFLBL	20,130	3.1	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	4,515	$ 1.08
4531	922	3	9044325207	RESIDENCE	PNSCFLBL	20,130	3.1	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	10	$ 0.00
4532	922	3	9044325207	RESIDENCE	PNSCFLBL	20,130	3.1	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	3,505	$ 0.84
4533	922	3	9044325207	RESIDENCE	PNSCFLBL	20,130	3.1	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	14	$ 0.00
4534	922	3	9044325207	RESIDENCE	PNSCFLBL	20,130	3.1	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	20	$ 0.00
4535	922	3	9044325207	RESIDENCE	PNSCFLBL	20,130	3.1	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,087	$ 0.25
4536	922	3	9044325207	RESIDENCE	PNSCFLBL	20,130	3.1	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	214	$ 0.05
4537	922	3	9044325207	RESIDENCE	PNSCFLBL	20,130	3.1	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,783	$ 0.42
4538	922	3	9044325207	RESIDENCE	PNSCFLBL	20,130	3.1	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	25	$ 0.01
4539	922	3	9044325207	RESIDENCE	PNSCFLBL	20,130	3.1	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	3,170	$ 0.74
4540	922	3	9044325207	RESIDENCE	PNSCFLBL	20,130	3.1	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	2,194	$ 0.51
4541	922	3	9044325207	RESIDENCE	PNSCFLBL	20,130	3.1	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
4542	923	1	9044349092	BUSINESS	PNSCFLBL	5,114	0.7	5C	1500U	26 Gauge Cable	F	1500	26	U	3,838	$ 19.80
4543	923	1	9044349092	BUSINESS	PNSCFLBL	5,114	0.7	5C	1200U	26 Gauge Cable	F	1200	26	U	320	$ 1.70
4544	923	1	9044349092	BUSINESS	PNSCFLBL	5,114	0.7	45C	100B	26 Gauge Cable	F	800	26	B	207	$ 1.18
4545	923	1	9044349092	BUSINESS	PNSCFLBL	5,114	0.7	45C	2700BXB	X-BOX 2700 BURIED	F	2700	XBOXF	B	1	$ 1.92
4546	923	1	9044349092	BUSINESS	PNSCFLBL	5,114	0.7	5C	400U	26 Gauge Cable - Bridged Tap/End Section	F	800	26bt	U	888	$ 4.74
4547	923	1	9044349092	BUSINESS	PNSCFLBL	5,114	0.7	5C	1200U	26 Gauge Cable - Bridged Tap/End Section	F	1200	26bt	U	265	$ 1.41
4548	926	1	9044740889	RESIDENCE	PNSCFLFP	11,883	1.35	5C	1500U	26 Gauge Cable	F	1500	26	U	250	$ 1.30
4549	926	1	9044740889	RESIDENCE	PNSCFLFP	11,883	1.35	5C	1500U	26 Gauge Cable	F	1500	26	U	3,205	$ 16.93
4550	926	1	9044740889	RESIDENCE	PNSCFLFP	11,883	1.35	5C	1500U	26 Gauge Cable	F	1500	26	U	3,846	$ 19.84
4551	926	1	9044740889	RESIDENCE	PNSCFLFP	11,883	1.35	5C	1000U	26 Gauge Cable	F	1000	26	U	168	$ 0.52
4552	926	1	9044740889	RESIDENCE	PNSCFLFP	11,883	1.35	45C	100B	26 Gauge Cable	F	800	26	B	400	$ 3.84
4553	926	1	9044740889	RESIDENCE	PNSCFLFP	11,883	1.35	45C	100B	26 Gauge Cable	F	800	26	B	336	$ 2.23
4554	926	1	9044740889	RESIDENCE	PNSCFLFP	11,883	1.35	5C	1000U	26 Gauge Cable	F	1000	26	U	20	$ 0.10
4555	926	1	9044740889	RESIDENCE	PNSCFLFP	11,883	1.35	5C	800U	26 Gauge Cable	F	800	26	U	783	$ 4.11
4556	926	1	9044740889	RESIDENCE	PNSCFLFP	11,883	1.35	45C	200B	26 Gauge Cable	F	200	26	B	57	$ 0.38
4557	926	1	9044740889	RESIDENCE	PNSCFLFP	11,883	1.35	45C	400B	26 Gauge Cable	F	400	26	B	1,025	$ 6.47
4558	926	1	9044740889	RESIDENCE	PNSCFLFP	11,883	1.35	45C	100B	26 Gauge Cable	F	400	26	B	114	$ 0.72
4559	926	1	9044740889	RESIDENCE	PNSCFLFP	11,883	1.35	45C	100B	26 Gauge Cable	F	800	26	B	16	$ 0.12
4560	926	1	9044740889	RESIDENCE	PNSCFLFP	11,883	1.35	45C	1000BXB	X-BOX 1000 BURIED	F	1000	XBOXF	B	1	$ 2.21
4561	930	3	9044783394	RESIDENCE	PNSCFLFP	35,380	2.24	85C	FOCALL48DB24	CABLE FB-OPT ALL 48DB 24	F	24	Sgl	40db	3,563	$ 0.89
4562	930	3	9044783394	RESIDENCE	PNSCFLFP	35,380	2.24	85C	FOCALL48DB24	CABLE FB-OPT ALL 48DB 24	F	24	Sgl	40db	3,400	$ 0.85
4563	930	3	9044783394	RESIDENCE	PNSCFLFP	35,380	2.24	85C	FOCALL48DB24	CABLE FB-OPT ALL 48DB 24	F	24	Sgl	40db	3,158	$ 0.80
4564	930	3	9044783394	RESIDENCE	PNSCFLFP	35,380	2.24	85C	FOCALL48DB24	CABLE FB-OPT ALL 48DB 24	F	24	Sgl	40db	1,874	$ 0.56
4565	930	3	9044783394	RESIDENCE	PNSCFLFP	35,380	2.24	85C	FOCALL48DB24	CABLE FB-OPT ALL 48DB 24	F	24	Sgl	40db	2,563	$ 0.71
4566	930	3	9044783394	RESIDENCE	PNSCFLFP	35,380	2.24	85C	FOCALL48DB18	CABLE FB-OPT ALL 48DB 18	F	24	Sgl	40db	3,544	$ 0.98
4567	930	3	9044783394	RESIDENCE	PNSCFLFP	35,380	2.24	845C	FOCALL48DB36	CABLE FB-OPT ALL 48DB 36	F	36	Sgl	40db	2,720	$ 0.64
4568	930	3	9044783394	RESIDENCE	PNSCFLFP	35,380	2.24	845C	FOCALL48DB36	CABLE FB-OPT ALL 48DB 36	F	36	Sgl	40db	100	$ 0.02
4569	930	3	9044783394	RESIDENCE	PNSCFLFP	35,380	2.24	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	530	$ 0.12
4570	930	3	9044783394	RESIDENCE	PNSCFLFP	35,380	2.24	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	15	$ 0.00
4571	930	3	9044783394	RESIDENCE	PNSCFLFP	35,380	2.24	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	70	$ 0.02
4572	930	.	9044783394	RESIDENCE	PNSCFLFP	35,380	2.24	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,078	$ 0.25
4573	930	3	9044783394	RESIDENCE	PNSCFLFP	35,380	2.24	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	930	$ 0.22
4574	930	.	9044783394	RESIDENCE	PNSCFLFP	35,380	2.24	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	576	$ 0.13
4575	930	3	9044783394	RESIDENCE	PNSCFLFP	35,380	2.24	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	647	$ 0.15
4576	930	3	9044783394	RESIDENCE	PNSCFLFP	35,380	2.24	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	227	$ 0.05
4577	930	3	9044783394	RESIDENCE	PNSCFLFP	35,380	2.24	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	43	$ 0.01
4578	930	3	9044783394	RESIDENCE	PNSCFLFP	35,380	2.24	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	2,518	$ 0.59
4579	930	3	9044783394	RESIDENCE	PNSCFLFP	35,380	2.24	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	35	$ 0.01

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
4600	930	3	9044783394	RESIDENCE	PNSCFLFP	35,380	2.24	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0.00
4601	930	3	9044783394	RESIDENCE	PNSCFLFP	35,380	2.24	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	15	$ 0.00
4602	930	3	9044783394	RESIDENCE	PNSCFLFP	35,380	2.24	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	15	$ 0.00
4603	930	3	9044783394	RESIDENCE	PNSCFLFP	35,380	2.24	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0.00
4604	930	3	9044783394	RESIDENCE	PNSCFLFP	35,380	2.24	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	35	$ 0.01
4605	930	3	9044783394	RESIDENCE	PNSCFLFP	35,380	2.24	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	3,435	$ 0.80
4606	930	3	9044783394	RESIDENCE	PNSCFLFP	35,380	2.24	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	420	$ 0.10
4607	930	3	9044783394	RESIDENCE	PNSCFLFP	35,380	2.24	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
4608	932	3	9044792667	BUSINESS	PNSCFLFP	24,541	3.37	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	50	$ 0.01
4609	932	3	9044792667	BUSINESS	PNSCFLFP	24,541	3.37	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	14,508	$ 3.48
4610	932	3	9044792667	BUSINESS	PNSCFLFP	24,541	3.37	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	1,882	$ 0.45
4611	932	3	9044792667	BUSINESS	PNSCFLFP	24,541	3.37	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	20	$ 0.00
4612	932	3	9044792667	BUSINESS	PNSCFLFP	24,541	3.37	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	15	$ 0.00
4613	932	3	9044792667	BUSINESS	PNSCFLFP	24,541	3.37	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	15	$ 0.00
4614	932	3	9044792667	BUSINESS	PNSCFLFP	24,541	3.37	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	1,391	$ 0.32
4615	932	3	9044792667	BUSINESS	PNSCFLFP	24,541	3.37	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	957	$ 0.22
4616	932	3	9044792667	BUSINESS	PNSCFLFP	24,541	3.37	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	2,223	$ 0.52
4617	932	3	9044792667	BUSINESS	PNSCFLFP	24,541	3.37	848C	848CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	1,325	$ 0.31
4618	932	3	9044792667	BUSINESS	PNSCFLFP	24,541	3.37	822C	822CAVG	Aerial Fiber Cable - Average Size	F	36	Sgl	40db	30	$ 0.01
4619	932	3	9044792667	BUSINESS	PNSCFLFP	24,541	3.37	848C	848CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	795	$ 0.19
4620	932	3	9044792667	BUSINESS	PNSCFLFP	24,541	3.37	848C	848CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	25	$ 0.01
4621	932	3	9044792667	BUSINESS	PNSCFLFP	24,541	3.37	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
4622	938	3	9044848417	BUSINESS	PNSCFLFP	35,852	3.9	85C	FOCALL48DB36	CABLE FB-OPT ALL 48DB 36	F	36	Sgl	40db	16,714	$ 3.90
4623	938	3	9044848417	BUSINESS	PNSCFLFP	35,852	3.9	85C	FOCALL48DB24	CABLE FB-OPT ALL 48DB 24	F	24	Sgl	40db	3,886	$ 1.08
4624	938	3	9044848417	BUSINESS	PNSCFLFP	35,852	3.9	85C	FOCALL48DB36	CABLE FB-OPT ALL 48DB 36	F	36	Sgl	40db	3,200	$ 0.75
4625	938	3	9044848417	BUSINESS	PNSCFLFP	35,852	3.9	85C	FOCALL48DB18	CABLE FB-OPT ALL 48DB 18	F	24	Sgl	40db	5,803	$ 1.56
4626	938	3	9044848417	BUSINESS	PNSCFLFP	35,852	3.9	848C	FOCALL48DB18	CABLE FB-OPT ALL 48DB 18	F	24	Sgl	40db	249	$ 0.07
4627	938	3	9044848417	BUSINESS	PNSCFLFP	35,852	3.9	822C	FOCALL48DB18	CABLE FB-OPT ALL 48DB 18	F	24	Sgl	40db	2,939	$ 0.81
4628	938	3	9044848417	BUSINESS	PNSCFLFP	35,852	3.9	848C	FOCALL48DB18	CABLE FB-OPT ALL 48DB 18	F	24	Sgl	40db	930	$ 0.25
4629	938	3	9044848417	BUSINESS	PNSCFLFP	35,852	3.9	848C	848CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	888	$ 0.16
4630	938	3	9044848417	BUSINESS	PNSCFLFP	35,852	3.9	45C	1200BXB	X-BOX 1200 BURIED	F	1200	XBOXF	B	1	$ 2.29
4631	938	3	9044848151	BUSINESS	PNSCFLHC	15,049	2.45	85C	FOCALL48DB30	CABLE FB-OPT ALL 48DB 30	F	30	Sgl	40db	288	$ 0.68
4632	938	3	9044848151	BUSINESS	PNSCFLHC	15,049	2.45	85C	FOCALL48DB30	CABLE FB-OPT ALL 48DB 30	F	30	Sgl	40db	3,088	$ 0.72
4633	938	3	9044848151	BUSINESS	PNSCFLHC	15,049	2.45	85C	FOCALL48DB30	CABLE FB-OPT ALL 48DB 30	F	30	Sgl	40db	3,030	$ 0.71
4634	938	3	9044848151	BUSINESS	PNSCFLHC	15,049	2.45	85C	FOCALL48DB30	CABLE FB-OPT ALL 48DB 30	F	30	Sgl	40db	912	$ 0.21
4635	938	3	9044848151	BUSINESS	PNSCFLHC	15,049	2.45	85C	FOCALL48DB18	CABLE FB-OPT ALL 48DB 18	F	24	Sgl	40db	200	$ 0.05
4636	938	3	9044848151	BUSINESS	PNSCFLHC	15,049	2.45	848C	FOCALL48DB18	CABLE FB-OPT ALL 48DB 18	F	24	Sgl	40db	180	$ 0.04
4637	938	3	9044848151	BUSINESS	PNSCFLHC	15,049	2.45	848C	FOCALL48DB18	CABLE FB-OPT ALL 48DB 18	F	24	Sgl	40db	180	$ 0.04
4638	938	3	9044848151	BUSINESS	PNSCFLHC	15,049	2.45	85C	FOCALL48DB18	CABLE FB-OPT ALL 48DB 18	F	24	Sgl	40db	200	$ 0.05
4639	938	3	9044848151	BUSINESS	PNSCFLHC	15,049	2.45	848C	FOCALL48DB18	CABLE FB-OPT ALL 48DB 18	F	24	Sgl	40db	1,082	$ 0.38
4640	938	3	9044848151	BUSINESS	PNSCFLHC	15,049	2.45	822C	FOCALL48DB24	CABLE FB-OPT ALL 48DB 24	F	24	Sgl	40db	1,708	$ 0.47
4641	938	3	9044848151	BUSINESS	PNSCFLHC	15,049	2.45	848C	FOCALL48DB24	CABLE FB-OPT ALL 48DB 24	F	24	Sgl	40db	3,412	$ 0.95
4642	938	3	9044848151	BUSINESS	PNSCFLHC	15,049	2.45	845C	FOCALL48DB24	CABLE FB-OPT ALL 48DB 24	F	24	Sgl	40db	360	$ 0.10
4643	[illegible]	3	9044848151	BUSINESS	PNSCFLHC	15,049	2.45	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	25	$ 0.01
4644	[illegible]	3	9044848151	BUSINESS	PNSCFLHC	15,049	2.45	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	15	$ 0.00
4645	938	3	9044848151	BUSINESS	PNSCFLHC	15,049	2.45	45C	1800BXB	X-BOX 1800 BURIED	F	1800	XBOXF	B	1	$ 2.21
4646	940	3	9044531731	RESIDENCE	PNSCFLWA	24,787	2.62	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	45	$ 0.01
4647	940	3	9044531731	RESIDENCE	PNSCFLWA	24,787	2.62	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	8,126	$ 2.19
4648	940	3	9044531731	RESIDENCE	PNSCFLWA	24,787	2.62	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	15	$ 0.00
4649	940	3	9044531731	RESIDENCE	PNSCFLWA	24,787	2.62	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,666	$ 0.72
4650	940	3	9044531731	RESIDENCE	PNSCFLWA	24,787	2.62	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	15	$ 0.00
4651	940	3	9044531731	RESIDENCE	PNSCFLWA	24,787	2.62	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	2,180	$ 0.52
4652	940	3	9044531731	RESIDENCE	PNSCFLWA	24,787	2.62	85C	85CAVG	Underground Fiber Cable - Average Size	F	72	Sgl	40db	30	$ 0.01
4653	940	3	9044531731	RESIDENCE	PNSCFLWA	24,787	2.62	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	310	$ 0.07
4654	940	3	9044531731	RESIDENCE	PNSCFLWA	24,787	2.62	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	382	$ 0.09
4655	940	3	9044531731	RESIDENCE	PNSCFLWA	24,787	2.62	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	6,841	$ 1.60
4656	940	3	9044531731	RESIDENCE	PNSCFLWA	24,787	2.62	845C	845CAVG	Buried Fiber Cable - Average Size	F	36	Sgl	40db	622	$ 0.15
4657	940	3	9044531731	RESIDENCE	PNSCFLWA	24,787	2.62	45C	1200BXB	X-BOX 1200 BURIED	F	1200	XBOXF	B	1	$ 2.29
4658	942	1	9044569128	RESIDENCE	PNSCFLWA	4,970	0.8	5C	2400U	26 Gauge Cable	F	2400	26	U	810	$ 4.03
4659	942	1	9044569128	RESIDENCE	PNSCFLWA	4,970	0.8	45C	900B	26 Gauge Cable	F	900	26	B	3,222	$ 18.39
4660	942	1	9044569128	RESIDENCE	PNSCFLWA	4,970	0.8	45C	600B	26 Gauge Cable	F	600	26	B	715	$ 4.75
4661	942	1	9044569128	RESIDENCE	PNSCFLWA	4,970	0.8	45C	1200BXB	X-BOX 1200 BURIED	F	1200	XBOXF	B	1	$ 2.29
4662	942	1	9044569128	RESIDENCE	PNSCFLWA	4,970	0.8	45C	400B	26 Gauge Cable Bridged Tap/End Section	F	400	26bt	B	1,090	$ 6.88

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
4663	942		1 9044589128	RESIDENCE	PNSCFLWA	4.970	0 8 45C	508		26 Gauge Cable - Bridged Tap/End Section	F	50	26bt	B		334 $ 3 08

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CERTIFICATE OF AUTHENTICITY

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DATE PRODUCED 8/23/05 PLACE Tallahassee, FL
(city state)

CAMERA OPERATOR'S SIGNATURE G. Smith

APPENDIX A
UNBUNDLED NETWORK ELEMENT (UNE) STUDIES

The Loop Model Example provides a path through the aggregate loop data to the average loop investment weighted between residence and business service. The files associated with this example are:

2wf.xls	Aggregate loop database - Florida
mat_cab.xls	Material cable table (fiber and copper)
util.xls	Utilization and DS0 equivalency table
lcount.xls	Loop count by cost element and class of service
ca_2_1.xls	Output of Loop Model (average weighted material)
weightin.xls	Residence/business weighting
a_2_1.xls	Inputs to TELRIC calculator

Additional files and information that support the loop model are provided as follows:

sampinst.xls	Loop sample extraction steps
flusoc.doc	Florida USOC list
fl_oop.doc	List of Mechanized Loop Samples
mattable.xls	Material Table (copper, fiber, xbox)
fl98util.xls	Utilization Spreadsheet
fl98loop.xls	DLC at DS0 Level Spreadsheet
xboxmat.xls	Xbox material table
fimdf.xls	Main distributing frame spreadsheet
fidrop.xls	Drop/NID spreadsheet
bsw.xls	Buried Service Wire Spreadsheet
fltest.xls	Test point spreadsheet
fslt.xls	Subscriber Line Testing spreadsheet
dlc.xls	Digital Loop Carrier Table
mux.xls	Multiplexer Table

	A	B	C	D	E	F	G	H	I	J	K
1				AGGREGATE LOOP DATABASE - FLORIDA							
2											
3					Field	Feeder/		Gauge/	Plant/		
4	Design	COS	State	Category	Code	Distr.	Size	Mode	DB	Units	Tot. Mat.
5											
6	1	BUSINESS	FL	Copper	12C	D	100	26	A	280	$ 3.39
7	1	BUSINESS	FL	Copper	12C	D	100	26bt	A	210	$ 2.54
8	1	BUSINESS	FL	Copper	12C	D	100	XBOX	A	6	$ 34.33
9	1	BUSINESS	FL	Copper	12C	D	150	XBOX	A	2	$ 13.73
10	1	BUSINESS	FL	Copper	12C	D	200	26	A	1,090	$ 11.40
11	1	BUSINESS	FL	Copper	12C	D	200	26bt	A	105	$ 1.10
12	1	BUSINESS	FL	Copper	12C	D	200	XBOX	A	7	$ 48.06
13	1	BUSINESS	FL	Copper	12C	D	2100	26	A	580	$ 4.45
14	1	BUSINESS	FL	Copper	12C	D	2100	26bt	A	170	$ 1.28
15	1	BUSINESS	FL	Copper	12C	D	2700	26	A	113	$ 1.36
16	1	BUSINESS	FL	Copper	12C	D	28000	XBOXD	A	1	$ 6.86
17	1	BUSINESS	FL	Copper	12C	D	300	26	A	182	$ 1.78
18	1	BUSINESS	FL	Copper	12C	D	300	XBOX	A	1	$ 6.87
19	1	BUSINESS	FL	Copper	12C	D	400	26	A	1,065	$ 9.82
20	1	BUSINESS	FL	Copper	12C	D	400	XBOX	A	4	$ 27.46
21	1	BUSINESS	FL	Copper	12C	D	50	26	A	707	$ 11.21
22	1	BUSINESS	FL	Copper	12C	D	50	26bt	A	105	$ 1.66
23	1	BUSINESS	FL	Copper	12C	D	600	26	A	56	$ 0.86
24	1	BUSINESS	FL	Copper	12C	D	600	XBOX	A	1	$ 6.87
25	1	BUSINESS	FL	Copper	12C	D	800	XBOX	A	1	$ 6.87
26	2	BUSINESS	FL	Copper	12C	D	100	26	A	476	$ 5.77
27	2	BUSINESS	FL	Copper	12C	D	1000	XBOX	A	1	$ 6.87
28	2	BUSINESS	FL	Copper	12C	D	1200	XBOXD	A	1	$ 6.87
29	2	BUSINESS	FL	Copper	12C	D	1500	XBOXD	A	1	$ 6.87
30	2	BUSINESS	FL	Copper	12C	D	1800	XBOXD	A	2	$ 13.73
31	2	BUSINESS	FL	Copper	12C	D	200	26	A	1,280	$ 13.08
32	2	BUSINESS	FL	Copper	12C	D	200	XBOX	A	2	$ 13.73
33	2	BUSINESS	FL	Copper	12C	D	2100	XBOXD	A	1	$ 6.87
34	2	BUSINESS	FL	Copper	12C	D	300	26	A	415	$ 4.05
35	2	BUSINESS	FL	Copper	12C	D	300	XBOX	A	2	$ 13.73
36	2	BUSINESS	FL	Copper	12C	D	400	26	A	280	$ 2.42
37	2	BUSINESS	FL	Copper	12C	D	400	XBOX	A	7	$ 48.06
38	2	BUSINESS	FL	Copper	12C	D	400	XBOXD	A	1	$ 6.86
39	2	BUSINESS	FL	Copper	12C	D	50	26	A	284	$ 4.50
40	2	BUSINESS	FL	Copper	12C	D	600	26	A	286	$ 3.41
41	2	BUSINESS	FL	Copper	12C	D	600	XBOXD	A	1	$ 6.87
42	2	BUSINESS	FL	Copper	12C	D	900	26	A	30	$ 0.25
43	2	BUSINESS	FL	Copper	12C	D	900	XBOX	A	1	$ 6.87
44	2	BUSINESS	FL	Copper	12C	D	9500	XBOXD	A	1	$ 6.87
45	3	BUSINESS	FL	Copper	12C	D	100	26	A	301	$ 3.65
46	3	BUSINESS	FL	Copper	12C	D	100	26bt	A	320	$ 3.88
47	3	BUSINESS	FL	Copper	12C	D	100	XBOX	A	8	$ 54.92
48	3	BUSINESS	FL	Copper	12C	D	200	26	A	1,829	$ 19.13
49	3	BUSINESS	FL	Copper	12C	D	200	26bt	A	120	$ 1.26
50	3	BUSINESS	FL	Copper	12C	D	200	XBOX	A	4	$ 27.46
51	3	BUSINESS	FL	Copper	12C	D	25	26	A	594	$ 13.60
52	3	BUSINESS	FL	Copper	12C	D	2700	XBOXD	A	1	$ 6.87
53	3	BUSINESS	FL	Copper	12C	D	300	26	A	915	$ 8.93
54	3	BUSINESS	FL	Copper	12C	D	300	XBOX	A	5	$ 34.33
55	3	BUSINESS	FL	Copper	12C	D	400	26	A	1,010	$ 9.40
56	3	BUSINESS	FL	Copper	12C	D	400	26bt	A	818	$ 7.61

	A	B	C	D	E	F	G	H	I	J	K
57	3	BUSINESS	FL	Copper	12C	D	400	XBOX	A	2	$ 13.73
58	3	BUSINESS	FL	Copper	12C	D	50	26	A	1,660	$ 26.32
59	3	BUSINESS	FL	Copper	12C	D	50	26bt	A	1,232	$ 19.53
60	3	BUSINESS	FL	Copper	12C	D	600	26	A	1,375	$ 18.46
61	3	BUSINESS	FL	Copper	12C	D	600	XBOX	A	1	$ 6.87
62	3	BUSINESS	FL	Copper	12C	D	900	26	A	1,310	$ 11.06
63	7	BUSINESS	FL	Copper	12C	D	100	26	A	200	$ 2.42
64	7	BUSINESS	FL	Copper	12C	D	1900	26	A	105	$ 1.23
65	7	BUSINESS	FL	Copper	12C	D	1900	XBOXD	A	1	$ 6.87
66	7	BUSINESS	FL	Copper	12C	D	200	26	A	690	$ 7.22
67	7	BUSINESS	FL	Copper	12C	D	300	XBOX	A	1	$ 6.87
68	7	BUSINESS	FL	Copper	12C	D	3400	XBOXD	A	1	$ 6.86
69	7	BUSINESS	FL	Copper	12C	D	400	XBOX	A	3	$ 20.60
70	7	BUSINESS	FL	Copper	12C	D	50	26	A	180	$ 2.85
71	7	BUSINESS	FL	Copper	12C	D	600	26	A	25	$ 0.30
72	7	BUSINESS	FL	Copper	12C	D	900	26	A	100	$ 0.84
73	7	BUSINESS	FL	Copper	12C	D	900	XBOX	A	1	$ 6.87
74	1	BUSINESS	FL	Copper	12C	F	100	26bt	A	79	$ 0.63
75	1	BUSINESS	FL	Copper	12C	F	28000	XBOXF	A	1	$ 4.50
76	1	BUSINESS	FL	Copper	12C	F	50	26bt	A	157	$ 1.63
77	2	BUSINESS	FL	Copper	12C	F	100	26	A	254	$ 2.02
78	2	BUSINESS	FL	Copper	12C	F	100	26bt	A	110	$ 0.87
79	2	BUSINESS	FL	Copper	12C	F	1200	XBOXF	A	1	$ 4.50
80	2	BUSINESS	FL	Copper	12C	F	1500	XBOXF	A	1	$ 4.50
81	2	BUSINESS	FL	Copper	12C	F	1800	XBOX	A	2	$ 9.00
82	2	BUSINESS	FL	Copper	12C	F	1800	XBOXF	A	2	$ 9.00
83	2	BUSINESS	FL	Copper	12C	F	1850	XBOX	A	1	$ 4.50
84	2	BUSINESS	FL	Copper	12C	F	200	26	A	615	$ 4.22
85	2	BUSINESS	FL	Copper	12C	F	200	26bt	A	136	$ 0.93
86	2	BUSINESS	FL	Copper	12C	F	2100	XBOXF	A	1	$ 4.50
87	2	BUSINESS	FL	Copper	12C	F	26	26	A	7	$ 0.11
88	2	BUSINESS	FL	Copper	12C	F	260	XBOX	A	1	$ 4.50
89	2	BUSINESS	FL	Copper	12C	F	2700	26	A	1,169	$ 9.35
90	2	BUSINESS	FL	Copper	12C	F	300	26	A	560	$ 3.58
91	2	BUSINESS	FL	Copper	12C	F	400	26	A	796	$ 4.85
92	2	BUSINESS	FL	Copper	12C	F	400	26bt	A	330	$ 2.01
93	2	BUSINESS	FL	Copper	12C	F	400	XBOX	A	2	$ 9.00
94	2	BUSINESS	FL	Copper	12C	F	400	XBOXF	A	1	$ 4.51
95	2	BUSINESS	FL	Copper	12C	F	50	26	A	373	$ 3.88
96	2	BUSINESS	FL	Copper	12C	F	600	26	A	1,242	$ 9.74
97	2	BUSINESS	FL	Copper	12C	F	600	26bt	A	255	$ 2.00
98	2	BUSINESS	FL	Copper	12C	F	600	XBOX	A	1	$ 4.50
99	2	BUSINESS	FL	Copper	12C	F	600	XBOXF	A	1	$ 4.49
100	2	BUSINESS	FL	Copper	12C	F	900	26	A	519	$ 2.67
101	2	BUSINESS	FL	Copper	12C	F	900	XBOX	A	1	$ 4.50
102	2	BUSINESS	FL	Copper	12C	F	9500	XBOXF	A	1	$ 4.50
103	3	BUSINESS	FL	Copper	12C	F	2700	XBOXF	A	1	$ 4.50
104	3	BUSINESS	FL	Copper	12C	F	3000	XBOX	A	1	$ 4.50
105	7	BUSINESS	FL	Copper	12C	F	1000	XBOX	A	1	$ 4.50
106	7	BUSINESS	FL	Copper	12C	F	1800	XBOX	A	1	$ 4.50
107	7	BUSINESS	FL	Copper	12C	F	1800	XBOXF	A	1	$ 4.50
108	7	BUSINESS	FL	Copper	12C	F	300	XBOX	A	1	$ 4.50
109	7	BUSINESS	FL	Copper	12C	F	3400	XBOXF	A	1	$ 4.50
110	7	BUSINESS	FL	Copper	12C	F	3600	XBOX	A	1	$ 4.50
111	7	BUSINESS	FL	Copper	12C	F	6000	XBOX	A	1	$ 4.50
112	7	BUSINESS	FL	Copper	12C	F	900	XBOX	A	1	$ 4.50

	A	B	C	D	E	F	G	H	I	J	K
169	3	BUSINESS	FL	Copper	22C	D	100	26	A	2,252	$ 27.26
170	3	BUSINESS	FL	Copper	22C	D	100	26bt	A	25	$ 0.30
171	3	BUSINESS	FL	Copper	22C	D	1200	26	A	1,091	$ 8.97
172	3	BUSINESS	FL	Copper	22C	D	1500	26	A	115	$ 0.93
173	3	BUSINESS	FL	Copper	22C	D	1800	XBOXD	A	2	$ 5.38
174	3	BUSINESS	FL	Copper	22C	D	200	26	A	9,977	$ 104.36
175	3	BUSINESS	FL	Copper	22C	D	200	26bt	A	432	$ 4.52
176	3	BUSINESS	FL	Copper	22C	D	25	26	A	1,290	$ 29.84
177	3	BUSINESS	FL	Copper	22C	D	300	26	A	10,923	$ 106.84
178	3	BUSINESS	FL	Copper	22C	D	300	26bt	A	410	$ 4.00
179	3	BUSINESS	FL	Copper	22C	D	400	26	A	8,461	$ 78.91
180	3	BUSINESS	FL	Copper	22C	D	400	26bt	A	1,409	$ 13.11
181	3	BUSINESS	FL	Copper	22C	D	50	26	A	2,898	$ 45.95
182	3	BUSINESS	FL	Copper	22C	D	50	26bt	A	1,510	$ 23.94
183	3	BUSINESS	FL	Copper	22C	D	600	26	A	3,856	$ 34.97
184	3	BUSINESS	FL	Copper	22C	D	600	26bt	A	658	$ 5.97
185	3	BUSINESS	FL	Copper	22C	D	900	26	A	1,591	$ 13.43
186	7	BUSINESS	FL	Copper	22C	D	200	26	A	3,583	$ 37.58
187	7	BUSINESS	FL	Copper	22C	D	600	26bt	A	22	$ 0.23
188	1	BUSINESS	FL	Copper	22C	F	1200	26	A	187	$ 1.01
189	1	BUSINESS	FL	Copper	22C	F	1800	XBOXF	A	1	$ 1.76
190	1	BUSINESS	FL	Copper	22C	F	200	26bt	A	447	$ 3.08
191	1	BUSINESS	FL	Copper	22C	F	300	26	A	200	$ 1.28
192	1	BUSINESS	FL	Copper	22C	F	400	26	A	190	$ 1.18
193	1	BUSINESS	FL	Copper	22C	F	400	26bt	A	776	$ 4.73
194	1	BUSINESS	FL	Copper	22C	F	50	26	A	150	$ 1.56
195	1	BUSINESS	FL	Copper	22C	F	50	26bt	A	690	$ 7.17
196	1	BUSINESS	FL	Copper	22C	F	600	26	A	100	$ 0.59
197	1	BUSINESS	FL	Copper	22C	F	900	26	A	761	$ 4.21
198	1	BUSINESS	FL	Copper	22C	F	900	26bt	A	1,507	$ 8.34
199	1	BUSINESS	FL	Copper	22C	F	900	XBOXF	A	1	$ 2.24
200	2	BUSINESS	FL	Copper	22C	F	2100	26	A	2,232	$ 11.04
201	2	BUSINESS	FL	Copper	22C	F	300	26	A	110	$ 0.70
202	2	BUSINESS	FL	Copper	22C	F	300	26bt	A	1,380	$ 8.84
203	2	BUSINESS	FL	Copper	22C	F	400	26	A	590	$ 3.80
204	2	BUSINESS	FL	Copper	22C	F	400	26bt	A	1,080	$ 6.46
205	2	BUSINESS	FL	Copper	22C	F	50	26	A	315	$ 3.27
206	2	BUSINESS	FL	Copper	22C	F	600	26bt	A	936	$ 5.55
207	2	BUSINESS	FL	Copper	22C	F	900	26	A	70	$ 0.39
208	3	BUSINESS	FL	Copper	22C	F	1200	XBOX	A	1	$ 1.99
209	3	BUSINESS	FL	Copper	22C	F	1800	XBOXF	A	2	$ 3.53
210	1	RESIDENCE	FL	Copper	22C	D	100	26	A	4,802	$ 56.16
211	1	RESIDENCE	FL	Copper	22C	D	1200	26	A	62	$ 0.51
212	1	RESIDENCE	FL	Copper	22C	D	1500	26	A	780	$ 6.29
213	1	RESIDENCE	FL	Copper	22C	D	1500	26bt	A	405	$ 3.26
214	1	RESIDENCE	FL	Copper	22C	D	1800	26	A	30	$ 0.24
215	1	RESIDENCE	FL	Copper	22C	D	1800	XBOXD	A	5	$ 13.45
216	1	RESIDENCE	FL	Copper	22C	D	200	26	A	5,967	$ 62.42
217	1	RESIDENCE	FL	Copper	22C	D	25	26	A	625	$ 14.31
218	1	RESIDENCE	FL	Copper	22C	D	300	26	A	2,740	$ 26.75
219	1	RESIDENCE	FL	Copper	22C	D	400	26	A	2,596	$ 24.15
220	1	RESIDENCE	FL	Copper	22C	D	400	XBOX	A	2	$ 8.23
221	1	RESIDENCE	FL	Copper	22C	D	400	XBOXD	A	1	$ 4.11
222	1	RESIDENCE	FL	Copper	22C	D	50	26	A	507	$ 6.04
223	1	RESIDENCE	FL	Copper	22C	D	600	26	A	2,195	$ 19.90
224	1	RESIDENCE	FL	Copper	22C	D	900	26	A	2,191	$ 18.50

	A	B	C	D	E	F	G	H	I	J	K
225	2	RESIDENCE	FL	Copper	22C	D	1800	XBOXD	A	1	$ 2.69
226	2	RESIDENCE	FL	Copper	22C	D	200	26	A	196	$ 2.07
227	2	RESIDENCE	FL	Copper	22C	D	900	26	A	1,489	$ 12.57
228	3	RESIDENCE	FL	Copper	22C	D	100	26	A	7,073	$ 85.67
229	3	RESIDENCE	FL	Copper	22C	D	100	26bt	A	2,266	$ 27.43
230	3	RESIDENCE	FL	Copper	22C	D	1200	26	A	345	$ 2.84
231	3	RESIDENCE	FL	Copper	22C	D	1800	26	A	30	$ 0.24
232	3	RESIDENCE	FL	Copper	22C	D	1800	XBOXD	A	3	$ 8.07
233	3	RESIDENCE	FL	Copper	22C	D	200	26	A	11,836	$ 123.81
234	3	RESIDENCE	FL	Copper	22C	D	200	26bt	A	2,166	$ 22.66
235	3	RESIDENCE	FL	Copper	22C	D	25	26	A	2,793	$ 63.97
236	3	RESIDENCE	FL	Copper	22C	D	300	26	A	8,557	$ 83.54
237	3	RESIDENCE	FL	Copper	22C	D	300	26bt	A	937	$ 9.15
238	3	RESIDENCE	FL	Copper	22C	D	400	26	A	4,041	$ 37.60
239	3	RESIDENCE	FL	Copper	22C	D	400	26bt	A	536	$ 4.99
240	3	RESIDENCE	FL	Copper	22C	D	400	XBOXD	A	2	$ 8.22
241	3	RESIDENCE	FL	Copper	22C	D	50	26	A	9,071	$ 143.83
242	3	RESIDENCE	FL	Copper	22C	D	50	26bt	A	367	$ 5.82
243	3	RESIDENCE	FL	Copper	22C	D	600	26	A	4,834	$ 44.91
244	3	RESIDENCE	FL	Copper	22C	D	600	XBOXD	A	1	$ 3.71
245	3	RESIDENCE	FL	Copper	22C	D	900	26	A	2,072	$ 17.49
246	3	RESIDENCE	FL	Copper	22C	D	900	XBOXD	A	1	$ 3.42
247	7	RESIDENCE	FL	Copper	22C	D	400	26	A	180	$ 1.67
248	1	RESIDENCE	FL	Copper	22C	F	100	26bt	A	502	$ 3.98
249	1	RESIDENCE	FL	Copper	22C	F	1200	26	A	558	$ 3.01
250	1	RESIDENCE	FL	Copper	22C	F	1500	26	A	437	$ 2.31
251	1	RESIDENCE	FL	Copper	22C	F	1800	26	A	520	$ 2.76
252	1	RESIDENCE	FL	Copper	22C	F	1800	XBOXF	A	5	$ 8.81
253	1	RESIDENCE	FL	Copper	22C	F	200	26	A	741	$ 5.06
254	1	RESIDENCE	FL	Copper	22C	F	200	26bt	A	576	$ 3.95
255	1	RESIDENCE	FL	Copper	22C	F	25	26bt	A	743	$ 11.15
256	1	RESIDENCE	FL	Copper	22C	F	300	26bt	A	764	$ 4.89
257	1	RESIDENCE	FL	Copper	22C	F	400	26	A	410	$ 2.50
258	1	RESIDENCE	FL	Copper	22C	F	400	26bt	A	1,503	$ 9.16
259	1	RESIDENCE	FL	Copper	22C	F	400	XBOXF	A	1	$ 2.70
260	1	RESIDENCE	FL	Copper	22C	F	50	26bt	A	785	$ 8.16
261	1	RESIDENCE	FL	Copper	22C	F	600	26	A	10,225	$ 60.74
262	1	RESIDENCE	FL	Copper	22C	F	600	26bt	A	50	$ 0.30
263	1	RESIDENCE	FL	Copper	22C	F	900	26	A	7,990	$ 44.20
264	2	RESIDENCE	FL	Copper	22C	F	1800	XBOXF	A	1	$ 1.76
265	2	RESIDENCE	FL	Copper	22C	F	200	26	A	150	$ 1.03
266	2	RESIDENCE	FL	Copper	22C	F	300	26	A	208	$ 1.33
267	2	RESIDENCE	FL	Copper	22C	F	50	26bt	A	25	$ 0.26
268	2	RESIDENCE	FL	Copper	22C	F	600	26bt	A	225	$ 1.34
269	3	RESIDENCE	FL	Copper	22C	F	1800	XBOXF	A	3	$ 5.29
270	3	RESIDENCE	FL	Copper	22C	F	400	XBOXF	A	2	$ 5.41
271	3	RESIDENCE	FL	Copper	22C	F	600	XBOXF	A	1	$ 2.43
272	3	RESIDENCE	FL	Copper	22C	F	900	XBOXF	A	1	$ 2.24
273	3	RESIDENCE	FL	Copper	22C4	D	100	24	A	539	$ 8.55
274	3	RESIDENCE	FL	Copper	22C4	D	200	24	A	8,018	$ 115.65
275	3	RESIDENCE	FL	Copper	22C4	D	300	24	A	7,661	$ 95.29
276	3	RESIDENCE	FL	Copper	22C4	D	400	24	A	37	$ 0.45
277	3	RESIDENCE	FL	Copper	22C4	D	50	24	A	1,853	$ 36.73
278	7	BUSINESS	FL	Fiber	257C19	F	n/a	DLC	RT	15	$ 210.30
279	7	BUSINESS	FL	Fiber	257C19	F	n/a	MUX	RT	15	$ 66.15
280	7	RESIDENCE	FL	Fiber	257C19	F	n/a	DLC	RT	2	$ 28.04

	A	B	C	D	E	F	G	H	I	J	K
281	7	RESIDENCE	FL	Fiber	257C19	F	n/a	MUX	RT	2	$ 8.62
282	7	BUSINESS	FL	Fiber	257C22	F	n/a	DLC	RT	15	$ 472.35
283	7	BUSINESS	FL	Fiber	257C22	F	n/a	MUX	RT	15	$ 633.15
284	7	RESIDENCE	FL	Fiber	257C22	F	n/a	DLC	RT	2	$ 62.98
285	7	RESIDENCE	FL	Fiber	257C22	F	n/a	MUX	RT	2	$ 84.42
286	7	BUSINESS	FL	Fiber	257C25	F	n/a	DLC	RT	15	$ 592.20
287	7	BUSINESS	FL	Fiber	257C25	F	n/a	MUX	RT	15	$ 88.80
288	7	RESIDENCE	FL	Fiber	257C25	F	n/a	DLC	RT	2	$ 78.96
289	7	RESIDENCE	FL	Fiber	257C25	F	n/a	MUX	RT	2	$ 11.84
290	3	BUSINESS	FL	Fiber	257C3	F	n/a	DLC	CO	73	$ 1,024.19
291	3	BUSINESS	FL	Fiber	257C3	F	n/a	MUX	CO	73	$ 107.31
292	7	BUSINESS	FL	Fiber	257C3	F	n/a	DLC	CO	15	$ 210.45
293	7	BUSINESS	FL	Fiber	257C3	F	n/a	MUX	CO	15	$ 22.05
[illegible]	3	RESIDENCE	FL	Fiber	257C3	F	n/a	DLC	CO	117	$ 1,641.51
[illegible]	3	RESIDENCE	FL	Fiber	257C3	F	n/a	MUX	CO	117	$ 171.99
296	7	RESIDENCE	FL	Fiber	257C3	F	n/a	MUX	CO	2	$ 2.94
297	7	RESIDENCE	FL	Fiber	257C3	F	n/a	DLC	CO	2	$ 28.06
298	3	BUSINES[illegible]	FL	Fiber	257C37	F	n/a	DLC	RT	73	$ 2,844.08
299	3	BUSINES[illegible]	FL	Fiber	257C37	F	n/a	MUX	RT	73	$ 321.93
300	3	RESIDENCE	FL	Fiber	257C37	F	n/a	DLC	RT	117	$ 4,558.32
301	3	RESIDENCE	FL	Fiber	257C37	F	n/a	MUX	RT	117	$ 515.97
302	3	BUSINESS	FL	Fiber	257C40	F	n/a	DLC	RT	73	$ 2,296.77
303	3	BUSINESS	FL	Fiber	257C40	F	n/a	MUX	RT	73	$ 3,081.33
304	3	RESIDENCE	FL	Fiber	257C40	F	n/a	DLC	RT	117	$ 3,684.33
305	3	RESIDENCE	FL	Fiber	257C40	F	n/a	MUX	RT	117	$ 4,938.57
306	3	BUSINESS	FL	Fiber	257C43	F	n/a	DLC	RT	73	$ 2,882.04
307	3	BUSINESS	FL	Fiber	257C43	F	n/a	MUX	RT	73	$ 432.16
308	3	RESIDENCE	FL	Fiber	257C43	F	n/a	DLC	RT	117	$ 4,619.16
309	3	RESIDENCE	FL	Fiber	257C43	F	n/a	MUX	RT	117	$ 692.64
310	3	BUSINESS	FL	Fiber	257C6	F	n/a	DLC	CO	73	$ 2,244.02
311	3	BUSINESS	FL	Fiber	257C6	F	n/a	MUX	CO	73	$ 1,152.67
312	7	BUSINESS	FL	Fiber	257C6	F	n/a	DLC	CO	15	$ 461.10
313	7	BUSINESS	FL	Fiber	257C6	F	n/a	MUX	CO	15	$ 236.85
314	3	RESIDENCE	FL	Fiber	257C6	F	n/a	DLC	CO	117	$ 3,596.58
315	3	RESIDENCE	FL	Fiber	257C6	F	n/a	MUX	CO	117	$ 1,847.43
316	7	RESIDENCE	FL	Fiber	257C6	F	n/a	DLC	CO	2	$ 61.48
317	7	RESIDENCE	FL	Fiber	257C6	F	n/a	MUX	CO	2	$ 31.58
318	3	BUSINESS	FL	Fiber	257C9	F	n/a	DLC	CO	73	$ 3,491.59
319	3	BUSINESS	FL	Fiber	257C9	F	n/a	MUX	CO	73	$ 432.16
320	7	BUSINESS	FL	Fiber	257C9	F	n/a	DLC	CO	15	$ 717.45
321	7	BUSINESS	FL	Fiber	257C9	F	n/a	MUX	CO	15	$ 88.80
322	3	RESIDENCE	FL	Fiber	257C9	F	n/a	DLC	CO	117	$ 5,596.11
323	3	RESIDENCE	FL	Fiber	257C9	F	n/a	MUX	CO	117	$ 692.64
324	7	RESIDENCE	FL	Fiber	257C9	F	n/a	DLC	CO	2	$ 95.66
325	7	RESIDENCE	FL	Fiber	257C9	F	n/a	MUX	CO	2	$ 11.84
326	1	BUSINESS	FL	Copper	45C	D	100	26	B	5,529	$ 83.31
327	1	BUSINESS	FL	Copper	45C	D	100	26bt	B	460	$ 5.27
328	1	BUSINESS	FL	Copper	45C	D	400	XBOX	B	1	$ 4.96
329	1	BUSINESS	FL	Copper	45C	D	1200	26	B	358	$ 3.50
330	1	BUSINESS	FL	Copper	45C	D	1200	26bt	B	102	$ 1.00
331	1	BUSINESS	FL	Copper	45C	D	1200	XBOXD	B	4	$ 13.98
332	1	BUSINESS	FL	Copper	45C	D	1800	XBOXD	B	20	$ 67.57
333	1	BUSINESS	FL	Copper	45C	D	200	26	B	4,402	$ 46.05
334	1	BUSINESS	FL	Copper	45C	D	200	26bt	B	273	$ 2.86
335	1	BUSINESS	FL	Copper	45C	D	400	XBOX	B	1	$ 4.96
336	1	BUSINESS	FL	Copper	45C	D	25	26	B	837	$ 16.22

	A	B	C	D	E	F	G	H	I	J	K
337	1	BUSINESS	FL	Copper	45C	D	25	26bt	B	33	$ 0.64
338	1	BUSINESS	FL	Copper	45C	D	2700	XBOXD	B	21	$ 61.59
339	1	BUSINESS	FL	Copper	45C	D	300	26	B	3,024	$ 29.30
340	1	BUSINESS	FL	Copper	45C	D	300	26bt	B	18	$ 0.17
341	1	BUSINESS	FL	Copper	45C	D	3000	XBOXD	B	1	$ 3.11
342	1	BUSINESS	FL	Copper	45C	D	3600	XBOXD	B	1	$ 3.21
343	1	BUSINESS	FL	Copper	45C	D	400	26	B	4,381	$ 42.21
344	1	BUSINESS	FL	Copper	45C	D	50	26	B	4,549	$ 64.11
345	1	BUSINESS	FL	Copper	45C	D	600	26	B	5,444	$ 55.15
346	1	BUSINESS	FL	Copper	45C	D	600	26bt	B	220	$ 2.23
347	1	BUSINESS	FL	Copper	45C	D	900	26	B	6,727	$ 58.60
348	1	BUSINESS	FL	Copper	45C	D	900	26bt	B	1,367	$ 12.06
349	2	BUSINESS	FL	Copper	45C	D	10[illegible]	26	B	54	$ 0.62
350	2	BUSINESS	FL	Copper	45C	D	1200	26	B	130	$ 1.27
351	2	BUSINESS	FL	Copper	45C	D	1500	26	B	156	$ 1.38
352	2	BUSINESS	FL	Copper	45C	D	1800	26	B	365	$ 3.20
353	2	BUSINESS	FL	Copper	45C	D	1800	XBOXD	B	4	$ 13.51
354	2	BUSINESS	FL	Copper	45C	D	200	26	B	1,044	$ 10.92
355	2	BUSINESS	FL	Copper	45C	D	2700	XBOXD	B	4	$ 11.73
356	2	BUSINESS	FL	Copper	45C	D	300	26	B	1,196	$ 11.61
357	2	BUSINESS	FL	Copper	45C	D	3000	XBOXD	B	2	$ 6.22
358	2	BUSINESS	FL	Copper	45C	D	400	26	B	678	$ 6.53
359	2	BUSINESS	FL	Copper	45C	D	50	26	B	90	$ 1.27
360	2	BUSINESS	FL	Copper	45C	D	600	26	B	1,197	$ 12.13
361	2	BUSINESS	FL	Copper	45C	D	900	26	B	936	$ 8.14
362	2	BUSINESS	FL	Copper	45C	D	900	XBOXD	B	1	$ 3.86
363	3	BUSINESS	FL	Copper	45C	D	100	26	B	6,112	$ 69.99
364	3	BUSINESS	FL	Copper	45C	D	100	26bt	B	2,812	$ 32.20
365	3	BUSINESS	FL	Copper	45C	D	400	XBOX	B	3	$ 14.93
366	3	BUSINESS	FL	Copper	45C	D	1200	26	B	1,248	$ 12.18
367	3	BUSINESS	FL	Copper	45C	D	1200	XBOXD	B	6	$ 20.98
368	3	BUSINESS	FL	Copper	45C	D	1800	26	B	16	$ 0.16
369	3	BUSINESS	FL	Copper	45C	D	1800	26bt	B	20	$ 0.18
370	3	BUSINESS	FL	Copper	45C	D	1800	XBOXD	B	24	$ 61.08
371	3	BUSINESS	FL	Copper	45C	D	200	26	B	12,222	$ 127.85
372	3	BUSINESS	FL	Copper	45C	D	200	26bt	B	2,196	$ 22.97
373	3	BUSINESS	FL	Copper	45C	D	400	XBOX	B	2	$ 9.96
374	3	BUSINESS	FL	Copper	45C	D	25	26	B	1,984	$ 38.45
375	3	BUSINESS	FL	Copper	45C	D	25	26bt	B	190	$ 3.68
376	3	BUSINESS	FL	Copper	45C	D	2700	XBOXD	B	23	$ 67.46
377	3	BUSINESS	FL	Copper	45C	D	300	26	B	12,046	$ 116.72
378	3	BUSINESS	FL	Copper	45C	D	300	26bt	B	430	$ 4.17
379	3	BUSINESS	FL	Copper	45C	D	3600	XBOXD	B	7	$ 22.49
380	3	BUSINESS	FL	Copper	45C	D	400	26	B	7,341	$ 70.73
381	3	BUSINESS	FL	Copper	45C	D	400	26bt	B	2,746	$ 26.48
382	3	BUSINESS	FL	Copper	45C	D	50	26	B	4,760	$ 67.37
383	3	BUSINESS	FL	Copper	45C	D	50	26bt	B	4,693	$ 66.14
384	3	BUSINESS	FL	Copper	45C	D	5400	XBOXD	B	1	$ 2.71
385	3	BUSINESS	FL	Copper	45C	D	600	26	B	15,367	$ 155.67
386	3	BUSINESS	FL	Copper	45C	D	600	26bt	B	2,986	$ 30.25
387	3	BUSINESS	FL	Copper	45C	D	600	XBOXD	B	2	$ 10.70
388	3	BUSINESS	FL	Copper	45C	D	900	26	B	11,768	$ 102.51
389	3	BUSINESS	FL	Copper	45C	D	900	26bt	B	625	$ 5.44
390	3	BUSINESS	FL	Copper	45C	D	900	XBOXD	B	3	$ 11.88
391	7	BUSINESS	FL	Copper	45C	D	100	26	B	980	$ 11.22
392	7	BUSINESS	FL	Copper	45C	D	1200	XBOXD	B	1	$ 3.50

	A	B	C	D	E	F	G	H	I	J	K
393	7	BUSINESS	FL	Copper	45C	D	1800	XBOXD	B	3	$ 10.14
394	7	BUSINESS	FL	Copper	45C	D	200	26	B	137	$ 1.43
395	7	BUSINESS	FL	Copper	45C	D	300	26	B	2,607	$ 25.26
396	7	BUSINESS	FL	Copper	45C	D	3000	XBOXD	B	1	$ 3.11
397	7	BUSINESS	FL	Copper	45C	D	400	26	B	100	$ 0.96
398	7	BUSINESS	FL	Copper	45C	D	50	26	B	1,986	$ 28.12
399	7	BUSINESS	FL	Copper	45C	D	600	26	B	160	$ 1.62
400	7	BUSINESS	FL	Copper	45C	D	900	26	B	1,020	$ 8.86
401	1	BUSINESS	FL	Copper	45C	F	100	26bt	B	570	$ 4.26
402	1	BUSINESS	FL	Copper	45C	F	400	XBOX	B	1	$ 3.26
403	1	BUSINESS	FL	Copper	45C	F	1200	26	B	4,538	$ 29.03
404	1	BUSINESS	FL	Copper	45C	F	1200	26bt	B	160	$ 1.02
405	1	BUSINESS	FL	Copper	45C	F	1200	XBOXF	B	4	$ 9.16
406	1	BUSINESS	FL	Copper	45C	F	1800	26	B	1,794	$ 10.30
407	1	BUSINESS	FL	Copper	45C	F	1800	XBOX	B	1	$ 2.21
408	1	BUSINESS	FL	Copper	45C	F	1800	XBOXF	B	20	$ 44.27
409	1	BUSINESS	FL	Copper	45C	F	200	26	B	4,217	$ 26.90
410	1	BUSINESS	FL	Copper	45C	F	200	26bt	B	1,869	$ 12.81
411	1	BUSINESS	FL	Copper	45C	F	2100	26	B	739	$ 4.14
412	1	BUSINESS	FL	Copper	45C	F	25	26	B	20	$ 0.25
413	1	BUSINESS	FL	Copper	45C	F	2700	XBOX	B	2	$ 3.84
414	1	BUSINESS	FL	Copper	45C	F	2700	XBOXF	B	21	$ 40.36
415	1	BUSINESS	FL	Copper	45C	F	300	26	B	955	$ 6.06
416	1	BUSINESS	FL	Copper	45C	F	300	26bt	B	163	$ 1.03
417	1	BUSINESS	FL	Copper	45C	F	3000	XBOXF	B	1	$ 2.04
418	1	BUSINESS	FL	Copper	45C	F	3600	XBOXF	B	1	$ 2.11
419	1	BUSINESS	FL	Copper	45C	F	400	26	B	12,439	$ 78.53
420	1	BUSINESS	FL	Copper	45C	F	400	26bt	B	2,045	$ 12.91
421	1	BUSINESS	FL	Copper	45C	F	50	26	B	140	$ 1.29
422	1	BUSINESS	FL	Copper	45C	F	50	26bt	B	700	$ 6.46
423	1	BUSINESS	FL	Copper	45C	F	600	26	B	27,488	$ 182.44
424	1	BUSINESS	FL	Copper	45C	F	600	26bt	B	984	$ 6.40
425	1	BUSINESS	FL	Copper	45C	F	900	26	B	17,132	$ 97.79
426	1	BUSINESS	FL	Copper	45C	F	900	26bt	B	3,142	$ 17.93
427	2	BUSINESS	FL	Copper	45C	F	100	26	B	130	$ 0.96
428	2	BUSINESS	FL	Copper	45C	F	100	26bt	B	85	$ 0.64
429	2	BUSINESS	FL	Copper	45C	F	1200	26	B	3,233	$ 20.68
430	2	BUSINESS	FL	Copper	45C	F	1500	26bt	B	1,016	$ 5.89
431	2	BUSINESS	FL	Copper	45C	F	1800	XBOXF	B	4	$ 6.85
432	2	BUSINESS	FL	Copper	45C	F	200	26	B	3,010	$ 20.63
433	2	BUSINESS	FL	Copper	45C	F	200	26bt	B	1,000	$ 6.85
434	2	BUSINESS	FL	Copper	45C	F	2100	26	B	286	$ 1.49
435	2	BUSINESS	FL	Copper	45C	F	2100	26bt	B	700	$ 3.92
436	2	BUSINESS	FL	Copper	45C	F	2400	26	B	1,907	$ 10.54
437	2	BUSINESS	FL	Copper	45C	F	2400	26bt	B	1,300	$ 7.18
438	2	BUSINESS	FL	Copper	45C	F	25	26	B	66	$ 0.83
439	2	BUSINESS	FL	Copper	45C	F	25	26bt	B	10	$ 0.13
440	2	BUSINESS	FL	Copper	45C	F	2700	XBOXF	B	4	$ 7.69
441	2	BUSINESS	FL	Copper	45C	F	300	26	B	283	$ 1.80
442	2	BUSINESS	FL	Copper	45C	F	3000	XBOXF	B	2	$ 4.07
443	2	BUSINESS	FL	Copper	45C	F	400	26	B	5,207	$ 32.87
444	2	BUSINESS	FL	Copper	45C	F	400	26bt	B	48	$ 0.30
445	2	BUSINESS	FL	Copper	45C	F	50	26	B	925	$ 5.77
446	2	BUSINESS	FL	Copper	45C	F	50	26bt	B	155	$ 1.43
447	2	BUSINESS	FL	Copper	45C	F	600	26	B	7,540	$ 50.05
448	2	BUSINESS	FL	Copper	45C	F	600	26bt	B	759	$ 5.04

	A	B	C	D	E	F	G	H	I	J	K
449	2	BUSINESS	FL	Copper	45C	F	900	26	B	4,124	$ 23.54
450	2	BUSINESS	FL	Copper	45C	F	900	26bt	B	360	$ 2.05
451	2	BUSINESS	FL	Copper	45C	F	900	XBOXF	B	1	$ 2.55
452	3	BUSINESS	FL	Copper	45C	F	1200	XBOXF	B	6	$ 13.75
453	3	BUSINESS	FL	Copper	45C	F	1800	XBOX	B	1	$ 2.21
454	3	BUSINESS	FL	Copper	45C	F	1800	XBOXF	B	24	$ 53.13
455	3	BUSINESS	FL	Copper	45C	F	2700	XBOX	B	1	$ 1.92
456	3	BUSINESS	FL	Copper	45C	F	2700	XBOXF	B	23	$ 44.20
457	3	BUSINESS	FL	Copper	45C	F	3600	XBOXF	B	7	$ 14.74
458	3	BUSINESS	FL	Copper	45C	F	5400	XBOXF	B	1	$ 1.78
459	3	BUSINESS	FL	Copper	45C	F	600	XBOXF	B	2	$ 7.01
460	3	BUSINESS	FL	Copper	45C	F	900	XBOXF	B	3	$ 7.64
461	7	BUSINESS	FL	Copper	45C	F	1200	XBOXF	B	1	$ 2.29
462	7	BUSINESS	FL	Copper	45C	F	1800	XBOXF	B	3	$ 6.64
463	7	BUSINESS	FL	Copper	45C	F	3000	XBOXF	B	1	$ 2.04
464	1	RESIDENCE	FL	Copper	45C	D	100	26	B	9,234	$ 105.74
465	1	RESIDENCE	FL	Copper	45C	D	100	26bt	B	554	$ 6.34
466	1	RESIDENCE	FL	Copper	45C	D	1200	26	B	1,119	$ 10.92
467	1	RESIDENCE	FL	Copper	45C	D	1200	XBOXD	B	7	$ 24.47
468	1	RESIDENCE	FL	Copper	45C	D	1800	XBOXD	B	15	$ 50.68
469	1	RESIDENCE	FL	Copper	45C	D	200	26	B	10,089	$ 105.58
470	1	RESIDENCE	FL	Copper	45C	D	25	26	B	2,323	$ 45.02
471	1	RESIDENCE	FL	Copper	45C	D	25	26bt	B	806	$ 15.62
472	1	RESIDENCE	FL	Copper	45C	D	2700	XBOXD	B	14	$ 41.06
473	1	RESIDENCE	FL	Copper	45C	D	300	26	B	1,782	$ 17.27
474	1	RESIDENCE	FL	Copper	45C	D	300	26bt	B	120	$ 1.16
475	1	RESIDENCE	FL	Copper	45C	D	3600	XBOXD	B	1	$ 3.21
476	1	RESIDENCE	FL	Copper	45C	D	400	26	B	2,964	$ 28.46
477	1	RESIDENCE	FL	Copper	45C	D	400	26bt	B	349	$ 3.36
478	1	RESIDENCE	FL	Copper	45C	D	50	26	B	4,040	$ 56.94
479	1	RESIDENCE	FL	Copper	45C	D	50	26bt	B	69	$ 0.97
480	1	RESIDENCE	FL	Copper	45C	D	600	26	B	3,229	$ 32.71
481	1	RESIDENCE	FL	Copper	45C	D	600	26bt	B	1,722	$ 17.44
482	1	RESIDENCE	FL	Copper	45C	D	600	XBOXD	B	1	$ 5.35
483	1	RESIDENCE	FL	Copper	45C	D	900	26	B	1,859	$ 16.19
484	2	RESIDENCE	FL	Copper	45C	D	1200	26	B	246	$ 2.39
485	2	RESIDENCE	FL	Copper	45C	D	200	26	B	98	$ 1.03
486	2	RESIDENCE	FL	Copper	45C	D	2700	XBOXD	B	3	$ 8.80
487	2	RESIDENCE	FL	Copper	45C	D	300	26	B	287	$ 2.76
488	2	RESIDENCE	FL	Copper	45C	D	600	26	B	126	$ 1.28
489	2	RESIDENCE	FL	Copper	45C	D	900	26	B	80	$ 0.52
490	3	RESIDENCE	FL	Copper	45C	D	100	26	B	30,569	$ 350.05
491	3	RESIDENCE	FL	Copper	45C	D	100	26bt	B	4,521	$ 51.77
492	3	RESIDENCE	FL	Copper	45C	D	1200	26	B	2,070	$ 20.21
493	3	RESIDENCE	FL	Copper	45C	D	1200	26bt	B	132	$ 1.29
494	3	RESIDENCE	FL	Copper	45C	D	1200	XBOXD	B	10	$ 34.96
495	3	RESIDENCE	FL	Copper	45C	D	1500	26	B	75	$ 0.66
496	3	RESIDENCE	FL	Copper	45C	D	1500	XBOXD	B	2	$ 6.41
497	3	RESIDENCE	FL	Copper	45C	D	1800	26bt	B	45	$ 0.39
498	3	RESIDENCE	FL	Copper	45C	D	1800	XBOXD	B	43	$ 145.27
499	3	RESIDENCE	FL	Copper	45C	D	200	26	B	42,857	$ 448.29
500	3	RESIDENCE	FL	Copper	45C	D	200	26bt	B	2,415	$ 25.26
501	3	RESIDENCE	FL	Copper	45C	D	400	XBOX	B	2	$ 9.96
502	3	RESIDENCE	FL	Copper	45C	D	25	26	B	14,902	$ 288.79
503	3	RESIDENCE	FL	Copper	45C	D	25	26bt	B	2,892	$ 56.04
504	3	RESIDENCE	FL	Copper	45C	D	2700	XBOXD	B	38	$ 111.46

	A	B	C	D	E	F	G	H	I	J	K
505	3	RESIDENCE	FL	Copper	45C	D	300	26	B	21,358	$ 206.95
506	3	RESIDENCE	FL	Copper	45C	D	300	26bt	B	1,201	$ 11.64
507	3	RESIDENCE	FL	Copper	45C	D	3600	XBOXD	B	1	$ 3.21
508	3	RESIDENCE	FL	Copper	45C	D	400	26	B	23,234	$ 223.86
509	3	RESIDENCE	FL	Copper	45C	D	400	26bt	B	928	$ 8.92
510	3	RESIDENCE	FL	Copper	45C	D	400	XBOXD	B	1	$ 4.97
511	3	RESIDENCE	FL	Copper	45C	D	50	26	B	25,987	$ 365.97
512	3	RESIDENCE	FL	Copper	45C	D	50	26bt	B	4,363	$ 61.49
513	3	RESIDENCE	FL	Copper	45C	D	600	26	B	17,623	$ 139.62
514	3	RESIDENCE	FL	Copper	45C	D	600	26bt	B	2,161	$ 21.89
515	3	RESIDENCE	FL	Copper	45C	D	600	XBOXD	B	4	$ 21.40
516	3	RESIDENCE	FL	Copper	45C	D	900	26	B	6,109	$ 70.64
517	3	RESIDENCE	FL	Copper	45C	D	900	26bt	B	1,517	$ 13.21
518	3	RESIDENCE	FL	Copper	45C	D	900	XBOXD	B	6	$ 23.30
519	7	RESIDENCE	FL	Copper	45C	D	100	26	B	15	$ 0.17
520	7	RESIDENCE	FL	Copper	45C	D	1800	XBOXD	B	2	$ 6.76
521	7	RESIDENCE	FL	Copper	45C	D	200	26	B	20	$ 0.21
522	7	RESIDENCE	FL	Copper	45C	D	300	26	B	419	$ 4.08
523	7	RESIDENCE	FL	Copper	45C	D	50	26	B	20	$ 0.28
524	7	RESIDENCE	FL	Copper	45C	D	600	26	B	16	$ 0.16
525	1	RESIDENCE	FL	Copper	45C	F	100	26	B	487	$ 3.73
526	1	RESIDENCE	FL	Copper	45C	F	100	26bt	B	1,303	$ 9.78
527	1	RESIDENCE	FL	Copper	45C	F	1200	26	B	9,126	$ 58.38
528	1	RESIDENCE	FL	Copper	45C	F	1200	XBOXF	B	7	$ 16.04
529	1	RESIDENCE	FL	Copper	45C	F	1500	26	B	847	$ 4.91
530	1	RESIDENCE	FL	Copper	45C	F	1500	26bt	B	120	$ 0.70
531	1	RESIDENCE	FL	Copper	45C	F	1800	XBOXF	B	15	$ 33.21
532	1	RESIDENCE	FL	Copper	45C	F	200	26	B	57	$ 0.39
533	1	RESIDENCE	FL	Copper	45C	F	200	26bt	B	360	$ 2.47
534	1	RESIDENCE	FL	Copper	45C	F	2400	26	B	994	$ 5.49
535	1	RESIDENCE	FL	Copper	45C	F	25	26	B	10	$ 0.13
536	1	RESIDENCE	FL	Copper	45C	F	25	26bt	B	1,137	$ 14.44
537	1	RESIDENCE	FL	Copper	45C	F	2700	XBOXF	B	14	$ 26.91
538	1	RESIDENCE	FL	Copper	45C	F	300	26	B	2,018	$ 12.81
539	1	RESIDENCE	FL	Copper	45C	F	300	26bt	B	946	$ 6.01
540	1	RESIDENCE	FL	Copper	45C	F	3600	XBOXF	B	1	$ 2.11
541	1	RESIDENCE	FL	Copper	45C	F	400	26	B	6,176	$ 39.00
542	1	RESIDENCE	FL	Copper	45C	F	400	26bt	B	1,300	$ 8.21
543	1	RESIDENCE	FL	Copper	45C	F	50	26bt	B	4,406	$ 40.69
544	1	RESIDENCE	FL	Copper	45C	F	600	26	B	30,261	$ 200.87
545	1	RESIDENCE	FL	Copper	45C	F	600	26bt	B	2,280	$ 15.13
546	1	RESIDENCE	FL	Copper	45C	F	600	XBOXF	B	1	$ 3.51
547	1	RESIDENCE	FL	Copper	45C	F	900	26	B	12,353	$ 70.51
548	1	RESIDENCE	FL	Copper	45C	F	900	26bt	B	704	$ 4.02
549	2	RESIDENCE	FL	Copper	45C	F	200	26	B	50	$ 0.34
550	2	RESIDENCE	FL	Copper	45C	F	2700	XBOXF	B	3	$ 5.77
551	2	RESIDENCE	FL	Copper	45C	F	300	26	B	201	$ 1.28
552	2	RESIDENCE	FL	Copper	45C	F	400	26bt	B	10	$ 0.06
553	2	RESIDENCE	FL	Copper	45C	F	50	26bt	B	1,553	$ 14.34
554	2	RESIDENCE	FL	Copper	45C	F	600	26	B	2,196	$ 14.58
555	2	RESIDENCE	FL	Copper	45C	F	600	26bt	B	780	$ 5.18
556	2	RESIDENCE	FL	Copper	45C	F	900	26	B	825	$ 4.71
557	2	RESIDENCE	FL	Copper	45C	F	900	26bt	B	744	$ 4.25
558	3	RESIDENCE	FL	Copper	45C	F	1200	XBOXF	B	10	$ 22.91
559	3	RESIDENCE	FL	Copper	45C	F	1500	XBOXF	B	2	$ 4.20
560	3	RESIDENCE	FL	Copper	45C	F	1800	XBOXF	B	43	$ 95.19

	A	B	C	D	E	F	G	H	I	J	K
561	3	RESIDENCE	FL	Copper	45C	F	2700	XBOX	B	1	$ 1.92
562	3	RESIDENCE	FL	Copper	45C	F	2700	XBOXF	B	38	$ 73.03
563	3	RESIDENCE	FL	Copper	45C	F	3600	XBOXF	B	1	$ 2.11
564	3	RESIDENCE	FL	Copper	45C	F	400	XBOXF	B	1	$ 3.27
565	3	RESIDENCE	FL	Copper	45C	F	600	XBOXF	B	4	$ 14.02
566	3	RESIDENCE	FL	Copper	45C	F	900	XBOXF	B	6	$ 15.27
567	7	RESIDENCE	FL	Copper	45C	F	1800	XBOXF	B	2	$ 4.43
568	3	RESIDENCE	FL	Copper	45C4	D	100	24	B	10,060	$ 137.22
569	3	RESIDENCE	FL	Copper	45C4	D	200	24	B	265	$ 3.41
570	3	RESIDENCE	FL	Copper	45C4	D	25	24	B	108	$ 2.00
571	3	RESIDENCE	FL	Copper	45C4	D	300	24	B	2,325	$ 30.55
572	3	RESIDENCE	FL	Copper	45C4	D	400	24	B	2,000	$ 24.56
573	3	RESIDENCE	FL	Copper	45C4	D	50	24	B	1,651	$ 25.45
574	3	RESIDENCE	FL	Copper	45C4	D	600	24	B	365	$ 4.33
575	3	RESIDENCE	FL	Copper	45C4	D	900	24	B	16	$ 0.19
576	1	BUSINESS	FL	Copper	52C	D	100	26	R	30	$ 0.36
577	1	BUSINESS	FL	Copper	52C	D	200	26	R	114	$ 1.19
578	1	BUSINESS	FL	Copper	52C	D	300	26	R	36	$ 0.35
579	1	BUSINESS	FL	Copper	52C	D	900	26	R	78	$ 0.66
580	2	BUSINESS	FL	Copper	52C	D	100	26	R	25	$ 0.30
581	2	BUSINESS	FL	Copper	52C	D	1800	26	R	300	$ 3.52
582	2	BUSINESS	FL	Copper	52C	D	2700	26	R	75	$ 0.90
583	2	BUSINESS	FL	Copper	52C	D	400	26	R	487	$ 4.53
584	2	BUSINESS	FL	Copper	52C	D	600	26	R	505	$ 6.04
585	2	BUSINESS	FL	Copper	52C	D	900	26	R	31	$ 0.26
586	3	BUSINESS	FL	Copper	52C	D	100	26	R	174	$ 2.11
587	3	BUSINESS	FL	Copper	52C	D	50	26	R	58	$ 0.92
588	7	BUSINESS	FL	Copper	52C	D	1500	26	R	130	$ 1.05
589	7	BUSINESS	FL	Copper	52C	D	300	26	R	60	$ 0.59
590	2	BUSINESS	FL	Copper	52C	F	100	26bt	R	220	$ 1.75
591	2	BUSINESS	FL	Copper	52C	F	2700	26	R	60	$ 0.47
592	2	BUSINESS	FL	Copper	52C	F	2700	26bt	R	270	$ 2.12
593	2	BUSINESS	FL	Copper	52C	F	600	26	R	140	$ 1.10
594	2	BUSINESS	FL	Copper	52C	F	600	26bt	R	190	$ 1.49
595	2	RESIDENCE	FL	Copper	52C	D	1200	26	R	300	$ 2.47
596	2	RESIDENCE	FL	Copper	52C	D	200	26	R	105	$ 1.10
597	2	RESIDENCE	FL	Copper	52C	D	600	26	R	175	$ 2.09
598	3	RESIDENCE	FL	Copper	52C	D	100	26	R	15	$ 0.18
599	3	RESIDENCE	FL	Copper	52C	D	300	26	R	170	$ 1.66
600	1	RESIDENCE	FL	Copper	52C	F	1200	26bt	R	630	$ 3.39
601	1	RESIDENCE	FL	Copper	52C	F	300	26bt	R	210	$ 1.34
602	1	RESIDENCE	FL	Copper	52C	F	400	26bt	R	425	$ 2.59
603	2	RESIDENCE	FL	Copper	52C	F	600	26	R	100	$ 0.78
604	1	BUSINESS	FL	Copper	5C	D	1200	26	U	978	$ 7.91
605	1	BUSINESS	FL	Copper	5C	D	1200	26bt	U	20	$ 0.16
606	1	BUSINESS	FL	Copper	5C	D	1800	26bt	U	20	$ 0.15
607	1	BUSINESS	FL	Copper	5C	D	2100	26	U	1,548	$ 11.87
608	1	BUSINESS	FL	Copper	5C	D	2400	26	U	617	$ 4.69
609	1	BUSINESS	FL	Copper	5C	D	900	26	U	410	$ 3.40
610	1	BUSINESS	FL	Copper	5C	D	900	26bt	U	22	$ 0.18
611	2	BUSINESS	FL	Copper	5C	D	600	26	U	20	$ 0.17
612	3	BUSINESS	FL	Copper	5C	D	1800	26	U	185	$ 1.43
613	3	BUSINESS	FL	Copper	5C	D	1800	26bt	U	12	$ 0.09
614	3	BUSINESS	FL	Copper	5C	D	2400	26bt	U	11	$ 0.08
615	3	BUSINESS	FL	Copper	5C	D	600	26	U	298	$ 2.48
616	3	BUSINESS	FL	Copper	5C	D	600	26bt	U	25	$ 0.21

	A	B	C	D	E	F	G	H	I	J	K
617	3	BUSINESS	FL	Copper	5C	D	3000	26bt	U	123	$ 0.92
618	3	BUSINESS	FL	Copper	5C	D	3600	26bt	U	862	$ 6.40
619	3	BUSINESS	FL	Copper	5C	D	600	26	U	1,047	$ 6.72
620	3	BUSINESS	FL	Copper	5C	D	600	26bt	U	20	$ 0.17
621	3	BUSINESS	FL	Copper	5C	D	600	26	U	1,949	$ 16.24
622	3	BUSINESS	FL	Copper	5C	D	600	26bt	U	622	$ 5.18
623	3	BUSINESS	FL	Copper	5C	D	900	26	U	1,297	$ 10.76
624	3	BUSINESS	FL	Copper	5C	D	900	26bt	U	135	$ 1.12
625	7	BUSINESS	FL	Copper	5C	D	1200	26	U	3,820	$ 29.30
626	7	BUSINESS	FL	Copper	5C	D	600	26	U	20	$ 0.17
627	7	BUSINESS	FL	Copper	5C	D	600	26	U	20	$ 0.17
628	7	BUSINESS	FL	Copper	5C	D	600	26	U	20	$ 0.17
629	7	BUSINESS	FL	Copper	5C	D	900	26	U	380	$ 3.16
630	1	BUSINESS	FL	Copper	5C	F	1200	26	U	14,354	$ 76.12
631	1	BUSINESS	FL	Copper	5C	F	1200	26bt	U	3,383	$ 17.99
632	1	BUSINESS	FL	Copper	5C	F	1500	26	U	72,261	$ 374.69
633	1	BUSINESS	FL	Copper	5C	F	1500	26bt	U	50	$ 0.26
634	1	BUSINESS	FL	Copper	5C	F	1800	26	U	35,918	$ 182.27
635	1	BUSINESS	FL	Copper	5C	F	1800	26bt	U	109	$ 0.55
636	1	BUSINESS	FL	Copper	5C	F	2100	26	U	24,541	$ 123.27
637	1	BUSINESS	FL	Copper	5C	F	2100	26bt	U	41	$ 0.21
638	1	BUSINESS	FL	Copper	5C	F	2400	26	U	31,326	$ 155.95
639	1	BUSINESS	FL	Copper	5C	F	2400	26bt	U	2,886	$ 14.38
640	1	BUSINESS	FL	Copper	5C	F	2700	26	U	25,084	$ 124.81
641	1	BUSINESS	FL	Copper	5C	F	600	26	U	3,486	$ 18.03
642	1	BUSINESS	FL	Copper	5C	F	600	26bt	U	399	$ 2.18
643	1	BUSINESS	FL	Copper	5C	F	3000	26	U	9,602	$ 47.28
644	1	BUSINESS	FL	Copper	5C	F	3000	26bt	U	2,000	$ 9.84
645	1	BUSINESS	FL	Copper	5C	F	3600	26	U	19,946	$ 96.98
646	1	BUSINESS	FL	Copper	5C	F	3600	26bt	U	2,000	$ 9.72
647	1	BUSINESS	FL	Copper	5C	F	600	26	U	1,235	$ 8.74
648	1	BUSINESS	FL	Copper	5C	F	600	26bt	U	668	$ 4.74
649	1	BUSINESS	FL	Copper	5C	F	600	26	U	7,427	$ 40.55
650	1	BUSINESS	FL	Copper	5C	F	600	26bt	U	241	$ 1.32
651	1	BUSINESS	FL	Copper	5C	F	900	26	U	8,341	$ 45.34
652	1	BUSINESS	FL	Copper	5C	F	900	26bt	U	3,764	$ 20.40
653	2	BUSINESS	FL	Copper	5C	F	1200	26	U	15,585	$ 82.70
654	2	BUSINESS	FL	Copper	5C	F	1200	26bt	U	3,040	$ 16.12
655	2	BUSINESS	FL	Copper	5C	F	1500	26	U	13,607	$ 70.55
656	2	BUSINESS	FL	Copper	5C	F	1500	26bt	U	400	$ 2.07
657	2	BUSINESS	FL	Copper	5C	F	1800	26	U	6,126	$ 31.08
658	2	BUSINESS	FL	Copper	5C	F	1800	26bt	U	1,806	$ 9.18
659	2	BUSINESS	FL	Copper	5C	F	2100	26	U	16,940	$ 80.07
660	2	BUSINESS	FL	Copper	5C	F	2100	26bt	U	1,766	$ 8.87
661	2	BUSINESS	FL	Copper	5C	F	2400	26	U	38,037	$ 194.34
662	2	BUSINESS	FL	Copper	5C	F	2400	26bt	U	903	$ 4.50
663	2	BUSINESS	FL	Copper	5C	F	2700	26	U	43,007	$ 213.99
664	2	BUSINESS	FL	Copper	5C	F	2700	26bt	U	5,427	$ 27.00
665	2	BUSINESS	FL	Copper	5C	F	600	26	U	302	$ 1.65
666	2	BUSINESS	FL	Copper	5C	F	600	26bt	U	1,156	$ 6.31
667	2	BUSINESS	FL	Copper	5C	F	3 0	26	U	6,671	$ 32.83
668	2	BUSINESS	FL	Copper	5C	F	0	26bt	U	803	$ 3.96
669	2	BUSINESS	FL	Copper	5C	F	3600	26	U	16,022	$ 77.90
670	2	BUSINESS	FL	Copper	5C	F	600	26	U	2,069	$ 11.30
671	2	BUSINESS	FL	Copper	5C	F	600	26bt	U	31	$ 0.17
672	2	BUSINESS	FL	Copper	5C	F	600	26	U	2,264	$ 12.36

	A	B	C	D	E	F	G	H	I	J	K
673	2	BUSINESS	FL	Copper	6C	F	600	26bt	U	57	$ 0.31
674	2	BUSINESS	FL	Copper	6C	F	900	26	U	1,128	$ 6.13
675	2	BUSINESS	FL	Copper	6C	F	900	26bt	U	80	$ 0.43
676	1	RESIDENCE	FL	Copper	6C	D	1500	26	U	390	$ 3.09
677	1	RESIDENCE	FL	Copper	6C	D	900	26bt	U	524	$ 4.35
678	2	RESIDENCE	FL	Copper	6C	D	600	26	U	225	$ 1.87
679	3	RESIDENCE	FL	Copper	6C	D	1200	26bt	U	45	$ 0.36
680	3	RESIDENCE	FL	Copper	6C	D	1500	26bt	U	20	$ 0.16
681	3	RESIDENCE	FL	Copper	6C	D	1800	26bt	U	852	$ 6.60
682	3	RESIDENCE	FL	Copper	6C	D	600	26	U	20	$ 0.17
683	3	RESIDENCE	FL	Copper	6C	D	600	26bt	U	200	$ 1.67
684	3	RESIDENCE	FL	Copper	6C	D	600	26bt	U	2,010	$ 16.75
685	3	RESIDENCE	FL	Copper	6C	D	900	26	U	710	$ 5.89
686	3	RESIDENCE	FL	Copper	6C	D	900	26bt	U	20	$ 0.17
687	1	RESIDENCE	FL	Copper	6C	F	1200	26	U	4,248	$ 22.53
688	1	RESIDENCE	FL	Copper	6C	F	1200	26bt	U	1,919	$ 10.18
689	1	RESIDENCE	FL	Copper	6C	F	1500	26	U	56,413	$ 287.33
690	1	RESIDENCE	FL	Copper	6C	F	1500	26bt	U	973	$ 5.05
691	1	RESIDENCE	FL	Copper	6C	F	1800	26	U	8,328	$ 42.26
692	1	RESIDENCE	FL	Copper	6C	F	1800	26bt	U	448	$ 2.27
693	1	RESIDENCE	FL	Copper	6C	F	2100	26	U	31,834	$ 159.90
694	1	RESIDENCE	FL	Copper	6C	F	2100	26bt	U	2,024	$ 10.17
695	1	RESIDENCE	FL	Copper	6C	F	2400	26	U	15,486	$ 77.09
696	1	RESIDENCE	FL	Copper	6C	F	2400	26bt	U	412	$ 2.05
697	1	RESIDENCE	FL	Copper	6C	F	2700	26	U	59,480	$ 295.95
698	1	RESIDENCE	FL	Copper	6C	F	2700	26bt	U	5,444	$ 27.09
699	1	RESIDENCE	FL	Copper	6C	F	600	26	U	3,386	$ 18.38
700	1	RESIDENCE	FL	Copper	6C	F	600	26bt	U	40	$ 0.22
701	1	RESIDENCE	FL	Copper	6C	F	3000	26	U	760	$ 3.74
702	1	RESIDENCE	FL	Copper	6C	F	3600	26	U	22,647	$ 111.06
703	1	RESIDENCE	FL	Copper	6C	F	600	26	U	1,152	$ 6.29
704	1	RESIDENCE	FL	Copper	6C	F	600	26	U	14,206	$ 72.10
705	1	RESIDENCE	FL	Copper	6C	F	600	26bt	U	715	$ 3.90
706	1	RESIDENCE	FL	Copper	6C	F	900	26	U	7,904	$ 42.96
707	1	RESIDENCE	FL	Copper	6C	F	900	26bt	U	2,112	$ 11.48
708	2	RESIDENCE	FL	Copper	6C	F	1200	26	U	2,270	$ 12.04
709	2	RESIDENCE	FL	Copper	6C	F	1200	26bt	U	740	$ 3.92
710	2	RESIDENCE	FL	Copper	6C	F	1500	26	U	10,356	$ 53.70
711	2	RESIDENCE	FL	Copper	6C	F	1500	26bt	U	772	$ 4.00
712	2	RESIDENCE	FL	Copper	6C	F	1800	26	U	5,072	$ 26.74
713	2	RESIDENCE	FL	Copper	6C	F	1800	26bt	U	761	$ 3.86
714	2	RESIDENCE	FL	Copper	6C	F	2400	26	U	12,596	$ 62.72
715	2	RESIDENCE	FL	Copper	6C	F	2400	26bt	U	2,759	$ 13.74
716	2	RESIDENCE	FL	Copper	6C	F	2700	26	U	13,122	$ 65.29
717	2	RESIDENCE	FL	Copper	6C	F	2700	26bt	U	2,360	$ 11.74
718	2	RESIDENCE	FL	Copper	6C	F	3600	26	U	2,787	$ 13.65
719	2	RESIDENCE	FL	Copper	6C	F	600	26	U	10	$ 0.05
720	2	RESIDENCE	FL	Copper	6C	F	600	26bt	U	65	$ 0.35
721	2	RESIDENCE	FL	Copper	6C	F	900	26	U	1,731	$ 9.41
722	2	RESIDENCE	FL	Copper	6C	F	900	26bt	U	792	$ 4.30
723	3	RESIDENCE	FL	Copper	6C	F	1500	26	U	15	$ 0.08
724	3	RESIDENCE	FL	Copper	6C4	D	600	24	U	1,928	$ 22.22
725	1	BUSINESS	FL	Copper	6C	F	1500	26	B	1,750	$ 10.15
726	1	BUSINESS	FL	Copper	6C	F	2400	26	B	1,366	$ 7.55
727	1	RESIDENCE	FL	Copper	6C	F	1800	26	B	1,592	$ 9.14
728	3	BUSINESS	FL	Fiber	612C	F	72	Sgl	.40db	348	$ 0.18

	A	B	C	D	E	F	G	H	I	J	K
729	3	BUSINESS	FL	Fiber	812C	F	72	Sgl	40db	344	$ 0.16
730	7	BUSINESS	FL	Fiber	812C	F	12	Sgl	40db	1,014	$ 1.03
731	7	BUSINESS	FL	Fiber	812C	F	72	Sgl	40db	394	$ 0.20
732	7	BUSINESS	FL	Fiber	812C	F	24	Sgl	40db	585	$ 0.40
733	7	BUSINESS	FL	Fiber	812C	F	36	Sgl	40db	440	$ 0.25
734	7	BUSINESS	FL	Fiber	812C	F	72	Sgl	40db	1,618	$ 0.83
735	3	RESIDENCE	FL	Fiber	812C	F	72	Sgl	40db	12	$ 0.01
736	3	BUSINESS	FL	Fiber	822C	F	12	Sgl	40db	1,386	$ 0.51
737	3	BUSINESS	FL	Fiber	822C	F	24	Sgl	40db	31,120	$ 8.86
738	3	BUSINESS	FL	Fiber	822C	F	24	Sgl	40db	2,767	$ 0.77
739	3	BUSINESS	FL	Fiber	822C	F	36	Sgl	40db	72,716	$ 16.96
740	3	BUSINESS	FL	Fiber	822C	F	48	Sgl	40db	4,625	$ 1.16
741	3	BUSINESS	FL	Fiber	822C	F	12	Sgl	40db	2,255	$ 0.83
742	3	BUSINESS	FL	Fiber	822C	F	72	Sgl	40db	703	$ 0.17
743	3	BUSINESS	FL	Fiber	822C	F	96	Sgl	40db	6,612	$ 1.54
744	7	BUSINESS	FL	Fiber	822C	F	36	Sgl	40db	6,096	$ 1.42
745	3	RESIDENCE	FL	Fiber	822C	F	144	Sgl	40db	1,020	$ 0.23
746	3	RESIDENCE	FL	Fiber	822C	F	12	Sgl	40db	13,439	$ 4.96
747	3	RESIDENCE	FL	Fiber	822C	F	144	Sgl	40db	1,100	$ 0.25
748	3	RESIDENCE	FL	Fiber	822C	F	24	Sgl	40db	10,850	$ 3.02
749	3	RESIDENCE	FL	Fiber	822C	F	216	Sgl	40db	12,792	$ 2.84
750	3	RESIDENCE	FL	Fiber	822C	F	24	Sgl	40db	28,415	$ 7.91
751	3	RESIDENCE	FL	Fiber	822C	F	36	Sgl	40db	13,001	$ 3.04
752	3	RESIDENCE	FL	Fiber	822C	F	36	Sgl	40db	52,166	$ 12.18
753	3	RESIDENCE	FL	Fiber	822C	F	48	Sgl	40db	23,576	$ 5.90
754	3	RESIDENCE	FL	Fiber	822C	F	12	Sgl	40db	5,283	$ 1.95
755	3	RESIDENCE	FL	Fiber	822C	F	72	Sgl	40db	6,000	$ 1.44
756	3	RESIDENCE	FL	Fiber	822C	F	72	Sgl	40db	10,013	$ 2.40
757	3	RESIDENCE	FL	Fiber	822C	F	96	Sgl	40db	220	$ 0.05
758	3	BUSINESS	FL	Fiber	845C	F	12	Sgl	40db	1,428	$ 0.53
759	3	BUSINESS	FL	Fiber	845C	F	144	Sgl	40db	6,410	$ 1.44
760	3	BUSINESS	FL	Fiber	845C	F	24	Sgl	40db	7,780	$ 2.17
761	3	BUSINESS	FL	Fiber	845C	F	24	Sgl	40db	14,382	$ 4.00
762	3	BUSINESS	FL	Fiber	845C	F	36	Sgl	40db	175,860	$ 41.06
763	3	BUSINESS	FL	Fiber	845C	F	36	Sgl	40db	30,871	$ 7.21
764	3	BUSINESS	FL	Fiber	845C	F	12	Sgl	40db	11,275	$ 4.16
765	3	BUSINESS	FL	Fiber	845C	F	72	Sgl	40db	9,734	$ 2.33
766	3	BUSINESS	FL	Fiber	845C	F	96	Sgl	40db	43,966	$ 10.21
767	7	BUSINESS	FL	Fiber	845C	F	12	Sgl	40db	1,403	$ 0.52
768	7	BUSINESS	FL	Fiber	845C	F	36	Sgl	40db	8,580	$ 2.00
769	7	BUSINESS	FL	Fiber	845C	F	72	Sgl	40db	400	$ 0.10
770	3	RESIDENCE	FL	Fiber	845C	F	12	Sgl	40db	149,160	$ 55.06
771	3	RESIDENCE	FL	Fiber	845C	F	24	Sgl	40db	3,332	$ 0.93
772	3	RESIDENCE	FL	Fiber	845C	F	216	Sgl	40db	3,897	$ 0.86
773	3	RESIDENCE	FL	Fiber	845C	F	216	Sgl	40db	2,021	$ 0.45
774	3	RESIDENCE	FL	Fiber	845C	F	24	Sgl	40db	83,961	$ 23.38
775	3	RESIDENCE	FL	Fiber	845C	F	36	Sgl	40db	454,033	$ 106.05
776	3	RESIDENCE	FL	Fiber	845C	F	36	Sgl	40db	38,671	$ 9.03
777	3	RESIDENCE	FL	Fiber	845C	F	48	Sgl	40db	14,075	$ 3.52
778	3	RESIDENCE	FL	Fiber	845C	F	12	Sgl	40db	10,351	$ 3.82
779	3	RESIDENCE	FL	Fiber	845C	F	72	Sgl	40db	20,374	$ 4.89
780	3	RESIDENCE	FL	Fiber	845C	F	72	Sgl	40db	16,998	$ 4.08
781	3	RESIDENCE	FL	Fiber	845C	F	96	Sgl	40db	6,161	$ 1.43
782	3	RESIDENCE	FL	Fiber	845C	F	96	Sgl	40db	383	$ 0.09
783	7	RESIDENCE	FL	Fiber	845C	F	36	Sgl	40db	1,917	$ 0.45
784	3	BUSINESS	FL	Fiber	85C	F	144	Sgl	40db	12,781	$ 2.87

	A	B	C	D	E	F	G	H	I	J	K
785	3	BUSINESS	FL	Fiber	65C	F	12	Sgl	.40db	6,705	$ 2.47
786	3	BUSINESS	FL	Fiber	65C	F	144	Sgl	.40db	15,002	$ 3.38
787	3	BUSINESS	FL	Fiber	65C	F	144	Sgl	.40db	25,256	$ 5.66
788	3	BUSINESS	FL	Fiber	65C	F	144	Sgl	.40db	13,070	$ 2.93
789	3	BUSINESS	FL	Fiber	65C	F	24	Sgl	.40db	90,812	$ 25.28
790	3	BUSINESS	FL	Fiber	65C	F	216	Sgl	.40db	7,120	$ 1.58
791	3	BUSINESS	FL	Fiber	65C	F	216	Sgl	.40db	10,067	$ 2.23
792	3	BUSINESS	FL	Fiber	65C	F	216	Sgl	.40db	8,283	$ 1.84
793	3	BUSINESS	FL	Fiber	65C	F	216	Sgl	.40db	11,824	$ 2.62
794	3	BUSINESS	FL	Fiber	65C	F	24	Sgl	.40db	35,642	$ 9.92
795	3	BUSINESS	FL	Fiber	65C	F	36	Sgl	.40db	50,248	$ 14.07
796	3	BUSINESS	FL	Fiber	65C	F	36	Sgl	.40db	80,531	$ 18.81
797	3	BUSINESS	FL	Fiber	65C	F	48	Sgl	.40db	65,140	$ 16.30
798	3	BUSINESS	FL	Fiber	65C	F	12	Sgl	.40db	7,781	$ 2.87
799	3	BUSINESS	FL	Fiber	65C	F	72	Sgl	.40db	662,319	$ 163.84
800	3	BUSINESS	FL	Fiber	65C	F	72	Sgl	.40db	40,671	$ 9.75
801	3	BUSINESS	FL	Fiber	65C	F	96	Sgl	.40db	39,798	$ 9.24
802	3	BUSINESS	FL	Fiber	65C	F	96	Sgl	.40db	14,215	$ 3.30
803	7	BUSINESS	FL	Fiber	65C	F	144	Sgl	.40db	6,200	$ 1.39
804	7	BUSINESS	FL	Fiber	65C	F	12	Sgl	.40db	10,447	$ 3.86
805	7	BUSINESS	FL	Fiber	65C	F	144	Sgl	.40db	17,375	$ 3.90
806	7	BUSINESS	FL	Fiber	65C	F	144	Sgl	.40db	36,073	$ 8.09
807	7	BUSINESS	FL	Fiber	65C	F	216	Sgl	.40db	24,747	$ 5.49
808	7	BUSINESS	FL	Fiber	65C	F	24	Sgl	.40db	14,283	$ 3.97
809	7	BUSINESS	FL	Fiber	65C	F	36	Sgl	.40db	9,815	$ 2.29
810	7	BUSINESS	FL	Fiber	65C	F	36	Sgl	.40db	9,815	$ 2.25
811	7	BUSINESS	FL	Fiber	65C	F	48	Sgl	.40db	38,663	$ 9.17
812	7	BUSINESS	FL	Fiber	65C	F	12	Sgl	.40db	3,600	$ 1.33
813	7	BUSINESS	FL	Fiber	65C	F	72	Sgl	.40db	147,748	$ 35.43
814	7	BUSINESS	FL	Fiber	65C	F	72	Sgl	.40db	10,695	$ 2.61
815	7	BUSINESS	FL	Fiber	65C	F	96	Sgl	.40db	3,385	$ 0.79
816	3	RESIDENCE	FL	Fiber	65C	F	12	Sgl	.40db	50,329	$ 18.58
817	3	RESIDENCE	FL	Fiber	65C	F	144	Sgl	.40db	11,294	$ 2.53
818	3	RESIDENCE	FL	Fiber	65C	F	144	Sgl	.40db	4,907	$ 6.03
819	3	RESIDENCE	FL	Fiber	65C	F	144	Sgl	.40db	2,500	$ 11.77
820	3	RESIDENCE	FL	Fiber	65C	F	24	Sgl	.40db	48,373	$ 13.47
821	3	RESIDENCE	FL	Fiber	65C	F	216	Sgl	.40db	15,087	$ 3.34
822	3	RESIDENCE	FL	Fiber	65C	F	216	Sgl	.40db	3,847	$ 0.85
823	3	RESIDENCE	FL	Fiber	65C	F	216	Sgl	.40db	54,803	$ 12.16
824	3	RESIDENCE	FL	Fiber	65C	F	24	Sgl	.40db	116,034	$ 32.30
825	3	RESIDENCE	FL	Fiber	65C	F	36	Sgl	.40db	22,740	$ 5.31
826	3	RESIDENCE	FL	Fiber	65C	F	36	Sgl	.40db	24,084	$ 5.63
827	3	RESIDENCE	FL	Fiber	65C	F	36	Sgl	.40db	103,203	$ 24.10
828	3	RESIDENCE	FL	Fiber	65C	F	48	Sgl	.40db	160,315	$ 40.12
829	3	RESIDENCE	FL	Fiber	65C	F	12	Sgl	.40db	21,406	$ 7.90
830	3	RESIDENCE	FL	Fiber	65C	F	72	Sgl	.40db	1,051,463	$ 262.17
831	3	RESIDENCE	FL	Fiber	65C	F	72	Sgl	.40db	91,173	$ 21.87
832	3	RESIDENCE	FL	Fiber	65C	F	96	Sgl	.40db	49,416	$ 11.48
833	3	RESIDENCE	FL	Fiber	65C	F	96	Sgl	.40db	45,962	$ 10.68
834	7	RESIDENCE	FL	Fiber	65C	F	72	Sgl	.40db	39,809	$ 9.56
835	3	BUSINESS	FL	Fiber	65C	F	36	Sgl	.40db	170	$ 0.04
836	7	BUSINESS	FL	Fiber	65C	F	36	Sgl	.40db	1,553	$ 0.36
837	3	RESIDENCE	FL	Fiber	65C	F	36	Sgl	.40db	1,006	$ 0.24

	A	B	C	D	E	F	G	H	I
1	CABLE MATERIAL TABLE								
2									
3		Field		Plant/		Discount	Adjusted	Adjusted	
4	Description	Code	Size	Dll	Material	Factor	Material	Material Dist	Reference
5									
6	Copper Building Entrance Cable	12C	25	A	$ 0.27	0.9400	$ 0.26	$ 0.26	Materials and Material Table#0807
7	Copper Building Entrance Cable	12C	50	A	$ 0.39	0.9400	$ 0.36	$ 0.36	Materials and Material Table#0808
8	Copper Building Entrance Cable	12C	100	A	$ 0.59	0.9400	$ 0.55	$ 0.55	Materials and Material Table#0809
9	Copper Building Entrance Cable	12C	150	A	$ 1.14	0.9400	$ 1.07	$ 1.07	Materials and Material Table#0810
10	Copper Building Entrance Cable	12C	200	A	$ 1.01	0.9400	$ 0.95	$ 0.95	Materials and Material Table#0811
11	Copper Building Entrance Cable	12C	300	A	$ 1.41	0.9400	$ 1.33	$ 1.33	Materials and Material Table#0812
12	Copper Building Entrance Cable	12C	400	A	$ 1.80	0.9400	$ 1.69	$ 1.69	Materials and Material Table#0813
13	Copper Building Entrance Cable	12C	600	A	$ 3.48	0.9400	$ 3.28	$ 3.28	Materials and Material Table#0814
14	Copper Building Entrance Cable	12C	800	A	$ 3.67	0.9400	$ 3.45	$ 3.45	Materials and Material Table#0815
15	Copper Building Entrance Cable	12C	1000	A	$ 4.77	0.9400	$ 4.48	$ 4.48	Materials and Material Table#0816
16	Copper Building Entrance Cable	12C	1200	A	$ 5.84	0.9400	$ 5.49	$ 5.49	Materials and Material Table#0817
17	Copper Building Entrance Cable	12C	1400	A	$ 10.19	0.9400	$ 9.58	$ 9.58	Materials and Material Table#0818
18	Copper Building Entrance Cable	12C	1600	A	$ 7.86	0.9400	$ 7.39	$ 7.39	Materials and Material Table#0819
19	Copper Building Entrance Cable	12C	2000	A	$ 13.53	0.9400	$ 12.72	$ 12.72	Materials and Material Table#0820
20	Copper Building Entrance Cable	12C	2400	A	$ 15.64	0.9400	$ 14.72	$ 14.72	Materials and Material Table#0821
21	Copper Building Entrance Cable	12C	2800	A	$ 17.10	0.9400	$ 16.08	$ 16.08	Materials and Material Table#0822
22	Copper Building Entrance Cable	25C	25	A	$ 0.37	0.9400	$ 0.35	$ 0.35	Materials and Material Table#0823
23	Copper Building Entrance Cable	25C	50	A	$ 0.54	0.9400	$ 0.51	$ 0.51	Materials and Material Table#0824
24	Copper Building Entrance Cable	25C	100	A	$ 1.06	0.9400	$ 1.00	$ 1.00	Materials and Material Table#0825
25	Copper Building Entrance Cable	25C	150	A	$ 1.69	0.9400	$ 1.59	$ 1.59	Materials and Material Table#0826
26	Copper Building Entrance Cable	25C	200	A	$ 2.57	0.9400	$ 2.42	$ 2.42	Materials and Material Table#0827
27	Copper Building Entrance Cable	25C	300	A	$ 3.06	0.9400	$ 2.88	$ 2.88	Materials and Material Table#0828
28	Copper Building Entrance Cable	25C	400	A	$ 4.48	0.9400	$ 4.22	$ 4.22	Materials and Material Table#0829
29	Copper Building Entrance Cable	25C	600	A	$ 6.85	0.9400	$ 6.39	$ 6.39	Materials and Material Table#0830
30	Copper Building Entrance Cable	25C	800	A	$ 8.69	0.9400	$ 8.18	$ 8.18	Materials and Material Table#0831
31	Copper Building Entrance Cable	25C	1000	A	$ 10.79	0.9400	$ 10.15	$ 10.15	Materials and Material Table#0832
32	Copper Building Entrance Cable	25C	1200	A	$ 12.89	0.9400	$ 12.13	$ 12.13	Materials and Material Table#0833
33	Aerial Copper Cable	25C	25	A	$ 0.27	0.9400	$ 0.26	$ 0.26	Materials and Material Table#0834
34	Aerial Copper Cable	25C	50	A	$ 0.39	0.9400	$ 0.36	$ 0.36	Materials and Material Table#0835
35	Aerial Copper Cable	25C	100	A	$ 0.59	0.9400	$ 0.55	$ 0.55	Materials and Material Table#0836
36	Aerial Copper Cable	25C	150	A	$ 1.14	0.9400	$ 1.07	$ 1.07	Materials and Material Table#0837
37	Aerial Copper Cable	25C	200	A	$ 1.01	0.9400	$ 0.95	$ 0.95	Materials and Material Table#0838
38	Aerial Copper Cable	25C	300	A	$ 1.41	0.9400	$ 1.33	$ 1.33	Materials and Material Table#0839
39	Aerial Copper Cable	25C	400	A	$ 1.80	0.9400	$ 1.69	$ 1.69	Materials and Material Table#0840
40	Aerial Copper Cable	25C	600	A	$ 2.63	0.9400	$ 2.47	$ 2.47	Materials and Material Table#0841
41	Aerial Copper Cable	25C	800	A	$ 3.67	0.9400	$ 3.45	$ 3.45	Materials and Material Table#0842
42	Aerial Copper Cable	25C	1000	A	$ 4.77	0.9400	$ 4.48	$ 4.48	Materials and Material Table#0843
43	Aerial Copper Cable	25C	1200	A	$ 5.84	0.9400	$ 5.49	$ 5.49	Materials and Material Table#0844
44	Aerial Copper Cable	25C	1400	A	$ 7.04	0.9400	$ 6.62	$ 6.62	Materials and Material Table#0845
45	Aerial Copper Cable	25C	1600	A	$ 7.86	0.9400	$ 7.39	$ 7.39	Materials and Material Table#0846
46	Aerial Copper Cable	25C	1800	A	$ 10.34	0.9400	$ 9.72	$ 9.72	Materials and Material Table#0847
47	Aerial Copper Cable	25C4	25	A	$ 0.31	0.9400	$ 0.29	$ 0.29	Materials and Material Table#0848
48	Aerial Copper Cable	25C4	50	A	$ 0.48	0.9400	$ 0.45	$ 0.45	Materials and Material Table#0849
49	Aerial Copper Cable	25C4	75	A	$ 0.86	0.9400	$ 0.81	$ 0.81	Materials and Material Table#0850
50	Aerial Copper Cable	25C4	100	A	$ 0.77	0.9400	$ 0.72	$ 0.72	Materials and Material Table#0851
51	Aerial Copper Cable	25C4	150	A	$ 1.00	0.9400	$ 0.94	$ 0.94	Materials and Material Table#0852
52	Aerial Copper Cable	25C4	200	A	$ 1.39	0.9400	$ 1.31	$ 1.31	Materials and Material Table#0853
53	Aerial Copper Cable	25C4	300	A	$ 1.79	0.9400	$ 1.68	$ 1.68	Materials and Material Table#0854
54	Aerial Copper Cable	25C4	400	A	$ 2.34	0.9400	$ 2.20	$ 2.20	Materials and Material Table#0855
55	Aerial Copper Cable	25C4	600	A	$ 3.48	0.9400	$ 3.34	$ 3.34	Materials and Material Table#0856
56	Aerial Copper Cable	25C4	800	A	$ 5.04	0.9400	$ 4.74	$ 4.74	Materials and Material Table#0857
57	Aerial Copper Cable	25C4	1200	A	$ 6.57	0.9400	$ 6.18	$ 6.18	Materials and Material Table#0858
58	Aerial Copper Cable	25C4	1600	A	$ 8.33	0.9400	$ 7.84	$ 7.84	Materials and Material Table#0859
59	Aerial Copper Cable	25C4	1800	A	$ 10.04	0.9400	$ 9.44	$ 9.44	Materials and Material Table#0860
60	Buried Copper Cable	4C	25	B	$ 0.24	0.9400	$ 0.22	$ 0.22	Materials and Material Table#0861
61	Buried Copper Cable	4C	50	B	$ 0.34	0.9400	$ 0.32	$ 0.32	Materials and Material Table#0862

	A	B	C	D	E	F	G	H	I
3		Plant		Placed		Discount	Adjusted	Adjusted	
4	Description	Code	Size	Bit	Material	Factor	Material	Material Bef	Reference
5									
62	Buried Copper Cable	49C	100	B	$ 0.86	0.9408	$ 0.82	$ 0.82	Mattable.xls!Material Table!IG0063
63	Buried Copper Cable	49C	200	B	$ 1.01	0.9408	$ 0.95	$ 0.95	Mattable.xls!Material Table!IG0064
64	Buried Copper Cable	49C	300	B	$ 1.40	0.9408	$ 1.32	$ 1.32	Mattable.xls!Material Table!IG0065
65	Buried Copper Cable	49C	400	B	$ 1.86	0.9408	$ 1.75	$ 1.75	Mattable.xls!Material Table!IG0066
66	Buried Copper Cable	49C	600	B	$ 2.93	0.9408	$ 2.76	$ 2.76	Mattable.xls!Material Table!IG0067
67	Buried Copper Cable	49C	800	B	$ 3.76	0.9408	$ 3.68	$ 3.68	Mattable.xls!Material Table!IG0068
68	Buried Copper Cable	49C	1200	B	$ 5.85	0.9408	$ 5.52	$ 5.52	Mattable.xls!Material Table!IG0069
69	Buried Copper Cable	49C	1600	B	$ 8.41	0.9408	$ 8.03	$ 8.03	Mattable.xls!Material Table!IG0070
70	Buried Copper Cable	49C	1900	B	$ 7.61	0.9408	$ 7.16	$ 7.16	Mattable.xls!Material Table!IG0071
71	Buried Copper Cable	49C	2100	B	$ 8.68	0.9408	$ 8.16	$ 8.16	Mattable.xls!Material Table!IG0072
72	Buried Copper Cable	49C	2400	B	$ 9.77	0.9408	$ 9.19	$ 9.19	Mattable.xls!Material Table!IG0073
73	Buried Copper Cable	49C4	25	B	$ 0.23	0.9408	$ 0.21	$ 0.21	Mattable.xls!Material Table!IG0074
74	Buried Copper Cable	49C4	50	B	$ 0.37	0.9408	$ 0.35	$ 0.35	Mattable.xls!Material Table!IG0075
75	Buried Copper Cable	49C4	100	B	$ 0.66	0.9408	$ 0.62	$ 0.62	Mattable.xls!Material Table!IG0076
76	Buried Copper Cable	49C4	200	B	$ 1.24	0.9408	$ 1.17	$ 1.17	Mattable.xls!Material Table!IG0077
77	Buried Copper Cable	49C4	300	B	$ 1.90	0.9408	$ 1.79	$ 1.79	Mattable.xls!Material Table!IG0078
78	Buried Copper Cable	49C4	400	B	$ 2.37	0.9408	$ 2.23	$ 2.23	Mattable.xls!Material Table!IG0079
79	Buried Copper Cable	49C4	600	B	$ 3.43	0.9408	$ 3.23	$ 3.23	Mattable.xls!Material Table!IG0080
80	Buried Copper Cable	49C4	800	B	$ 5.10	0.9408	$ 4.80	$ 4.80	Mattable.xls!Material Table!IG0081
81	Buried Copper Cable	49C4	1200	B	$ 8.76	0.9408	$ 8.24	$ 8.24	Mattable.xls!Material Table!IG0082
82	Buried Copper Cable	49C4	1600	B	$ 8.46	0.9408	$ 7.96	$ 7.96	Mattable.xls!Material Table!IG0083
83	Buried Copper Cable	49C4	1900	B	$ 10.16	0.9408	$ 9.56	$ 9.56	Mattable.xls!Material Table!IG0084
84	Underground Copper Cable	50	25	U	$ 2.42	0.9408	$ 2.27	$ 2.27	Mattable.xls!Material Table!IG0085
85	Underground Copper Cable	50	50	U	$ 3.61	0.9408	$ 3.39	$ 3.39	Mattable.xls!Material Table!IG0086
86	Underground Copper Cable	50	100	U	$ 4.69	0.9408	$ 4.41	$ 4.41	Mattable.xls!Material Table!IG0087
87	Underground Copper Cable	50	200	U	$ 6.72	0.9408	$ 6.32	$ 6.32	Mattable.xls!Material Table!IG0088
88	Underground Copper Cable	50	300	U	$ 6.72	0.9408	$ 6.32	$ 6.32	Mattable.xls!Material Table!IG0089
89	Underground Copper Cable	50	400	U	$ 7.77	0.9408	$ 7.31	$ 7.31	Mattable.xls!Material Table!IG0090
90	Underground Copper Cable	50	600	U	$ 8.80	0.9408	$ 8.28	$ 8.28	Mattable.xls!Material Table!IG0091
91	Underground Copper Cable	50	800	U	$ 9.80	0.9408	$ 9.21	$ 9.21	Mattable.xls!Material Table!IG0092
92	Underground Copper Cable	50	1200	U	$ 10.87	0.9408	$ 10.23	$ 10.23	Mattable.xls!Material Table!IG0093
93	Underground Copper Cable	50	1600	U	$ 12.89	0.9408	$ 12.13	$ 12.13	Mattable.xls!Material Table!IG0094
94	Underground Copper Cable	50	2000	U	$ 14.85	0.9408	$ 13.96	$ 14.06	Mattable.xls!Material Table!IG0095
95	Underground Copper Cable	50C4	25	U	$ 3.34	0.9408	$ 3.14	$ 3.14	Mattable.xls!Material Table!IG0096
96	Underground Copper Cable	50C4	50	U	$ 6.70	0.9408	$ 6.30	$ 6.30	Mattable.xls!Material Table!IG0097
97	Underground Copper Cable	50C4	100	U	$ 6.41	0.9408	$ 6.03	$ 6.03	Mattable.xls!Material Table!IG0098
98	Underground Copper Cable	50C4	200	U	$ 7.92	0.9408	$ 7.46	$ 7.46	Mattable.xls!Material Table!IG0099
99	Underground Copper Cable	50C4	300	U	$ 9.83	0.9408	$ 9.25	$ 9.25	Mattable.xls!Material Table!IG0100
100	Underground Copper Cable	50C4	400	U	$ 10.89	0.9408	$ 10.25	$ 10.25	Mattable.xls!Material Table!IG0101
101	Underground Copper Cable	50C4	600	U	$ 12.38	0.9408	$ 11.64	$ 11.64	Mattable.xls!Material Table!IG0102
102	Copper Intrabuilding Cable	53C	25	R	$ 0.27	0.9408	$ 0.26	$ 0.26	Mattable.xls!Material Table!IG0103
103	Copper Intrabuilding Cable	53C	50	R	$ 0.39	0.9408	$ 0.36	$ 0.36	Mattable.xls!Material Table!IG0104
104	Copper Intrabuilding Cable	53C	100	R	$ 0.69	0.9408	$ 0.65	$ 0.65	Mattable.xls!Material Table!IG0105
105	Copper Intrabuilding Cable	53C	200	R	$ 1.01	0.9408	$ 0.95	$ 0.95	Mattable.xls!Material Table!IG0106
106	Copper Intrabuilding Cable	53C	300	R	$ 1.41	0.9408	$ 1.33	$ 1.33	Mattable.xls!Material Table!IG0107
107	Copper Intrabuilding Cable	53C	400	R	$ 1.80	0.9408	$ 1.69	$ 1.69	Mattable.xls!Material Table!IG0108
108	Copper Intrabuilding Cable	53C	600	R	$ 3.48	0.9408	$ 3.28	$ 3.28	Mattable.xls!Material Table!IG0109
109	Copper Intrabuilding Cable	53C	800	R	$ 3.67	0.9408	$ 3.46	$ 3.46	Mattable.xls!Material Table!IG0110
110	Copper Intrabuilding Cable	53C	1200	R	$ 4.77	0.9408	$ 4.48	$ 4.48	Mattable.xls!Material Table!IG0111
111	Copper Intrabuilding Cable	53C	1600	R	$ 5.84	0.9408	$ 5.49	$ 5.49	Mattable.xls!Material Table!IG0112
112	Copper Intrabuilding Cable	53C	1900	R	$ 10.19	0.9408	$ 9.59	$ 9.59	Mattable.xls!Material Table!IG0113
113	Copper Intrabuilding Cable	53C	2100	R	$ 7.98	0.9408	$ 7.50	$ 7.50	Mattable.xls!Material Table!IG0114
114	Copper Intrabuilding Cable	53C	2400	R	$ 13.53	0.9408	$ 12.72	$ 12.72	Mattable.xls!Material Table!IG0115
115	Copper Intrabuilding Cable	53C	2700	R	$ 16.84	0.9408	$ 14.72	$ 14.72	Mattable.xls!Material Table!IG0116
116	Copper Intrabuilding Cable	53C	3000	R	$ 17.10	0.9408	$ 16.08	$ 16.08	Mattable.xls!Material Table!IG0117
117	Copper Intrabuilding Cable	53C4	25	R	$ 0.37	0.9408	$ 0.35	$ 0.35	Mattable.xls!Material Table!IG0118
118	Copper Intrabuilding Cable	53C4	50	R	$ 0.54	0.9408	$ 0.51	$ 0.51	Mattable.xls!Material Table!IG0119
119	Copper Intrabuilding Cable	53C4	100	R	$ 1.06	0.9408	$ 1.00	$ 1.00	Mattable.xls!Material Table!IG0120
120	Copper Intrabuilding Cable	53C4	200	R	$ 1.66	0.9408	$ 1.56	$ 1.56	Mattable.xls!Material Table!IG0121

	A	B	C	D	E	F	G	H	I
3		Feeder		Placed		Discount	Adjusted	Adjusted	
4	Description	Cable	Size	Fill	Material	Factor	Material	Material Ref	Reference
5									
121	Copper Interbuilding Cable	26GI	200	R	$ 2.57	0.9408	$ 2.42	$ 2.42	
122	Copper Interbuilding Cable	26GI	400	R	$ 3.06	0.9408	$ 2.88	$ 2.88	
123	Copper Interbuilding Cable	26GI	600	R	$ 4.46	0.9408	$ 4.20	$ 4.20	
124	Copper Interbuilding Cable	26GI	900	R	$ 6.66	0.9408	$ 6.26	$ 6.26	
125	Copper Interbuilding Cable	26GI	1200	R	$ 8.68	0.9408	$ 8.16	$ 8.16	
126	Copper Interbuilding Cable	26GI	1800	R	$ 10.78	0.9408	$ 10.14	$ 10.14	
127	Copper Interbuilding Cable	26GI	1800	R	$ 12.89	0.9408	$ 12.13	$ 12.13	
128	Submarine Copper Cable	26	50	B	$ 0.34	0.9408	$ 0.32	$ 0.32	
129	Submarine Copper Cable	26	50	B	$ 0.34	0.9408	$ 0.32	$ 0.32	
130	Submarine Copper Cable	26	100	B	$ 0.66	0.9408	$ 0.62	$ 0.62	
131	Submarine Copper Cable	26	200	B	$ 1.01	0.9408	$ 0.95	$ 0.95	
132	Submarine Copper Cable	26	300	B	$ 1.48	0.9408	$ 1.39	$ 1.39	
133	Submarine Copper Cable	26	400	B	$ 1.86	0.9408	$ 1.75	$ 1.75	
134	Submarine Copper Cable	26	600	B	$ 2.89	0.9408	$ 2.76	$ 2.76	
135	Submarine Copper Cable	26	900	B	$ 3.78	0.9408	$ 3.56	$ 3.56	
136	Submarine Copper Cable	26	1200	B	$ 5.68	0.9408	$ 5.42	$ 5.42	
137	Submarine Copper Cable	26	1800	B	$ 6.41	0.9408	$ 6.03	$ 6.03	
138	Submarine Copper Cable	26	1800	B	$ 7.81	0.9408	$ 7.35	$ 7.35	
139	Submarine Copper Cable	26	2700	B	$ 8.66	0.9408	$ 8.15	$ 8.15	
140	Submarine Copper Cable	26	2700	B	$ 8.77	0.9408	$ 8.25	$ 8.25	
141	Submarine Copper Cable	26	2700	B	$ 10.97	0.9408	$ 10.32	$ 10.32	
142	Submarine Copper Cable	26	3600	B	$ 12.33	0.9408	$ 11.61	$ 11.61	
143	Fiber Building Entrance Cable	012C	12	40db	$ 1.72	0.9408	$ 1.62	$ 1.62	
144	Fiber Building Entrance Cable	012C	24	40db	$ 2.30	0.9408	$ 2.17	$ 2.17	
145	Fiber Building Entrance Cable	012C	36	40db	$ 2.89	0.9408	$ 2.72	$ 2.72	
146	Fiber Building Entrance Cable	012C	48	40db	$ 3.67	0.9408	$ 3.45	$ 3.45	
147	Fiber Building Entrance Cable	012C	72	40db	$ 5.24	0.9408	$ 4.93	$ 4.93	
148	Aerial Fiber Cable	06C	12	40db	$ 0.62	0.9408	$ 0.59	$ 0.59	
149	Aerial Fiber Cable	06C	24	40db	$ 0.96	0.9408	$ 0.89	$ 0.89	
150	Aerial Fiber Cable	06C	36	40db	$ 1.19	0.9408	$ 1.12	$ 1.12	
151	Aerial Fiber Cable	06C	48	40db	$ 1.70	0.9408	$ 1.60	$ 1.60	
152	Aerial Fiber Cable	06C	72	40db	$ 2.46	0.9408	$ 2.30	$ 2.30	
153	Aerial Fiber Cable	06C	96	40db	$ 3.16	0.9408	$ 2.97	$ 2.97	
154	Aerial Fiber Cable	06C	144	40db	$ 4.57	0.9408	$ 4.30	$ 4.30	
155	Aerial Fiber Cable	06C	216	40db	$ 6.78	0.9408	$ 6.38	$ 6.38	
156	Buried Fiber Cable	04C	12	40db	$ 0.62	0.9408	$ 0.59	$ 0.59	
157	Buried Fiber Cable	04C	24	40db	$ 0.96	0.9408	$ 0.89	$ 0.89	
158	Buried Fiber Cable	04C	36	40db	$ 1.19	0.9408	$ 1.12	$ 1.12	
159	Buried Fiber Cable	04C	48	40db	$ 1.70	0.9408	$ 1.60	$ 1.60	
160	Buried Fiber Cable	04C	72	40db	$ 2.46	0.9408	$ 2.30	$ 2.30	
161	Buried Fiber Cable	04C	96	40db	$ 3.16	0.9408	$ 2.97	$ 2.97	
162	Buried Fiber Cable	04C	144	40db	$ 4.57	0.9408	$ 4.30	$ 4.30	
163	Buried Fiber Cable	04C	216	40db	$ 6.78	0.9408	$ 6.38	$ 6.38	
164	Underground Fiber Cable	08C	12	40db	$ 0.62	0.9408	$ 0.59	$ 0.59	
165	Underground Fiber Cable	08C	24	40db	$ 0.96	0.9408	$ 0.89	$ 0.89	
166	Underground Fiber Cable	08C	36	40db	$ 1.19	0.9408	$ 1.12	$ 1.12	
167	Underground Fiber Cable	08C	48	40db	$ 1.70	0.9408	$ 1.60	$ 1.60	
168	Underground Fiber Cable	08C	72	40db	$ 2.46	0.9408	$ 2.30	$ 2.30	
169	Underground Fiber Cable	08C	96	40db	$ 3.16	0.9408	$ 2.97	$ 2.97	
170	Underground Fiber Cable	08C	144	40db	$ 4.57	0.9408	$ 4.30	$ 4.30	
171	Underground Fiber Cable	08C	216	40db	$ 6.78	0.9408	$ 6.38	$ 6.38	
172	Fiber Interbuilding Cable	02C	12	40db	$ 1.72	0.9408	$ 1.62	$ 1.62	
173	Fiber Interbuilding Cable	02C	24	40db	$ 2.30	0.9408	$ 2.17	$ 2.17	
174	Fiber Interbuilding Cable	02C	36	40db	$ 2.89	0.9408	$ 2.72	$ 2.72	
175	Fiber Interbuilding Cable	02C	48	40db	$ 3.67	0.9408	$ 3.45	$ 3.45	
176	Fiber Interbuilding Cable	02C	72	40db	$ 5.24	0.9408	$ 4.93	$ 4.93	
177	Submarine Fiber Cable	06C	12	40db	$ 0.62	0.9408	$ 0.59	$ 0.59	
178	Submarine Fiber Cable	06C	24	40db	$ 0.96	0.9408	$ 0.89	$ 0.89	
179	Submarine Fiber Cable	06C	36	40db	$ 1.19	0.9408	$ 1.12	$ 1.12	

	A	B	C	D	E	F	G	H	I
3		Pole		Power		Material	Adjusted	Adjusted	
4	Description	Code	Size	Qty	Material	Factor	Material	Material	Reference
5									
11	Conductive Floor Cable		72	.00	$ 1.70	0.9400	$ 1.60	$ 1.60	Appendix A/Material Tables/506181
12	Conductive Floor Cable		12	.00	$ 2.48	0.9400	$ 2.33	$	Appendix A/Material Tables/506182
13	Conductive Floor Cable		36	.00	$ 3.16	0.9400	$ 2.97	$ 2.97	Appendix A/Material Tables/506183
14	Conductive Floor Cable		144	.00	$ 4.97	0.9400	$ 4.67	$ 4.67	Appendix A/Material Tables/506184
15	Conductive Floor Cable		216	.00	$ 6.78	0.9400	$ 6.37	$ 6.37	Appendix A/Material Tables/506185

	A	B	C	D	E	F	G
1	UTILIZATION / DS0 EQUIVALENCY TABLE - FLORIDA						
2							
3				DS0		Loop	
4	Dev_Desc	Utilization	Utilization_def	Circuits	Cable_type	Section	Basis
5							
6	Copper - Feeder	69.30%	69.30%	1.0	COPPER	F	2W
7	Copper - Distribution	45.41%	45.41%	1.0	COPPER	D	2W
8	Fiber - Feeder	74.00%	74.00%	180.0	FIBER	F	2W
9	Copper - Feeder	69.30%	69.30%		COPPER	F	4W
10	Copper - Distribution	45.41%	45.41%		COPPER	D	4W
11	Copper - Feeder	69.30%	69.30%	0.5	COPPER	F	56
12	Copper - Distribution	45.41%	45.41%	0.5	COPPER	D	56
13	Fiber - Feeder	74.00%	74.00%	72.0	FIBER	F	56

	A	B	C	D
1	LOOP COUNT - FLORIDA			
2				
3				
4				
5	Basis	COS	Feeder/ Distr.	No. Loops
6				
7	2W	RESIDENCE	D	166
8	2W	RESIDENCE	F	174
9	2W	BUSINESS	D	146
10	2W	BUSINESS	F	175
11	56	BUSINESS	F	175
12	2WDC	RESIDENCE	F	74
13	2WDC	BUSINESS	F	107
14	4WDC	BUSINESS	F	107

	A	B	C	D	E
1	OUTPUT OF LOOP MODEL - FLORIDA				
2					
3					
4					Weighted
5	COS	Field Code	Sub-FRC	Avg. Material	Avg Material
6					
7	BUSINESS	12C	00	$ 0.97	$ 0.22
8	BUSINESS	22C	00	$ 0.47	$ 0.11
9	BUSINESS	257C	19	$ 1.58	$ 0.36
10	BUSINESS	257C	22	$ 6.32	$ 1.45
11	BUSINESS	257C	25	$ 3.89	$ 0.89
12	BUSINESS	257C	03	$ 7.79	$ 1.76
13	BUSINESS	257C	37	$ 18.09	$ 4.14
14	BUSINESS	257C	40	$ 30.74	$ 7.04
15	BUSINESS	257C	43	$ 18.94	$ 4.34
16	BUSINESS	257C	06	$ 23.40	$ 5.36
17	BUSINESS	257C	09	$ 27.03	$ 6.19
18	BUSINESS	45C	00	$ 5.67	$ 1.30
19	BUSINESS	52C	00	$ 0.04	$ 0.01
20	BUSINESS	5C	00	$ 12.96	$ 2.97
21	BUSINESS	6C	00	$ 0.10	$ 0.02
22	BUSINESS	812C	00	$ 0.02	$ 0.00
23	BUSINESS	822C	00	$ 0.18	$ 0.04
24	BUSINESS	845C	00	$ 0.43	$ 0.10
25	BUSINESS	85C	00	$ 2.17	$ 0.50
26	BUSINESS	86C	00	$ 0.00	$ 0.00
27	RESIDENCE	12C	00	$ 0.19	$ 0.15
28	RESIDENCE	22C	00	$ 1.12	$ 0.86
29	RESIDENCE	257C	19	$ 0.21	$ 0.16
30	RESIDENCE	257C	22	$ 0.85	$ 0.65
31	RESIDENCE	257C	25	$ 0.52	$ 0.40
32	RESIDENCE	257C	03	$ 10.60	$ 8.17
33	RESIDENCE	257C	37	$ 29.16	$ 22.48
34	RESIDENCE	257C	40	$ 49.56	$ 38.21
35	RESIDENCE	257C	43	$ 30.53	$ 23.54
36	RESIDENCE	257C	06	$ 31.82	$ 24.53
37	RESIDENCE	257C	09	$ 36.76	$ 28.34
38	RESIDENCE	45C	00	$ 4.98	$ 3.84
39	RESIDENCE	52C	00	$ 0.05	$ 0.04
40	RESIDENCE	5C	00	$ 8.60	$ 6.63
41	RESIDENCE	6C	00	$ 0.05	$ 0.04
42	RESIDENCE	812C	00	$ 0.00	$ 0.00
43	RESIDENCE	822C	00	$ 0.27	$ 0.20
44	RESIDENCE	845C	00	$ 1.23	$ 0.95
45	RESIDENCE	85C	00	$ 2.82	$ 2.17
46	RESIDENCE	86C	00	$ 0.00	$ 0.00
47	RESIDENCE	377C	03	$ 16.83	$ 12.97
48	BUSINESS	377C	03	$ 16.83	$ 3.85

	A	B	C
1	Res/Bus Weighting - Florida		
2			
3			
4	Type of Service	Ratio Def	Ratio
5			
6	Residence	77.10%	77.10%
7	Business	22.90%	22.90%

	A	B	C	D	E
1	INPUTS TO TELRIC CALCULATOR - FLORIDA				
2					
3					
4	State	UNE	Field Code	Sub-FRC	Material
5					
6	FL	A.2.4	12C	00	$ 0.37
7					
8	FL	A.2.1	22C	00	$ 0.97
9					
10	FL	A.2.1	257C	03	$ 9.96
11					
12	FL	A.2.1	257C	06	$ 29.89
13					
14	FL	A.2.1	257C	09	$ 34.53
15					
16	FL	A.2.1	257C	19	$ 0.53
17					
18	FL	A.2.1	257C	22	$ 2.10
19					
20	FL	A.2.1	257C	25	$ 1.29
21					
22	FL	A.2.1	257C	37	$ 26.63
23					
24	FL	A.2.1	257C	40	$ 45.25
25					
26	FL	A.2.1	257C	43	$ 27.87
27					
28	FL	A.2.1	377C	03	$ 16.83
29					
30	FL	A.2.1	45C	00	$ 5.14
31					
32	FL	A.2.1	52C	00	$ 0.05
33					
34	FL	A.2.1	5C	00	$ 9.60
35					
36	FL	A.2.1	6C	00	$ 0.06
37					
38	FL	A.2.1	812C	00	$ 0.00
39					
40	FL	A.2.1	822C	00	$ 0.25
41					
42	FL	A.2.1	845C	00	$ 1.05
43					
44	FL	A.2.1	85C	00	$ 2.67
45					
46	FL	A.2.1	86C	00	$ 0.00
47					
48		TOTAL MATERIAL ==>			$ 215.03

LOOP SAMPLE EXTRACTION STEPS -- 1995 LOOP SURVEY

Overview:

CRIS extracts are being used to define the universe for each of the classes of service which have been defined for the sample survey. The classes of service are residence, business, trunks, public, semi-public, coccts, toll terminals, esex and alarms. The CRIS extracts are based on USOCs which have been defined for each class of service and include circuit id and USOC.

Sample selection from the CRIS universe for each class of service is based on the target sample size for the universe plus an additional 25% to account for potential matching problems with the LMOS system. The method utilized to extract the sample is the "every nth record" method (as opposed to utilizing a random number generator).

Once the samples have been generated based on the steps defined below, an ASCII output file is created which reflects the appropriate record structure for use in extracting LMOS data. The file is forwarded to the LMOS group (or FTP'd to a remote server.)

Sample Selection Steps:

A. Residence Class of Service:

The CRIS extracts for the residence class of service are quite large. Hence, the sample selection is handled completely in a DOS environment (Paradox is overwhelmed by the size of the extracts).

Step 1: Determine the total number of circuits by adding the byte size of each CRIS extract file and dividing by the record size. The record size for the Georgia extracts was 27 bytes.

Example:	File Name	Total Bytes	Circuits
	ATLOOPR1.TXT	13,097,899	485,107
	ATLOOPR2.TXT	12,963,375	480,125
	ATLOOPR3.TXT	7,200,279	266,677
		33,261,553	1,231,909
	Record Size:	27	

Step 2: Determine the number of circuits to pull from each CRIS extract file by multiplying the percentage of each file's circuits to the total number of circuits by the desired sample size.

Example:	File Name	Circuits	% of Total	Circuits to Pull
	ATLOOPR1.TXT	485,107	39.38%	98
	ATLOOPR2.TXT	480,125	38.97%	97
	ATLOOPR3.TXT	266,677	21.65%	54
		1,231,909	100.00%	250
	Target Sample Size:	250		

001499

	A	B	C	D	E	F	G	H	I
56	*Step 3:*	Determine the Nth circuit which should be pulled form each extract file by							
57		dividing the number of circuits per file by the number of circuits to pull:							
58									
59		Example:	File Name		Circuits	# to Pull	Every Nth		
60			ATLOOPR1.TXT		485,107	98	4928		
61			ATLOOPR2.TXT		480,125	97	4928		
62			ATLOOPR3.TXT		266,677	54	4928		
63									
64	*Step 4:*	Run the sample selection program for each CRIS extract file. First run QBASIC							
65		(usually in the DOS sub-directory). Then select File Open and type SAMPLE.BAS.							
66		Then select Run. The program will ask for an input file -- type the name of the							
67		CRIS extract file. The program will then ask for an ouput file -- give the program							
68		a file name which will represent the total residence sample. The extension should							
69		be "TXT". Finally, the program will ask you to type the number of the Nth circuit							
70		which you would like to include in the sample as well as the random start.							
71									
72		Repeat the process for each CRIS extract file usinf the same ouput file name.							
73		The program will append the contents of the output file each time the program							
74		run. Thus, the output file will include the sample selections from each CRIS extract.							
75									
76									
77	**B. Business Classes of Service:**								
78	**(Business, Trunks, Public, Semi-Public, COCOTS, Toll Terminals and ESSX)**								
79									
80									
81	Unlike the residence CRIS extracts, the business extracts are a mixture of several classes								
82	of service. Therefore, it is necessary to split the extracts into class of service buckets in								
83	order to select circuit IDs for the survey. This is accomplished via data base queries								
84	in PARADOX. Once the circuits have been divided into class of service buckets, the								
85	sample selection process is the same as identified for the residence class of service								
86									
87									
88	*Step 1:*	Import all of the CRIS business circuit extracts into PARADOX and combine							
89		the tables into a single business circuit table. (Use the Utilities | Add							
90		facility to add records from one table to another.) Due to the size of the							
91		files, this may require a good bit of time.							
92									
93									
94	*Step 2:*	Query the business circuit data (the single large table) to split the extract							
95		into class of service buckets. Query the business circuit data using the following							
96		USOC tables and save the answer table for each query result:							
97									
98		**Class of Service**	**USOC Table**		**Rename Answer Table to:**				
99		Business	BUSU		_SB				
100		Trunks	TRUNKSU		_T				
101		Public	PUBLICU		_P				
102		Semi-Public	SEMIPUBU		_SP				
103		COCOTs	COCOTSU		_C				
104		Toll Terminals	TOLLTERM		_TT				
105		ESSX	ESSX		_E				
106		Alarms	ALARMU		_ALRM				
107									
108					_ = first letter of state being studied				
109									
110									

	A	B	C	D	E	F	G	H	I
111	*Step 3:*	Export the data from the newly created business class of service tables above							
112		as ASCII (TXT extension) using the Utility | Export facility. For simplicity,							
113		use the table name as the export file name. Paradox will attach the .TXT extension.							
114									
115	*Step 4:*	Determine the Nth circuit which should be pulled from each export file by							
116		dividing the number of circuits per file by the target sample size:							
117									
118		Example:	Text File Name	Circuits*	Sample Size	Every Nth			
119			CSB.TXT (small bus)	631,006	250	2524			
120			CP (public)	27,947	94	297			
121			CT (trunks)	17,997	250	72			
122									
123			* use # of records as identified in PARADOX.						
124									
125	*Step 5:*	Run the sample selection program for each business circuit text file. First run QBASIC							
126		(usually in the DOS subdirectory). Then select File Open and type SAMPLE.BAS.							
127		Then select Run. The program will ask for an input file -- type the name of the							
128		business text file. The program will then ask for an ouput file -- give the program							
129		a file name which will represent the total business sample. The extension should							
130		be "TXT". Finally, the program will ask you to type the number of the Nth circuit							
131		which you would like to include in the sample as well as the random start.							
132									
133		Repeat the process for each business text file using the same ouput file name.							
134		The program will append the contents of the output file each time the program							
135		run. Thus, the output file will include the sample selections from each CRIS extract.							
136									
137									
138	**C. Combining Residence & Business Samples into One File:**								
139									
140									
141	*Step 1:*	Run the sample selection program using the text files (one for residence and one							
142		for business) created in steps A and B as input files. Name the output file							
143		"XXsample.txt", where XX represents the state abbreviation. In response to the							
144		Nth Circuit and Random Start prompts, type a 1 for each. The program will							
145		write each line of the input file to the output file, appending the output file for							
146		the second execution. Hence, the output file will contain the contents of both							
147		input files. (run the SAMPLE.BAS program once for residence and once for							
148		business; change the input file but keep the output file name consistent)							
149									
150	*Step 2:*	Convert the sample selection ouput file created in step 1 into a format which							
151		LMOS can understand. While in QBASIC, select File Open and type CONVERT.BAS.							
153		Then select run. The program will ask for an input file -- type the name of the							
154		sample selection output file. The program will then ask for an output file -- create							
155		a name for the file which will be handed off to LMOS. The file name should							
156		have a "TXT" extension. This step produces an undelimited ASCII file with							
157		the following format:							
158		BBxxxxxxxxxxxxxxxxB000A001 (pad out to 80 characters)							
159									
160		B = Blanks		x=alphanumeric (18 characters)					

FL Bus Universe by USOC

USOC	Definition
1EK	EOEAS, business drop-back option, Bunnell to Daytona Beach, FL, Flagler Beach to Daytona Beach, FL, Palm Coast to Daytona Beach, FL
1FB	Flat rate line, business, two-way
1FBCL	Flat rate line, business, two-way with Caller ID
1FL	Flat rate line, business, two-way (for FX only)
1KF	EOEAS, business drop-back option, Boca Raton to Ft. Lauderdale
1MB	Message rate line, business
1MBCL	Message rate line, business, two-way, with Caller ID
1MG	Measured rate line, business, two-way, non-hunting
1MGCL	Measured rate line, business, two-way, non-hunting with Caller ID
1MH	Measured rate line, business, two-way hunting
1OA	Individual lines, flat rate, outward
1OD	Flat rate line, business, outward, (BSCN)
1OF	Flat rate line, business, two-way, (BSCN)
1OFCL	Flat rate line, business, two-way, (BSCN) with Caller ID
1S1	EOEAS, business drop-back option, Stuart to W. Palm Beach, FL
1YB	Drop back, per line, North Dade to Ft. Lauderdale
5TD	Flat rate, sharing and resale trunks or lines hunting or key system not to exceed six local lines (FL only)
7FB	Flat rate line, business, inward
7FBCL	Flat rate line, business, inward with Caller ID
BUA	Flat-measured business line, two-way
BUACL	Flat-measured business line, two-way, with Caller ID
BUE	Flat-measured business line, two-way, with hunting
FT8	Flat rate line, business, inward, (BSCN)
FX51B	Measured rate exchange access service, FX terminates in ESSX
FX51M	Measured rate exchange access service, FX inward line, Megalink
FX51R	Measured rate exchange access service, FX inward line, residence
FX51X	Measured rate exchange access service, FX inward trunk
FX52B	Measured rate exchange access service, FX two-way line, business
FX5CL	Measured rate exchange access service, FX combination line, LightGate
FX5CM	Measured rate exchange access service, FX combination line, Megalink
FX5CX	Measured rate exchange access service, FX combination trunk
FX5FL	Measured rate exchange access service, FX
FX5NM	Measured rate exchange access service, FX DID line, Megalink
FX5NT	Measured rate exchange access service, FX DID trunks
FX5OC	Measured rate exchange access service, FX toll terminal to carrier
FX5OM	Measured rate exchange access service, FX toll terminal to carrier
FX5OX	Measured rate exchange access service, FX outward trunk
FX5XE	Measured rate exchange access service, FX terminates in ESSX
FXGSS	Foreign Exchange Service, message rate, business
FXSBN	Foreign Exchange Service, flat rate, business, intrastate interLATA BSCN line
LCM	Business TAS message rate line, inward only
LWVSQ	Business, flat rate, Radio Common Carrier individual line connecting circuit standard, terminated in CPE
OFB	Flat rate line, business, outgoing only
OMB	Message rate line, business, outgoing only
S3L	Central office trunks associated with switchboard not serving administrative stations two-way
S3LAL	Central office trunks associated with switchboard not serving administrative stations one-way
SBLFX	Back-Up Line, associated with all other business individual line service
SJ4	Business TAS flat rate line, terminated in non-dial instrument, switchboard jack, or modified 101 key equipment (no meter required) (obsolete)

FL Res Universe by USOC

USOC	Definition
1DF	Flat rate line, residence, Dormitory Communications Service
1FR	Flat rate line, residence
1FRCL	Flat rate line, residence with Caller ID
1GR	BOEAS, residence drop-back option, Bronson to Gainesville
1KA	BOEAS, residence drop-back option, Ft. Pierce to Vero Beach, FL
1KE	BOEAS, residence drop-back option, Boca Raton to Ft. Lauderdale
1KG	Drop back, per line, Hollywood to Miami
1KL	BOEAS, residence drop-back option, North Port S. Lucie to Stuart, FL
1KM	BOEAS, residence premium option, Sanford
1KMCL	BOEAS, residence premium option, Sanford, with Caller ID
1KN	BOEAS, residence drop-back option, S. Port St. Lucie to Ft. Pierce, FL
1KO	BOEAS, residence premium option, Geneva to Orlando, FL
1KOCL	BOEAS, residence premium option, Geneva to Orlando, FL, with Caller ID
1KP	BOEAS, residence drop-back option, Delray Beach to W. Palm Beach, FL
1KR	BOEAS, residence drop-back option, N. Key Largo to Homestead, FL, N. Key Largo to Miami, FL
1KT	BOEAS, residence drop-back option, Big Pine to Key West
1KV	BOEAS, residence drop-back option, Bunnell to Daytona Beach, FL, Flagler Beach to Daytona Beach, FL, Palm Coast to Daytona Beach, FL
1KX	BOEAS residence drop-back option, Holley-Navarre to Milton, FL
1MF2X	Message rate, measured line two way, per line
1MFOX	Message rate, measured line outgoing only, per line
1MR	Message rate, residence
1MRCL	Message rate, residence with Caller ID
1MS	Measured rate line, residence, two-way, non-hunting
1MSCL	Measured rate line, residence, two-way, non-hunting with Caller ID
1OE	BOEAS, residence premium option, Bunnell to Daytona Beach, FL, Flagler Beach
1OECL	BOEAS, residence premium option, Bunnell to Daytona Beach, FL, Flagler Beach, with Caller ID
1PU	BOEAS, residence drop-back option, Pahokee to W. Palm Beach, FL
1SU	BOEAS, residence drop-back option, Stuart to W. Palm Beach, FL
1TC	BOEAS, residence premium option, Palm Coast to Daytona Beach, FL
1TCCL	BOEAS, residence premium option, Palm Coast to Daytona Beach, FL, with Caller ID
1VR	BOEAS, residence drop-back option, Vero Beach to Ft. Pierce, FL
1WR	BOEAS, residence drop-back option, Hobe Sound to W. Palm Beach, FL
2ER	BOEAS, residence drop-back option, Sunny Hills to Panama City Beach and Lynn Haven, FL
LUM	Low use measured line, residence, two-way, non-hunting
LUMCL	Low use measured line, residence, two-way, non-hunting with Caller ID
OML	Message rate line, residence, outgoing only, rate groups 1-12
RUA	Flat-measured line, residence, two-way
RUACL	Flat-measured line, residence, two-way, with Caller ID
RUB	Residence, unlimited, unmeasured, optional local service, per two-way line, Hollywood, FL
RUBCL	Residence, unlimited, unmeasured, optional local service, per two-way line, Hollywood, FL, with Caller ID

Loop makeup data for the following loop samples was entered in the loop makeup database mechanically; therefore, no paper copy exists for record purposes.

Small Business	Residence
12	33
15	74
19	86
41	90
70	95
77	96
87	98
110	103
143	108
152	116
155	119
216	144
258	147
262	153
289	161
316	182
403	194
491	207
507	250
538	254
546	296
566	321
575	324
607	331
666	334
667	363
692	365
698	372
709	398
742	433
750	498
766	523
772	542
773	564
825	569
896	602
932	659
	673
	758
	793
	879
	901
	922
	940

	A	B	C	D	E	F	G	H	I	J	K
1	1926 DROPWIRE TABLE										
2	[redacted]										
3	557662811	Wire ASW 2/22	R10363A	[redacted]	366860	GTE Supply	[redacted]	248C	A	2	22
4	920901162	Wire ASW 2/22	R10363A		366860	GTE Supply		248C	A	2	22
5	924901168	Wire ASW 2/22	R10363A		366860	GTE Supply		248C	A	2	22
6		2 WIRE ASW 22 GAUGE				AVERAGE	[redacted]				
7											
8	311000384	Wire BSW 5/22	R10365C	[redacted]	366860	GTE Supply	[redacted]	648C	B	5	22
9	103867743	Wire BSW 5/22	R10365A		366860	GTE Supply		648C	B	5	22
10	103867750	Wire BSW 5/22	R10365A		366860	GTE Supply		648C	B	5	22
11	861940526	Wire BSW 5/22	R10365A		366860	GTE Supply		648C	B	5	22
12		5 WIRE BSW 22 GAUGE				AVERAGE	0.1201				

 Private/Proprietary: No disclosure outside of BellSouth except by written agreement.

1998 MATERIAL TABLE

	Description	Field Code	Size	Plcmt. /DB	Material Price Per Foot	Discount Factor	Adjusted Material Price	Reference
7	Copper Building Entrance Cable	12C	25	A	$0.27	0.940800	$ 0.26	24-26 GA COPPERIH15
8	Copper Building Entrance Cable	12C	50	A	$0.39	0.940800	$ 0.36	24-26 GA COPPERIH34
9	Copper Building Entrance Cable	12C	100	A	$0.59	0.940800	$ 0.55	24-26 GA COPPERIH55
10	Copper Building Entrance Cable	12C	150	A	$1.14	0.940800	$ 1.07	24-26 GA COPPERIH63
11	Copper Building Entrance Cable	12C	200	A	$1.01	0.940800	$ 0.95	24-26 GA COPPERIH78
12	Copper Building Entrance Cable	12C	300	A	$1.41	0.940800	$ 1.33	24-26 GA COPPERIH94
13	Copper Building Entrance Cable	12C	400	A	$1.80	0.940800	$ 1.69	24-26 GA COPPERIH110
14	Copper Building Entrance Cable	12C	600	R	$3.46	0.940800	$ 3.26	24-26 GA COPPERIH118
15	Copper Building Entrance Cable	12C	900	A	$3.67	0.940800	$ 3.45	24-26 GA COPPERIH146
16	Copper Building Entrance Cable	12C	1200	A	$4.77	0.940800	$ 4.48	24-26 GA COPPERIH162
17	Copper Building Entrance Cable	12C	1500	A	$5.84	0.940800	$ 5.49	24-26 GA COPPERIH178
18	Copper Building Entrance Cable	12C	1800	R	$10.19	0.940800	$ 9.59	24-26 GA COPPERIH189
19	Copper Building Entrance Cable	12C	2100	A	$7.66	0.940800	$ 7.20	24-26 GA COPPERIH206
20	Copper Building Entrance Cable	12C	2400	R	$13.53	0.940800	$ 12.72	24-26 GA COPPERIH213
21	Copper Building Entrance Cable	12C	2700	R	$15.64	0.940800	$ 14.72	24-26 GA COPPERIH220
22	Copper Building Entrance Cable	12C	3000	R	$17.10	0.940800	$ 16.09	24-26 GA COPPERIH226
23	Copper Building Entrance Cable	12C4	25	R	$0.37	0.940800	$ 0.35	24-26 GA COPPERIH3
24	Copper Building Entrance Cable	12C4	50	R	$0.54	0.940800	$ 0.51	24-26 GA COPPERIH22
25	Copper Building Entrance Cable	12C4	100	R	$1.06	0.940800	$ 1.00	24-26 GA COPPERIH43
26	Copper Building Entrance Cable	12C4	200	R	$1.66	0.940800	$ 1.56	24-26 GA COPPERIH66
27	Copper Building Entrance Cable	12C4	300	R	$2.57	0.940800	$ 2.42	24-26 GA COPPERIH85
28	Copper Building Entrance Cable	12C4	400	R	$3.06	0.940800	$ 2.88	24-26 GA COPPERIH101
29	Copper Building Entrance Cable	12C4	600	R	$4.48	0.940800	$ 4.22	24-26 GA COPPERIH117
30	Copper Building Entrance Cable	12C4	900	R	$6.65	0.940800	$ 6.26	24-26 GA COPPERIH138
31	Copper Building Entrance Cable	12C4	1200	R	$8.69	0.940800	$ 8.18	24-26 GA COPPERIH15[illegible]
32	Copper Building Entrance Cable	12C4	1500	R	$10.79	0.940800	$ 10.15	24-26 GA COPPERIH17[illegible]
33	Copper Building Entrance Cable	12C4	1800	R	$12.89	0.940800	$ 12.13	24-26 GA COPPERIH1[illegible]
34	Aerial Copper Cable	22C	25	A	$0.27	0.940800	$ 0.26	24-26 GA COPPERIH1[illegible]
35	Aerial Copper Cable	22C	50	A	$0.39	0.940800	$ 0.36	24-26 GA COPPERIH3[illegible]
36	Aerial Copper Cable	22C	100	A	$0.59	0.940800	$ 0.55	24-26 GA COPPERIH55
37	Aerial Copper Cable	22C	150	A	$1.14	0.940800	$ 1.07	24-26 GA COPPERIH63
38	Aerial Copper Cable	22C	200	A	$1.01	0.940800	$ 0.95	24-26 GA COPPERIH78
39	Aerial Copper Cable	22C	300	A	$1.41	0.940800	$ 1.33	24-26 GA COPPERIH94
40	Aerial Copper Cable	22C	400	A	$1.80	0.940800	$ 1.69	24-26 GA COPPERIH110
41	Aerial Copper Cable	22C	600	A	$2.63	0.940800	$ 2.47	24-26 GA COPPERIH128
42	Aerial Copper Cable	22C	900	A	$3.67	0.940800	$ 3.45	24-26 GA COPPERIH146
43	Aerial Copper Cable	22C	1200	A	$4.77	0.940800	$ 4.48	24-26 GA COPPERIH162
44	Aerial Copper Cable	22C	1500	A	$5.84	0.940800	$ 5.49	24-26 GA COPPERIH178
45	Aerial Copper Cable	22C	1800	A	$7.04	0.940800	$ 6.63	24-26 GA COPPERIH196
46	Aerial Copper Cable	22C	2100	A	$7.66	0.940800	$ 7.20	24-26 GA COPPERIH206
47	Aerial Copper Cable	22C	2700	A	$10.34	0.940800	$ 9.73	24-26 GA COPPERIH223
48	Aerial Copper Cable	22C4	25	A	$0.31	0.940800	$ 0.29	24-26 GA COPPERIH9
49	Aerial Copper Cable	22C4	50	A	$0.48	0.940800	$ 0.45	24-26 GA COPPERIH26
50	Aerial Copper Cable	22C4	75	A	$0.65	0.940800	$ 0.61	24-26 GA COPPERIH41
51	Aerial Copper Cable	22C4	100	A	$0.77	0.940800	$ 0.72	24-26 GA COPPERIH49
52	Aerial Copper Cable	22C4	150	A	$1.00	0.940800	$ 0.94	24-26 GA COPPERIH62
53	Aerial Copper Cable	22C4	200	A	$1.39	0.940800	$ 1.31	24-26 GA COPPERIH73
54	Aerial Copper Cable	22C4	300	A	$1.79	0.940800	$ 1.69	24-26 GA COPPERIH89
55	Aerial Copper Cable	22C4	400	A	$2.34	0.940800	$ 2.20	24-26 GA COPPERIH105
56	Aerial Copper Cable	22C4	600	A	$3.45	0.940800	$ 3.24	24-26 GA COPPERIH123
57	Aerial Copper Cable	22C4	900	A	$5.04	0.940800	$ 4.74	24-26 GA COPPERIH142

	A	B	C	D	E	F	G	H
95	Aerial Copper Cable	22C4	1200	A	$6.67	0.940800	$ 6.18	24-26 GA COPPERIH159
96	Aerial Copper Cable	22C4	1500	A	$8.33	0.940800	$ 7.84	24-26 GA COPPERIH175
97	Aerial Copper Cable	22C4	1800	A	$10.04	0.940800	$ 9.44	24-26 GA COPPERIH193
81	Buried Copper Cable	45C	25	B	$0.24	0.940800	$ 0.22	24-26 GA COPPERIH18
82	Buried Copper Cable	45C	50	B	$0.34	0.940800	$ 0.32	24-26 GA COPPERIH37
83	Buried Copper Cable	45C	100	B	$0.66	0.940800	$ 0.62	24-26 GA COPPERIH56
84	Buried Copper Cable	45C	200	B	$1.01	0.940800	$ 0.95	24-26 GA COPPERIH81
85	Buried Copper Cable	45C	300	B	$1.40	0.940800	$ 1.32	24-26 GA COPPERIH97
86	Buried Copper Cable	45C	400	B	$1.86	0.940800	$ 1.75	24-26 GA COPPERIH113
87	Buried Copper Cable	45C	600	B	$2.93	0.940800	$ 2.76	24-26 GA COPPERIH131
88	Buried Copper Cable	45C	900	B	$3.78	0.940800	$ 3.56	24-26 GA COPPERIH149
89	Buried Copper Cable	45C	1200	B	$5.65	0.940800	$ 5.32	24-26 GA COPPERIH165
70	Buried Copper Cable	45C	1500	B	$6.41	0.940800	$ 6.03	24-26 GA COPPERIH181
71	Buried Copper Cable	45C	1800	B	$7.61	0.940800	$ 7.16	24-26 GA COPPERIH199
72	Buried Copper Cable	45C	2100	B	$8.68	0.940800	$ 8.16	24-26 GA COPPERIH207
73	Buried Copper Cable	45C	2400	B	$9.77	0.940800	$ 9.19	24-26 GA COPPERIH214
74	Buried Copper Cable	45C4	25	B	$0.23	0.940800	$ 0.21	24-26 GA COPPERIH17
75	Buried Copper Cable	45C4	50	B	$0.37	0.940800	$ 0.35	24-26 GA COPPERIH36
76	Buried Copper Cable	45C4	100	B	$0.66	0.940800	$ 0.62	24-26 GA COPPERIH57
77	Buried Copper Cable	45C4	200	B	$1.24	0.940800	$ 1.17	24-26 GA COPPERIH80
78	Buried Copper Cable	45C4	300	B	$1.90	0.940800	$ 1.79	24-26 GA COPPERIH98
79	Buried Copper Cable	45C4	400	B	$2.37	0.940800	$ 2.23	24-26 GA COPPERIH112
80	Buried Copper Cable	45C4	600	B	$3.43	0.940800	$ 3.23	24-26 GA COPPERIH130
81	Buried Copper Cable	45C4	900	B	$5.10	0.940800	$ 4.80	24-26 GA COPPERIH148
82	Buried Copper Cable	45C4	1200	B	$6.78	0.940800	$ 6.38	24-26 GA COPPERIH164
83	Buried Copper Cable	45C4	1500	B	$8.46	0.940800	$ 7.96	24-26 GA COPPERIH180
84	Buried Copper Cable	45C4	1800	B	$10.18	0.940800	$ 9.58	24-26 GA COPPERIH198
85	Underground Copper Cable	5C	600	U	$2.42	0.940800	$ 2.27	24-26 GA COPPERIH134
86	Underground Copper Cable	5C	900	U	$3.61	0.940800	$ 3.39	24-26 GA COPPERIH152
87	Underground Copper Cable	5C	1200	U	$4.69	0.940800	$ 4.41	24-26 GA COPPERIH168
88	Underground Copper Cable	5C	1500	U	$5.72	0.940800	$ 5.39	24-26 GA COPPERIH184
89	Underground Copper Cable	5C	1800	U	$6.72	0.940800	$ 6.33	24-26 GA COPPERIH202
90	Underground Copper Cable	5C	2100	U	$7.77	0.940800	$ 7.31	24-26 GA COPPERIH209
91	Underground Copper Cable	5C	2400	U	$8.80	0.940800	$ 8.28	24-26 GA COPPERIH216
92	Underground Copper Cable	5C	2700	U	$9.90	0.940800	$ 9.31	24-26 GA COPPERIH225
93	Underground Copper Cable	5C	3000	U	$10.87	0.940800	$ 10.23	24-26 GA COPPERIH230
94	Underground Copper Cable	5C	3600	U	$12.89	0.940800	$ 12.13	24-26 GA COPPERIH233
95	Underground Copper Cable	5C	4200	U	$14.93	0.940800	$ 14.05	24-26 GA COPPERIH236
96	Underground Copper Cable	5C4	600	U	$3.34	0.940800	$ 3.14	24-26 GA COPPERIH133
97	Underground Copper Cable	5C4	900	U	$6.70	0.940800	$ 6.30	24-26 GA COPPERIH151
98	Underground Copper Cable	5C4	1200	U	$6.41	0.940800	$ 6.03	24-26 GA COPPERIH167
99	Underground Copper Cable	5C4	1500	U	$7.92	0.940800	$ 7.45	24-26 GA COPPERIH183
100	Underground Copper Cable	5C4	1800	U	$9.63	0.940800	$ 9.06	24-26 GA COPPERIH201
101	Underground Copper Cable	5C4	2100	U	$10.89	0.940800	$ 10.25	24-26 GA COPPERIH208
102	Underground Copper Cable	5C4	2400	U	$12.38	0.940800	$ 11.64	24-26 GA COPPERIH215
103	Copper Intrabuilding Cable	52C	25	A	$0.27	0.940800	$ 0.26	24-26 GA COPPERIH15
104	Copper Intrabuilding Cable	52C	50	A	$0.39	0.940800	$ 0.36	24-26 GA COPPERIH34
105	Copper Intrabuilding Cable	52C	100	A	$0.59	0.940800	$ 0.55	24-26 GA COPPERIH55
106	Copper Intrabuilding Cable	52C	200	A	$1.01	0.940800	$ 0.95	24-26 GA COPPERIH78
107	Copper Intrabuilding Cable	52C	300	A	$1.41	0.940800	$ 1.33	24-26 GA COPPERIH94
108	Copper Intrabuilding Cable	52C	400	A	$1.80	0.940800	$ 1.69	24-26 GA COPPERIH110
109	Copper Intrabuilding Cable	52C	600	R	$3.46	0.940800	$ 3.26	24-26 GA COPPERIH118
110	Copper Intrabuilding Cable	52C	900	A	$3.67	0.940800	$ 3.45	24-26 GA COPPERIH146
111	Copper Intrabuilding Cable	52C	1200	A	$4.77	0.940800	$ 4.48	24-26 GA COPPERIH162
112	Copper Intrabuilding Cable	52C	1500	A	$5.84	0.940800	$ 5.49	24-26 GA COPPERIH178
113	Copper Intrabuilding Cable	52C	1800	R	$10.19	0.940800	$ 9.59	24-26 GA COPPERIH189
114	Copper Intrabuilding Cable	52C	2100	A	$7.66	0.940800	$ 7.20	24-26 GA COPPERIH206
115	Copper Intrabuilding Cable	52C	2400	R	$13.53	0.940800	$ 12.72	24-26 GA COPPERIH213
116	Copper Intrabuilding Cable	52C	2700	R	$15.64	0.940800	$ 14.72	24-26 GA COPPERIH220
117	Copper Intrabuilding Cable	52C	3000	R	$17.10	0.940800	$ 16.09	24-26 GA COPPERIH226

	A	B	C	D	E	F	G	H
118	Copper Intrabuilding Cable	52C4	25	R	$0.37	0.940800	$ 0.35	24-26 GA COPPER#H3
119	Copper Intrabuilding Cable	52C4	50	R	$0.54	0.940800	$ 0.51	24-26 GA COPPER#H22
120	Copper Intrabuilding Cable	52C4	100	R	$1.06	0.940800	$ 1.00	24-26 GA COPPER#H43
121	Copper Intrabuilding Cable	52C4	200	R	$1.66	0.940800	$ 1.56	24-26 GA COPPER#H86
122	Copper Intrabuilding Cable	52C4	300	R	$2.57	0.940800	$ 2.42	24-26 GA COPPER#H85
123	Copper Intrabuilding Cable	52C4	400	R	$3.06	0.940800	$ 2.88	24-26 GA COPPER#H101
124	Copper Intrabuilding Cable	52C4	600	R	$4.48	0.940800	$ 4.22	24-26 GA COPPER#H117
125	Copper Intrabuilding Cable	52C4	900	R	$6.65	0.940800	$ 6.26	24-26 GA COPPER#H138
126	Copper Intrabuilding Cable	52C4	1200	R	$8.69	0.940800	$ 8.18	24-26 GA COPPER#H156
127	Copper Intrabuilding Cable	52C4	1500	R	$10.79	0.940800	$ 10.15	24-26 GA COPPER#H172
128	Copper Intrabuilding Cable	52C4	1800	R	$12.89	0.940800	$ 12.13	24-26 GA COPPER#H188
129	Submarine Copper Cable	6C	25	B	$0.24	0.940800	$ 0.22	24-26 GA COPPER#H18
130	Submarine Copper Cable	6C	50	B	$0.34	0.940800	$ 0.32	24-26 GA COPPER#H37
131	Submarine Copper Cable	6C	100	B	$0.59	0.940800	$ 0.62	24-26 GA COPPER#H56
132	Submarine Copper Cable	6C	200	B	$1.01	0.940800	$ 0.95	24-26 GA COPPER#H81
133	Submarine Copper Cable	6C	300	B	$1.40	0.940800	$ 1.32	24-26 GA COPPER#H97
134	Submarine Copper Cable	6C	400	B	$1.86	0.940800	$ 1.75	24-26 GA COPPER#H113
135	Submarine Copper Cable	6C	600	B	$2.93	0.940800	$ 2.76	24-26 GA COPPER#H131
136	Submarine Copper Cable	6C	900	B	$3.76	0.940800	$ 3.56	24-26 GA COPPER#H149
137	Submarine Copper Cable	6C	1200	B	$5.65	0.940800	$ 5.32	24-26 GA COPPER#H165
138	Submarine Copper Cable	6C	1500	B	$6.41	0.940800	$ 6.03	24-26 GA COPPER#H181
139	Submarine Copper Cable	6C	1800	B	$7.61	0.940800	$ 7.16	24-26 GA COPPER#H199
140	Submarine Copper Cable	6C	2100	B	$8.68	0.940800	$ 8.16	24-26 GA COPPER#H207
141	Submarine Copper Cable	6C	2400	B	$9.77	0.940800	$ 9.19	24-26 GA COPPER#H214
142	Submarine Copper Cable	6C	2700	B	$10.97	0.940800	$ 10.32	24-26 GA COPPER#H224
143	Submarine Copper Cable	6C	3000	B	$12.23	0.940800	$ 11.51	24-26 GA COPPER#H229
144	Fiber Building Entrance Cable	812C	12	.40db	$1.72	0.940800	$ 1.62	40dbFIBERBYSTRANDI153
145	Fiber Building Entrance Cable	812C	24	.40db	$2.30	0.940800	$ 2.17	40dbFIBERBYSTRANDIG160
146	Fiber Building Entrance Cable	812C	36	.40db	$2.89	0.940800	$ 2.72	40dbFIBERBYSTRANDIG165
147	Fiber Building Entrance Cable	812C	48	.40db	$3.87	0.940800	$ 3.65	40dbFIBERBYSTRANDIG170
148	Fiber Building Entrance Cable	812C	72	.40db	$5.24	0.940800	$ 4.93	40dbFIBERBYSTRANDIG177
149	Aerial Fiber Cable	822C	12	.40db	$0.62	0.940800	$ 0.59	40dbFIBERBYSTRANDIG28
150	Aerial Fiber Cable	822C	24	.40db	$0.95	0.940800	$ 0.89	40dbFIBERBYSTRANDIG56
151	Aerial Fiber Cable	822C	36	.40db	$1.19	0.940800	$ 1.12	40dbFIBERBYSTRANDIG82
152	Aerial Fiber Cable	822C	48	.40db	$1.70	0.940800	$ 1.60	40dbFIBERBYSTRANDIG96
153	Aerial Fiber Cable	822C	72	.40db	$2.45	0.940800	$ 2.30	40dbFIBERBYSTRANDIG109
154	Aerial Fiber Cable	822C	96	.40db	$3.15	0.940800	$ 2.97	40dbFIBERBYSTRANDIG122
155	Aerial Fiber Cable	822C	144	.40db	$4.57	0.940800	$ 4.30	40dbFIBERBYSTRANDIG134
156	Aerial Fiber Cable	822C	216	.40db	$6.78	0.940800	$ 6.38	40dbFIBERBYSTRANDIG147
157	Buried Fiber Cable	845C	12	.40db	$0.62	0.940800	$ 0.59	40dbFIBERBYSTRANDIG28
158	Buried Fiber Cable	845C	24	.40db	$0.95	0.940800	$ 0.89	40dbFIBERBYSTRANDIG56
159	Buried Fiber Cable	845C	36	.40db	$1.19	0.940800	$ 1.12	40dbFIBERBYSTRANDIG82
160	Buried Fiber Cable	845C	48	.40db	$1.70	0.940800	$ 1.60	40dbFIBERBYSTRANDIG96
161	Buried Fiber Cable	845C	72	.40db	$2.45	0.940800	$ 2.30	40dbFIBERBYSTRANDIG109
162	Buried Fiber Cable	845C	96	.40db	$3.15	0.940800	$ 2.97	40dbFIBERBYSTRANDIG122
163	Buried Fiber Cable	845C	144	.40db	$4.57	0.940800	$ 4.30	40dbFIBERBYSTRANDIG134
164	Buried Fiber Cable	845C	216	.40db	$6.78	0.940800	$ 6.38	40dbFIBERBYSTRANDIG147
165	Underground Fiber Cable	86C	12	.40db	$0.62	0.940800	$ 0.59	40dbFIBERBYSTRANDIG28
166	Underground Fiber Cable	86C	24	.40db	$0.95	0.940800	$ 0.89	40dbFIBERBYSTRANDIG56
167	Underground Fiber Cable	86C	36	.40db	$1.19	0.940800	$ 1.12	40dbFIBERBYSTRANDIG82
168	Underground Fiber Cable	86C	48	.40db	$1.70	0.940800	$ 1.60	40dbFIBERBYSTRANDIG96
169	Underground Fiber Cable	86C	72	.40db	$2.45	0.940800	$ 2.30	40dbFIBERBYSTRANDIG109
170	Underground Fiber Cable	86C	96	.40db	$3.15	0.940800	$ 2.97	40dbFIBERBYSTRANDIG122
171	Underground Fiber Cable	86C	144	.40db	$4.57	0.940800	$ 4.30	40dbFIBERBYSTRANDIG134
172	Underground Fiber Cable	86C	216	.40db	$6.78	0.940800	$ 6.38	40dbFIBERBYSTRANDIG147
173	Fiber Intrabuilding Cable	862C	12	.40db	$1.72	0.940800	$ 1.62	40dbFIBERBYSTRANDIG153
174	Fiber Intrabuilding Cable	862C	24	.40db	$2.30	0.940800	$ 2.17	40dbFIBERBYSTRANDIG160
175	Fiber Intrabuilding Cable	862C	36	.40db	$2.89	0.940800	$ 2.72	40dbFIBERBYSTRANDIG165
176	Fiber Intrabuilding Cable	862C	48	.40db	$3.87	0.940800	$ 3.65	40dbFIBERBYSTRANDIG170
177	Fiber Intrabuilding Cable	862C	72	.40db	$5.24	0.940800	$ 4.93	40dbFIBERBYSTRANDIG177

	A	B	C	D	E	F	G	H
178	Submarine Fiber Cable	86C	12	40db	$0.62	0.940800	$ 0.59	40dbFIBERBYSTRANDIG28
179	Submarine Fiber Cable	86C	24	40db	$0.95	0.940800	$ 0.89	40dbFIBERBYSTRANDIG56
180	Submarine Fiber Cable	86C	36	40db	$1.19	0.940800	$ 1.12	40dbFIBERBYSTRANDIG82
181	Submarine Fiber Cable	86C	48	40db	$1.70	0.940800	$ 1.60	40dbFIBERBYSTRANDIG96
182	Submarine Fiber Cable	86C	72	40db	$2.45	0.940800	$ 2.30	40dbFIBERBYSTRANDIG109
183	Submarine Fiber Cable	86C	96	40db	$3.15	0.940800	$ 2.97	40dbFIBERBYSTRANDIG122
184	Submarine Fiber Cable	86C	144	40db	$4.57	0.940800	$ 4.30	40dbFIBERBYSTRANDIG134
185	Submarine Fiber Cable	86C	216	40db	$6.78	0.940800	$ 6.38	40dbFIBERBYSTRANDIG147
186								
187	The 4% discount reflects an annual purchase economy set forth in Agreement No. R10088G between GTE Communications Systems Corporation and BellSouth Telecommunications, Inc. dated January 1, 1997.							

	A	B	C	D	E	F	G	H
188								
189	**1993 CROSSBOX/TERMINAL MATERIAL TABLE**							
190								
191								
192								
193	**Description**	**Field Code**	**Size**	**Plant/ DR**	**Material Price Per Item**	**Factor**	**Adjusted Material Price**	**Reference**
194								
195	X-BOX 400 AERIAL	22C	400	A	$794.59	0.940800	$ 747.55	TERMINALSBYFRCIG28
196	X-BOX 600 AERIAL	22C	600	A	$1,074.62	0.940800	$1,011.01	TERMINALSBYFRCIG41
197	X-BOX 900 AERIAL	22C	900	A	$1,484.25	0.940800	$1,396.38	TERMINALSBYFRCIG59
198	X-BOX 1000 AERIAL	22C	1000	A	$1,546.52	0.940800	$1,454.96	TERMINALSBYFRCIG63
199	X-BOX 1200 AERIAL	22C	1200	A	$1,758.51	0.940800	$1,654.40	TERMINALSBYFRCIG76
200	X-BOX 1600 AERIAL	22C	1600	A	$2,186.07	0.940800	$2,056.65	TERMINALSBYFRCIG83
201	X-BOX 1800 AERIAL	22C	1800	A	$2,337.27	0.940800	$2,198.91	TERMINALSBYFRCIG91
202	X-BOX 400 BURIED	46C	400	B	$961.11	0.940800	$ 904.21	TERMINALSBYFRCIG99
203	X-BOX 600 BURIED	46C	600	B	$1,549.20	0.940800	$1,457.49	TERMINALSBYFRCIG106
204	X-BOX 900 BURIED	46C	900	B	$1,687.23	0.940800	$1,587.35	TERMINALSBYFRCIG118
205	X-BOX 1000 BURIED	46C	1000	B	$1,435.67	0.940800	$1,350.67	TERMINALSBYFRCIG124
206	X-BOX 1200 BURIED	46C	1200	B	$2,024.97	0.940800	$1,905.09	TERMINALSBYFRCIG141
207	X-BOX 1600 BURIED	46C	1600	B	$2,321.36	0.940800	$2,183.93	TERMINALSBYFRCIG151
208	X-BOX 1800 BURIED	46C	1800	B	$2,935.16	0.940800	$2,761.40	TERMINALSBYFRCIG173
209	X-BOX 2100 BURIED	46C	2100	B	$3,067.56	0.940800	$2,885.96	TERMINALSBYFRCIG184
210	X-BOX 2400 BURIED	46C	2400	B	$3,310.41	0.940800	$3,114.43	TERMINALSBYFRCIG194
211	X-BOX 2700 BURIED	46C	2700	B	$3,822.42	0.940800	$3,596.14	TERMINALSBYFRCIG213
212	X-BOX 3000 BURIED	46C	3000	B	$4,501.34	0.940800	$4,234.86	TERMINALSBYFRCIG220
213	X-BOX 3600 BURIED	46C	3600	B	$5,583.06	0.940800	$5,252.55	TERMINALSBYFRCIG232
214	X-BOX 4200 BURIED	46C	4200	B	$6,163.72	0.940800	$5,798.82	TERMINALSBYFRCIG236
215	X-BOX 4800 BURIED	46C	4800	B	$6,720.81	0.940800	$6,322.93	TERMINALSBYFRCIG240
216	X-BOX 5400 BURIED	46C	5400	B	$7,068.75	0.940800	$6,650.28	TERMINALSBYFRCIG 45
217	BLDG ENTR TERMINAL	12C	100	A	$331.36	0.940800	$ 311.74	TERMINALSBYFRCIG 3
218	BLDG ENTR TERMINAL 100PR PROT & ENC	12C	100	A	$2,167.57	0.940800	$2,039.25	TERMINALSBYFRCIG /6
219								
220	The 4% discount reflects an annual purchase economy set forth in Agreement No. R100000 between GTE Communications Systems Corporation and BellSouth Telecommunications, Inc. dated January 1, 1997.							

00[illegible]	TERM XCONN SCXN 1300/CF	PR0000A	711726	RELIABLE ELECTRIC/UTILITY PRODUCTS	00	[illegible]	FEEDER DISTR INTF	TERMINAL,XCONN	FED,SHL ACCESS
00[illegible]	CABLE FB-OPT AL-3402MT-216	R1[illegible]	[illegible]	G T E SUPPLY	00	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
1000[illegible]	CABLE FB-OPT LXE AT-3402MT-072	R1[illegible]	[illegible]	G T E SUPPLY	00	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
1000[illegible]	TERM XCONN SCXN 1400/CF	PR0000A	711726	RELIABLE ELECTRIC/UTILITY PRODUCTS	00	[illegible]	FEEDER DISTR INTF	TERMINAL,XCONN,MA	FED,DUAL ACCESS
1000[illegible]	CABLE FB-OPT SR-3612LB-012	R1[illegible]	[illegible]	G T E SUPPLY	00	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
1000[illegible]	OPTION DIG LOOP CONVRTR 211-48	R1[illegible]	[illegible]	G T E SUPPLY	00	[illegible]	TEST EQUIPMENT	SET,TEST	D83/D81/D80
2000[illegible]	TERM XCONN SCXN 1400/CF	R1[illegible]	[illegible]	G T E SUPPLY	00	[illegible]	FEEDER DISTR INTF	TERMINAL,XCONN	FED,SHL ACCESS
2000[illegible]	CABLE FB-OPT SR-3612LB-018	R1[illegible]	[illegible]	G T E SUPPLY	00	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
2000[illegible]	SET TEST T-REID 224	R1[illegible]	[illegible]	G T E SUPPLY	00	[illegible]	TEST EQUIPMENT	SET,TEST	D83/D81/D80
2000[illegible]	CABLE FB-OPT LXE AT-3402MT-036	R1[illegible]	[illegible]	G T E SUPPLY	00	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
2000[illegible]	CABLE FB-OPT SR-3612LB-024	R1[illegible]	[illegible]	G T E SUPPLY	00	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
2000[illegible]	CABLE FB-OPT SR-3612LB-036	R1[illegible]	[illegible]	G T E SUPPLY	00	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
6072[illegible]	SET TEST PHASIX 170/70-5571	PR0000A	010[illegible]	TELECOMMUNICATIONS TECHNIQUES CORP-MD	00	[illegible]	TEST EQUIPMENT	SET,TEST	D83/D81/D80
7041[illegible]	SET TEST UN CA VER PORT 156AB	R1[illegible]	[illegible]	G T E SUPPLY	00	[illegible]	TEST EQUIPMENT	SET,TEST	VERIFICATION
8041[illegible]	SET TEST OPTION LSA UCIT TRUNK	R1[illegible]	[illegible]	G T E SUPPLY	00	[illegible]	TEST EQUIPMENT	SET,TEST	VERIFICATION
1001[illegible]	SET TEL CR 1D1 BK 66 E3	MR0000A	101713	MATERIAL CONTROL CENTER	00	[illegible]	PUB COMM SVCS	TELEPHONE SET	COIN
1100[illegible]	CABLE COAXIAL CR 548 JCA	R1[illegible]	[illegible]	G T E SUPPLY	00	[illegible]	CABLE & WIRE	CABLE,COAXIAL	
1197[illegible]	ANALYZER TREND DES - TE307	R1[illegible]	[illegible]	G T E SUPPLY	00	[illegible]	TEST EQUIPMENT	SET,TEST	PROTOCOL ANAL
1200[illegible]	CABLE FB-OPT AL-3406LT-216	R1[illegible]	[illegible]	G T E SUPPLY	00	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
1700[illegible]	CABLE COAXIAL CR 715 JCA	R1[illegible]	[illegible]	G T E SUPPLY	00	[illegible]	CABLE & WIRE	CABLE,COAXIAL	
1900[illegible]	CABLE COAXIAL CR 640 JCA	R1[illegible]	[illegible]	G T E SUPPLY	00	[illegible]	CABLE & WIRE	CABLE,COAXIAL	
1307[illegible]	48 PORT PATCH PANEL MODULAR	MV1[illegible]	160[illegible]	FEDERAL DATA SYSTEMS INC	00	[illegible]	CORPORATE COMM	VARIANCE	
1400[illegible]	CABLE COAXIAL CR 548 JCASS	R1[illegible]	[illegible]	G T E SUPPLY	00	[illegible]	CABLE & WIRE	CABLE,COAXIAL	
1600[illegible]	CABLE COAXIAL CR 715 JCASS	R1[illegible]	[illegible]	G T E SUPPLY	00	[illegible]	CABLE & WIRE	CABLE,COAXIAL	
1307[illegible]	SET TEST ANALR 70001-68	NR1[illegible]	113[illegible]	NETWORK COMMUNICATIONS CORP / NCC	00	[illegible]	TEST EQUIPMENT	SET,TEST	PROTOCOL ANAL
1800[illegible]	CABLE COAXIAL CR 900 JCASS	R1[illegible]	[illegible]	G T E SUPPLY	00	[illegible]	CABLE & WIRE	CABLE,COAXIAL	
1700[illegible]	CABLE COPPER SKMA UM 0400	R1[illegible]	[illegible]	G T E SUPPLY	00	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1700[illegible]	CABLE COAXIAL CR 640 JCA M189	R1[illegible]	[illegible]	G T E SUPPLY	00	[illegible]	CABLE & WIRE	CABLE,COAXIAL	
1800[illegible]	CABLE COAXIAL CR 715 JCA M189	PR0[illegible]	729	COMM SCOPE INC	00	[illegible]	CABLE & WIRE	CABLE,COAXIAL	
1800[illegible]	CABLE COPPER SKTA UM 0400	R1[illegible]	[illegible]	G T E SUPPLY	00	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1800[illegible]	CABLE COAXIAL CR 900 JCA M189	PR0[illegible]	729	COMM SCOPE INC	00	[illegible]	CABLE & WIRE	CABLE,COAXIAL	
2000[illegible]	CABLE FB-OPT LXE AT-3612MT-012	R1[illegible]	[illegible]	G T E SUPPLY	00	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
2000[illegible]	CABLE COAXIAL CR 548 J	R1[illegible]	[illegible]	G T E SUPPLY	00	[illegible]	CABLE & WIRE	CABLE,COAXIAL	
2007[illegible]	PANEL COUPLER PLATE FIB 6MM/SC	PR0[illegible]	781[illegible]	ALLTEL SUPPLY INC	00	[illegible]	LOCAL AREA NETWORK	PANEL	
2100[illegible]	CABLE FB-OPT LXE AT-3612MT-024	R1[illegible]	[illegible]	G T E SUPPLY	00	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
2100[illegible]	CABLE COAXIAL CR 715 J	PR0[illegible]	729	COMM SCOPE INC	00	[illegible]	CABLE & WIRE	CABLE,COAXIAL	
2107[illegible]	PANEL COUPLER PLATE FIB 6MM/ST	PR0[illegible]	781[illegible]	ALLTEL SUPPLY INC	00	[illegible]	LOCAL AREA NETWORK	PANEL	
2200[illegible]	CABLE FB-OPT LXE AT-3612MT-036	R1[illegible]	[illegible]	G T E SUPPLY	00	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
2301[illegible]	SET PICTURETEL M300 400/MLX VID	PR0[illegible]	114[illegible]	PICTURETEL CORP	00	[illegible]	DATA PRODUCTS	OFFICIAL SVCS	6024
2300[illegible]	CABLE COAXIAL CR 900 J	PR0[illegible]	729	COMM SCOPE INC	00	[illegible]	CABLE & WIRE	CABLE,COAXIAL	
2307[illegible]	PLUGGIE MOD ZSHP870-T1-C60	PR0[illegible]	010[illegible]	TELECOMMUNICATIONS TECHNIQUES CORP-MD	00	[illegible]	TEST EQUIPMENT	SET,TEST	D83/D81/D80
2400[illegible]	CABLE FB-OPT LXE AT-3612MT-048	R1[illegible]	[illegible]	G T E SUPPLY	00	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
2500[illegible]	CABLE COAXIAL CR 548 J56	PR0[illegible]	729	COMM SCOPE INC	00	[illegible]	CABLE & WIRE	CABLE,COAXIAL	
2500[illegible]	PLUGGIE MP MOD COMP ASSMBLY	R1[illegible]	[illegible]	NORTHERN TELECOM INC	00	[illegible]	SUB TEL EQPT	TELEPHONE SET	WIRELESS
2500[illegible]	SET TEST TEKSCRIPT COMM ANALR	R1[illegible]	[illegible]	G T E SUPPLY	00	[illegible]	TEST EQUIPMENT	SET,TEST	D83/D81/D80
2501[illegible]	ANALYZER OPTION #1 W/PHONE	PR0[illegible]	114[illegible]	PICTURETEL CORP	00	[illegible]	DATA PRODUCTS	OFFICIAL SVCS	6024
2500[illegible]	CABLE COAXIAL CR 715 J56	PR0[illegible]	729	COMM SCOPE INC	00	[illegible]	CABLE & WIRE	CABLE,COAXIAL	
2500[illegible]	OPTION SERVICE ANALR 975-1	R1[illegible]	[illegible]	G T E SUPPLY	00	[illegible]	TEST EQUIPMENT	SET,TEST	D83/D81/D80
2501[illegible]	CABLE FB-OPT SR-3612LB-006	R1[illegible]	[illegible]	G T E SUPPLY	00	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
2501[illegible]	CAMERA DOCUMENT CAM/M 850	PR0[illegible]	114[illegible]	PICTURETEL CORP	00	[illegible]	DATA PRODUCTS	OFFICIAL SVCS	6024
2500[illegible]	CABLE COAXIAL CR 900 J56	PR0[illegible]	729	COMM SCOPE INC	00	[illegible]	CABLE & WIRE	CABLE,COAXIAL	
2507[illegible]	PANEL COUPLER PLATE BLANK	PR0[illegible]	781[illegible]	ALLTEL SUPPLY INC	00	[illegible]	LOCAL AREA NETWORK	PANEL	
2501[illegible]	CAMERA REMOTE NTSC	PR0[illegible]	114[illegible]	PICTURETEL CORP	00	[illegible]	DATA PRODUCTS	OFFICIAL SVCS	6024
2500[illegible]	CABLE COAXIAL CR 640J M189	PR0[illegible]	729	COMM SCOPE INC	00	[illegible]	CABLE & WIRE	CABLE,COAXIAL	
2700[illegible]	CABLE COAXIAL CR 715J M189	PR0[illegible]	729	COMM SCOPE INC	00	[illegible]	CABLE & WIRE	CABLE,COAXIAL	
2900[illegible]	CABLE COPPER SKMA UM 0400	R1[illegible]	[illegible]	G T E SUPPLY	00	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
2900[illegible]	OPTION SOCKET DROP 310-4	R1[illegible]	[illegible]	G T E SUPPLY	00	[illegible]	TEST EQUIPMENT	SET,TEST	D83/D81/D80
2901[illegible]	CABLE FB-OPT SR-3402B-012	R1[illegible]	[illegible]	G T E SUPPLY	00	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
2900[illegible]	CABLE COAXIAL CR 900J M189	PR0[illegible]	729	COMM SCOPE INC	00	[illegible]	CABLE & WIRE	CABLE,COAXIAL	

[illegible]	CABLE COPPER BKTA LM 0600	R1000G	[illegible]	GTE SUPPLY		69	2010102000	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE FB-OPT SR-3BW2B8-012	R1000G	[illegible]	GTE SUPPLY		69	2010202020	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	ATT MICROPHONE CEILING PL-CMK	P0700A	114148	PICTURETEL CORP		69	4199000000	DATA PRODUCTS	OPTICAL SVCS	HDN
[illegible]	CABLE COAXIAL PR 540 JCACC	P0002A	720	COMM SCOPE INC		69	[illegible]	CABLE & WIRE	CABLE,COAXIAL	
[illegible]	OPTION DS3 JITTER 319-5	R1000G	[illegible]	GTE SUPPLY		69	9301 [illegible]	TEST EQUIPMENT	SET,TEST	DS3/DS1/DS0
[illegible]	CABLE COAXIAL PR 715 JCACC	P0002A	720	COMM SCOPE INC		69	[illegible]	CABLE & WIRE	CABLE,COAXIAL	
[illegible]	CABLE FB-OPT SR-3BW2B8-018	R1000G	[illegible]	GTE SUPPLY		69	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE COAXIAL PR 540JCA MYMICC	P0002A	720	COMM SCOPE INC		69	[illegible]	CABLE & WIRE	CABLE,COAXIAL	
[illegible]	CABLE FB-OPT LXE AT-3812MT-072	R1000G	[illegible]	GTE SUPPLY		69	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT SR-3BW2B8-024	R1000G	[illegible]	GTE SUPPLY		69	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE COAXIAL PR 715JCA MYMICC	P0002A	720	COMM SCOPE INC		69	[illegible]	CABLE & WIRE	CABLE,COAXIAL	
[illegible]	CABLE FB-OPT SR-3BW2B8-024	R1000G	[illegible]	GTE SUPPLY		69	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE COAXIAL PR 540J	P0002A	720	COMM SCOPE INC		69	[illegible]	CABLE & WIRE	CABLE,COAXIAL	
[illegible]	CABLE FB-OPT LXE AT-3812MT-096	R1000G	[illegible]	GTE SUPPLY		69	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE COAXIAL PR 715J	P0002A	720	COMM SCOPE INC		69	[illegible]	CABLE & WIRE	CABLE,COAXIAL	
[illegible]	CABLE FB-OPT LXE AT-3412MT-012	R1000G	[illegible]	GTE SUPPLY		69	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE COAXIAL PR 540J M109	P0002A	720	COMM SCOPE INC		69	4199715000	BUS TEL EQPT	TELEPHONE SET	WIRELESS
[illegible]	PACKAGE BASE MERT COMP SYS502N	R1000G	612000	NORTHERN TELECOM INC		69	2010000030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT LXE AT-3412MT-024	R1000G	[illegible]	GTE SUPPLY		69	2010202040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT SR-3412B8-036	R1000G	[illegible]	GTE SUPPLY		69	2010000000	CABLE & WIRE	CABLE,COAXIAL	
[illegible]	CABLE COAXIAL PR 715J M109	P0002A	720	COMM SCOPE INC		69	2010202060	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT LXE AT-3412MT-036	R1000G	[illegible]	GTE SUPPLY		69	2010202040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT SR-3BW2B8-036	R1000G	[illegible]	GTE SUPPLY		69	2010202060	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT LXE AT-3412MT-048	R1000G	[illegible]	GTE SUPPLY		69	2010000000	CABLE & WIRE	CABLE,COAXIAL	
[illegible]	CABLE COAXIAL PR715JESIC CA GD	P0002A	720	COMM SCOPE INC		69	2010000000	CABLE & WIRE	CABLE,COAXIAL	
[illegible]	CABLE COAXIAL GR 540 2 JCA ABS	P0701A	[illegible]	GTE SUPPLY		69	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT LXE AT-3412MT-072	R1000G	[illegible]	GTE SUPPLY		69	[illegible]	CABLE & WIRE	CABLE,COAXIAL	
[illegible]	CABLE COAXIAL GR 715 2 JCA ABS	P0701A	691625	POWER & TELEPHONE SUPPLY CO INC		69	[illegible]	CABLE & WIRE	CABLE,COAXIAL	
[illegible]	CABLE COAXIAL GR 660 2 JCA ABS	P0701A	691625	POWER & TELEPHONE SUPPLY CO INC		69	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT LXE AT-3412MT-096	R1000G	[illegible]	GTE SUPPLY		69	[illegible]	CABLE & WIRE	CABLE,COAXIAL	
[illegible]	CABLE COAXIAL GR 540 2J SB	P0002A	720	COMM SCOPE INC		69	[illegible]	TEST EQUIPMENT	SET,TEST	SIGNALLING TRK
[illegible]	SET TEST HORIZ/SPECTRUM ANALYZ	R1000G	[illegible]	GTE SUPPLY		69	[illegible]	CABLE & WIRE	CABLE,COAXIAL	
[illegible]	CABLE COAXIAL GR 715 2J SB	P0002A	720	COMM SCOPE INC		69	[illegible]	CABLE & WIRE	CABLE,COAXIAL	
[illegible]	CABLE COAXIAL GR 660 2J SB	P0002A	720	COMM SCOPE INC		69	[illegible]	TRANSMIPR DEVICE	CABLE,COIL	PAIR
[illegible]	CABLE COIL 25 A 19 PAIR	R1000A	[illegible]	GTE SUPPLY		69	[illegible]	TRANSMIPR DEVICE	CABLE,COIL	PAIR
[illegible]	CABLE COIL 50 A 19 PAIR	R1000A	[illegible]	GTE SUPPLY		69	[illegible]	TRANSMIPR DEVICE	CABLE,COIL	PAIR
[illegible]	CABLE COIL 100 A 19 PAIR	R1000A	[illegible]	GTE SUPPLY		69	[illegible]	TRANSMIPR DEVICE	CABLE,COIL	PAIR
[illegible]	CABLE COIL 25 F 19	R1000A	[illegible]	GTE SUPPLY		69	[illegible]	TRANSMIPR DEVICE	CABLE,COIL	PAIR
[illegible]	CABLE COIL 50 F 19	R1000A	[illegible]	GTE SUPPLY		69	[illegible]	TRANSMIPR DEVICE	CABLE,COIL	PAIR
[illegible]	CABLE COIL 100 F 19	R1000A	[illegible]	GTE SUPPLY		69	[illegible]	TRANSMIPR DEVICE	CABLE,COIL	PAIR
[illegible]	CABLE COIL 710-26 WBL	R1000A	[illegible]	GTE SUPPLY		69	[illegible]	TRANSMIPR DEVICE	CABLE,COIL	PAIR
[illegible]	CABLE COAXIAL DROP F7 BB/V	R1000G	[illegible]	GTE SUPPLY		69	[illegible]	CABLE & WIRE	CABLE,COAXIAL	
[illegible]	VIDEO CONFERENCING S-4012ZX-H	P0700A	114148	PICTURETEL CORP		69	[illegible]	SPECIALIZED COMM SYS	TELECONFERENCING	VIDEO CONF
[illegible]	CABLE COAXIAL DROP F7 BBF	R1000G	[illegible]	GTE SUPPLY		69	[illegible]	CABLE & WIRE	CABLE,COAXIAL	
[illegible]	CABLE FB-OPT SR-3412L8-012	R1000G	[illegible]	GTE SUPPLY		69	[illegible]	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE COAXIAL DROP F7 BB/M	R1000G	[illegible]	GTE SUPPLY		69	[illegible]	CABLE & WIRE	CABLE,COAXIAL	
[illegible]	CABLE COAXIAL DROP F11 BB/V	R1000G	[illegible]	GTE SUPPLY		69	[illegible]	CABLE & WIRE	CABLE,COAXIAL	
[illegible]	CABLE FB-OPT SR-3412L8-024	R1000G	[illegible]	GTE SUPPLY		69	[illegible]	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE COAXIAL DROP F11 BBF	R1000G	[illegible]	GTE SUPPLY		69	[illegible]	CABLE & WIRE	CABLE,COAXIAL	
[illegible]	CABLE COPPER BKMA LM 0600	R1000G	[illegible]	GTE SUPPLY		69	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
[illegible]	CABLE COAXIAL DROP F11 BBM	R1000G	[illegible]	GTE SUPPLY		69	[illegible]	CABLE & WIRE	CABLE,COAXIAL	
[illegible]	CABLE FB-OPT SR-3412L8-036	R1000G	[illegible]	GTE SUPPLY		69	2099400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE COAXIAL DROP F8 BBF	R1000G	[illegible]	GTE SUPPLY		69	2010000000	CABLE & WIRE	CABLE,COAXIAL	
[illegible]	CABLE FB-OPT AL-3BW2L8-012	R1000G	[illegible]	GTE SUPPLY		69	2010202020	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT SR-3812B8-036	R1000G	[illegible]	GTE SUPPLY		69	2099400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	C/BLE FB-OPT AL-3BW2L8-024	R1000G	[illegible]	GTE SUPPLY		69	2010202020	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT SR-3412B8-012	R1000G	[illegible]	GTE SUPPLY		69	2099400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE COPPER DCM2 1200	R1000G	[illegible]	GTE SUPPLY		69	2010102560	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE FB-OPT AL3BW2L8-036 35DB	R1000G	[illegible]	GTE SUPPLY		69	2010202020	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE

[redacted]	CABLE FB-OPT SM-3811288-012	R100980	[redacted]	GTE SUPPLY		[redacted]	APPLICATION SYS	DRYER DIELECTRIC	
[redacted]	CABLE FB-OPT SM-3811288-018	R100980	[redacted]	GTE SUPPLY		[redacted]	APPLICATION SYS	DRYER DIELECTRIC	
[redacted]	CABLE FB-OPT SM-3811288-024	R100980	[redacted]	GTE SUPPLY		[redacted]	APPLICATION SYS	DRYER DIELECTRIC	
[redacted]	CABLE FB-OPT SM-3811288-024	R100980	[redacted]	GTE SUPPLY		[redacted]	APPLICATION SYS	DRYER DIELECTRIC	
[redacted]	CABLE FB-OPT AT-3811LE-024	R100980	962301	LUCENT TECHNOLOGIES (FWA)		[redacted]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[redacted]	CABLE FB-OPT SM-3811288-036	R100980	[redacted]	GTE SUPPLY		[redacted]	APPLICATION SYS	DRYER DIELECTRIC	
[redacted]	CABLE FB-OPT SM-3811288-048	R100980	[redacted]	GTE SUPPLY		[redacted]	APPLICATION SYS	DRYER DIELECTRIC	
[redacted]	CABLE FB-OPT AT-3811LE-036	R100980	962301	LUCENT TECHNOLOGIES (FWA)		[redacted]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[redacted]	CABLE COPPER SC-TZ 4PR	R100980	[redacted]	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	SET TEST MULTI-FUNCT CORDLY	R100980	[redacted]	GTE SUPPLY		[redacted]	TEST EQUIPMENT	SET,TEST	MULTI-FUNCTION
[redacted]	CABLE FB-OPT ALSTOM T-144 SM		[redacted]			[redacted]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[redacted]	TERMINAL TRAINING UNIT	R100980	[redacted]	GTE SUPPLY		[redacted]	TEST EQUIPMENT	TERMINAL ACCESS	COMPUTER
[redacted]	CABLE FB-OPT AT-3811LE-012	R100980	962301	LUCENT TECHNOLOGIES (FWA)		[redacted]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[redacted]	SET TERM SPEC CIR TRANSPEAR	R100980	[redacted]	GTE SUPPLY		[redacted]	TEST EQUIPMENT	SET,TEST	KIT
[redacted]	MODULE 9816 IES 2	R100980	[redacted]	GTE SUPPLY		[redacted]	INTF-ANALOG	MODULE	CARD
[redacted]	CABLE FB-OPT AT-3811LE-024	R100980	962301	LUCENT TECHNOLOGIES (FWA)		[redacted]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[redacted]	KIT CORD THROWMASTER 409	R100980	308960	GTE SUPPLY		[redacted]	TEST EQUIPMENT	SET,TEST	THROWMASTER
[redacted]	VIDEO MULTIPLEXER BSU 512 ISDN	NR100419	100419	ADTRAN INC		[redacted]	SPECIALIZED COMM SYS	TELECONFERENCING	VIDEO CONF
[redacted]	VIDEO MULTIPLEXER BSU 512 ISDN	R100980	701800	ALLTEL SUPPLY INC		[redacted]	SPECIALIZED COMM SYS	TELECONFERENCING	VIDEO CONF
[redacted]	CABLE FB-OPT AT-3811LE-036	R100980	962301	LUCENT TECHNOLOGIES (FWA)		[redacted]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[redacted]	SET TST NOISE MITIGATION T3230	R100980	308960	GTE SUPPLY		[redacted]	TEST EQUIPMENT	SET,TEST	NOISE
[redacted]	PROBE DUCT MINI 1825D	R100980	308960	GTE SUPPLY		2170922000	TOOLS,CA INST/MAINT	PROBE	ULTRASONIC
100231148	CABLE COPPER 9HAA 0026	R10383A	308960	GTE SUPPLY		2010102030	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
100231179	CABLE COPPER 9HAA 0050	R10383A	308960	GTE SUPPLY		2010102030	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
100231237	CABLE COPPER 9HAA 0100	R10383A	308960	GTE SUPPLY		2010102030	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
100231294	CABLE COPPER 9HAA 0200	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
100231328	CABLE COPPER 9HAA 0300	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
100231361	CABLE COPPER 9HAA 0400	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAA 0600	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
100231918	CABLE COPPER 9HAH 0011	R100980	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 0025	R100980	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 0050	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 0100	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 0200	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 0300	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 0400	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 0600	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 0900	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 1200	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 1500	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 1800	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 2100	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 2400	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 2700	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 3000	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 3300	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 3600	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 3900	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 4200	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 4500	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 4800	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 5100	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 5400	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 5700	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 6000	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 6300	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 6600	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 6900	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 7200	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 7500	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 7800	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 8100	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 8400	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 8700	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 9000	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 9300	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 9600	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 9900	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 10200	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 10500	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 10800	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 11100	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 11400	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 11700	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 12000	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 12300	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 12600	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 12900	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 13200	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 13500	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 13800	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 14100	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 14400	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 14700	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 15000	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 15300	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 15600	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 15900	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 16200	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 16500	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 16800	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 17100	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 17400	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 17700	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 18000	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 18300	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 18600	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 18900	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 19200	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 19500	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 19800	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 20100	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 20400	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 20700	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 21000	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 21300	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 21600	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 21900	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 22200	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 22500	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 22800	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 23100	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 23400	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 23700	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 24000	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 24300	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 24600	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 24900	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 25200	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 25500	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 25800	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 26100	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 26400	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 26700	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 27000	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 27300	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 27600	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 27900	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 28200	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 28500	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 28800	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 29100	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 29400	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 29700	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 30000	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 30300	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 30600	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 30900	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 31200	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 31500	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 31800	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 32100	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 32400	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 32700	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 33000	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 33300	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 33600	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 33900	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 34200	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 34500	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 34800	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 35100	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 35400	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 35700	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 36000	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 36300	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 36600	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 36900	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 37200	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 37500	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 37800	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 38100	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 38400	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 38700	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 39000	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 39300	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 39600	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 39900	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 40200	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 40500	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 40800	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 41100	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 41400	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 41700	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 42000	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 42300	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 42600	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 42900	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 43200	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 43500	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 43800	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 44100	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 44400	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 44700	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 45000	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 45300	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 45600	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 45900	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 46200	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 46500	R10383A	308960	GTE SUPPLY		[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 9HAH 46800	R10383A	308960	GTE SUPPLY		[redacted]

1000123191	CABLE COPPER 6X24A 0200	R10283A	365250	GTE SUPPLY	60	20101020200	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000123225	CABLE COPPER 6X24A 0300	R10284A	365250	GTE SUPPLY	60	20101020300	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000123241	CABLE COPPER 6X24A 0400	R10285A	365250	GTE SUPPLY	60	20101020400	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000123357	CABLE COPPER 6X24A 0500	R10286A	365250	GTE SUPPLY	60	20101020500	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000123373	CABLE COPPER 6X24A 0600	R10287A	365250	GTE SUPPLY	60	20101020600	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000123399	CABLE COPPER 6X24A 0800	R10288A	365250	GTE SUPPLY	60	20101021000	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000123407	CABLE COPPER 6X24A 1000	R10289A	365250	GTE SUPPLY	60	20101021100	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000123431	CABLE COPPER 6X24B 0050	R10290B	365250	GTE SUPPLY	60	20101021150	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000123449	CABLE COPPER 6X24B 0100	R10291B	365250	GTE SUPPLY	60	20101021200	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000123456	CABLE COPPER 6X24B 0200	R10292B	365250	GTE SUPPLY	60	20101021300	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000123605	CABLE COPPER 6X24B 0300	R10293B	365250	GTE SUPPLY	60	20101021400	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000123613	CABLE COPPER 6X24B 0400	R10294B	365250	GTE SUPPLY	60	20101021500	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000123647	CABLE COPPER 6X24B 0500	R10295B	365250	GTE SUPPLY	60	20101021600	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000123670	CABLE COPPER 6X24B 0600	R10296B	365250	GTE SUPPLY	60	20101021700	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000123746	CABLE COPPER 6X24B 0800	R10297B	365250	GTE SUPPLY	60	20101021800	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000123761	CABLE COPPER 6X24B 0900	R10298B	365250	GTE SUPPLY	60	20101021900	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000123787	CABLE COPPER 6X24B 0575	R10299B	365250	GTE SUPPLY	60	20101022000	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000123803	CABLE COPPER 6X24B 0150	R10300B	365250	GTE SUPPLY	60	20101022100	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000123829	CABLE COPPER 6X24H 0150	R10301B	365250	GTE SUPPLY	60	20101022150	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000123845	CABLE COPPER 6X24H 0200	R10302B	365250	GTE SUPPLY	60	20101022200	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000123860	CABLE COPPER 6X24H 0300	R10303A	365250	GTE SUPPLY	60	20101022270	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000123886	CABLE COPPER 6X24H 0400	R10304B	365250	GTE SUPPLY	60	20101022300	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000123902	CABLE COPPER 6X24H 0500	R10305A	365250	GTE SUPPLY	60	20101022340	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000123928	CABLE COPPER 6X24H 0600	R10306A	365250	GTE SUPPLY	60	20101022400	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000123944	CABLE COPPER 6X24H 0025	R10307A	365250	GTE SUPPLY	60	20101022500	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000123961	CABLE COPPER 6X24S 0050	R10308A	365250	GTE SUPPLY	60	20101022600	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000124025	CABLE COPPER 6X7A 0025	R10309A	365250	GTE SUPPLY	60	20101022700	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000124058	CABLE COPPER 6X7A 0050	R10310A	365250	GTE SUPPLY	60	20101022800	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000124116	CABLE COPPER 6X7A 0100	R10311A	365250	GTE SUPPLY	60	20101023000	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000124173	CABLE COPPER 6X7A 0200	R10312A	365250	GTE SUPPLY	60	20101023200	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000124207	CABLE COPPER 6X7A 0300	R10313A	365250	GTE SUPPLY	60	20101023400	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000124231	CABLE COPPER 6X7A 0400	R10314A	365250	GTE SUPPLY	60	20101023600	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000124264	CABLE COPPER 6X7A 0500	R10315A	365250	GTE SUPPLY	60	20101023800	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000124298	CABLE COPPER 6X7A 0600	R10316A	365250	GTE SUPPLY	60	20101024000	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000124314	CABLE COPPER 6X7G 0025	R10317G	365250	GTE SUPPLY	60	20101024200	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000124413	CABLE COPPER 6X7G 0050	R10318G	365250	GTE SUPPLY	60	20101024400	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000124470	CABLE COPPER 6X7G 0100	R10319G	365250	GTE SUPPLY	60	20101024600	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000124538	CABLE COPPER 6X7G 0200	R10320G	365250	GTE SUPPLY	60	20101024800	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000124561	CABLE COPPER 6X7G 0300	R10321G	365250	GTE SUPPLY	60	20101025000	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000124579	CABLE COPPER 6X7G 0400	R10322G	365250	GTE SUPPLY	60	20101025200	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000124595	CABLE COPPER 6X7G 0500	R10323G	365250	GTE SUPPLY	60	20101025400	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000124611	CABLE COPPER 6X7G 0600	R10324G	365250	GTE SUPPLY	60	20101025600	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000124637	CABLE COPPER 6X7H 0025	R10325A	365250	GTE SUPPLY	60	20101025800	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000124645	CABLE COPPER 6X7H 0050	R10326A	365250	GTE SUPPLY	60	20101026000	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000124660	CABLE COPPER 6X7H 0100	R10327A	365250	GTE SUPPLY	60	20101026200	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000124686	CABLE COPPER 6X7H 0200	R10328A	365250	GTE SUPPLY	60	20101026400	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000124702	CABLE COPPER 6X7H 0300	R10329A	365250	GTE SUPPLY	60	20101026600	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000124728	CABLE COPPER 6X7H 0400	R10330A	365250	GTE SUPPLY	60	20101026800	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000124744	CABLE COPPER 6X7H 0500	R10331A	365250	GTE SUPPLY	60	20101027000	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000124769	CABLE COPPER 6X7H 0600	R10332A	365250	GTE SUPPLY	60	20101027200	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000124785	CABLE COPPER 6X7S 0050	R10333A	365250	GTE SUPPLY	60	20101027400	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000124801	CABLE COPPER 6X7S 0100	R10334A	365250	GTE SUPPLY	60	20101027600	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000124827	CABLE COPPER 6X7S 0200	R10335A	365250	GTE SUPPLY	60	20101027800	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000124843	CABLE COPPER 6X7S 0300	R10336A	365250	GTE SUPPLY	60	20101028000	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000124868	CABLE COPPER 6X7S 0400	R10337A	365250	GTE SUPPLY	60	20101028200	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000124884	CABLE COPPER 6X7S 0500	R10338A	365250	GTE SUPPLY	60	20101028400	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000124900	CABLE COPPER 6X7S 0600	R10339A	365250	GTE SUPPLY	60	20101028600	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000124926	CABLE COPPER 6X7S 0800	R10340A	365250	GTE SUPPLY	60	20101028800	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1000124934	CABLE COPPER 6X7S 0100	R10341A	365250	GTE SUPPLY	60	20101029000	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1012744781	STUB CA 1091 1200PR 50'	R10285G	365250	GTE SUPPLY	60	20101029200	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1012745021	STUB CA 1091 1900PR 50'	R10286G	365250	GTE SUPPLY	60	20101029400	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1013947081	CABLE COPPER 6X6H 0025	R10287G	365250	GTE SUPPLY	60	20101029600	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014311294	BLOCK TERM 5A1 000 25'	R10288G	365250	GTE SUPPLY	60	20101029800	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014320243	CABLE COPPER 6X6S 0025	R10289G	365250	GTE SUPPLY	60	20101030000	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014320268	CABLE COPPER 6X6S 0050	R10290G	365250	GTE SUPPLY	60	20101030200	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014320763	CABLE COPPER 6X6S 0075	R10291G	365250	GTE SUPPLY	60	20101030400	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014320789	CABLE COPPER 6X6S 0100	R10292G	365250	GTE SUPPLY	60	20101030600	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014320805	CABLE COPPER 6X6S 0200	R10293G	365250	GTE SUPPLY	60	20101030800	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014320821	CABLE COPPER 6X6S 0300	R10294G	365250	GTE SUPPLY	60	20101031000	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014320847	CABLE COPPER 6X6S 0400	R10295G	365250	GTE SUPPLY	60	20101031200	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014320862	CABLE COPPER 6X6S 0500	R10296G	365250	GTE SUPPLY	60	20101031400	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014320888	CABLE COPPER 6X6S 0600	R10297G	365250	GTE SUPPLY	60	20101031600	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014320904	CABLE COPPER 6X6S 0800	R10298G	365250	GTE SUPPLY	60	20101031800	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014320920	CABLE COPPER 6X6S 0100	R10299G	365250	GTE SUPPLY	60	20101032000	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014320946	CABLE COPPER 6X6S 0150	R10300G	365250	GTE SUPPLY	60	20101032200	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014320961	CABLE COPPER 6X6S 0200	R10301G	365250	GTE SUPPLY	60	20101032400	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014320987	CABLE COPPER 6X6S 0300	R10302G	365250	GTE SUPPLY	60	20101032600	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321001	CABLE COPPER 6X6S 0400	R10303G	365250	GTE SUPPLY	60	20101032800	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321027	CABLE COPPER 6X6S 0500	R10304G	365250	GTE SUPPLY	60	20101033000	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321043	CABLE COPPER 6X6S 0600	R10305G	365250	GTE SUPPLY	60	20101033200	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321068	CABLE COPPER 6X6S 0800	R10306G	365250	GTE SUPPLY	60	20101033400	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321084	CABLE COPPER 6X6S 0100	R10307G	365250	GTE SUPPLY	60	20101033600	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321100	CABLE COPPER 6X6S 0150	R10308G	365250	GTE SUPPLY	60	20101033800	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321126	CABLE COPPER 6X6S 0200	R10309G	365250	GTE SUPPLY	60	20101034000	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321142	CABLE COPPER 6X6S 0300	R10310G	365250	GTE SUPPLY	60	20101034200	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321167	CABLE COPPER 6X6S 0400	R10311G	365250	GTE SUPPLY	60	20101034400	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321183	CABLE COPPER 6X6S 0500	R10312G	365250	GTE SUPPLY	60	20101034600	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321209	CABLE COPPER 6X6S 0600	R10313G	365250	GTE SUPPLY	60	20101034800	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321225	CABLE COPPER 6X6S 0800	R10314G	365250	GTE SUPPLY	60	20101035000	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321241	CABLE COPPER 6X6S 0100	R10315G	365250	GTE SUPPLY	60	20101035200	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321266	CABLE COPPER 6X6S 0150	R10316G	365250	GTE SUPPLY	60	20101035400	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321282	CABLE COPPER 6X6S 0200	R10317G	365250	GTE SUPPLY	60	20101035600	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321308	CABLE COPPER 6X6S 0300	R10318G	365250	GTE SUPPLY	60	20101035800	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321324	CABLE COPPER 6X6S 0400	R10319G	365250	GTE SUPPLY	60	20101036000	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321340	CABLE COPPER 6X6S 0500	R10320G	365250	GTE SUPPLY	60	20101036200	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321365	CABLE COPPER 6X6S 0600	R10321G	365250	GTE SUPPLY	60	20101036400	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321381	CABLE COPPER 6X6S 0800	R10322G	365250	GTE SUPPLY	60	20101036600	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321407	CABLE COPPER 6X6S 0100	R10323G	365250	GTE SUPPLY	60	20101036800	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321423	CABLE COPPER 6X6S 0150	R10324G	365250	GTE SUPPLY	60	20101037000	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321449	CABLE COPPER 6X6S 0200	R10325G	365250	GTE SUPPLY	60	20101037200	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321464	CABLE COPPER 6X6S 0300	R10326G	365250	GTE SUPPLY	60	20101037400	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321480	CABLE COPPER 6X6S 0400	R10327G	365250	GTE SUPPLY	60	20101037600	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321506	CABLE COPPER 6X6S 0500	R10328G	365250	GTE SUPPLY	60	20101037800	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321522	CABLE COPPER 6X6S 0600	R10329G	365250	GTE SUPPLY	60	20101038000	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321548	CABLE COPPER 6X6S 0800	R10330G	365250	GTE SUPPLY	60	20101038200	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321563	CABLE COPPER 6X6S 0100	R10331G	365250	GTE SUPPLY	60	20101038400	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321589	CABLE COPPER 6X6S 0150	R10332G	365250	GTE SUPPLY	60	20101038600	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321605	CABLE COPPER 6X6S 0200	R10333G	365250	GTE SUPPLY	60	20101038800	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321621	CABLE COPPER 6X6S 0300	R10334G	365250	GTE SUPPLY	60	20101039000	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321647	CABLE COPPER 6X6S 0400	R10335G	365250	GTE SUPPLY	60	20101039200	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321662	CABLE COPPER 6X6S 0500	R10336G	365250	GTE SUPPLY	60	20101039400	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321688	CABLE COPPER 6X6S 0600	R10337G	365250	GTE SUPPLY	60	20101039600	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321704	CABLE COPPER 6X6S 0800	R10338G	365250	GTE SUPPLY	60	20101039800	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321720	CABLE COPPER 6X6S 0100	R10339G	365250	GTE SUPPLY	60	20101040000	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321746	CABLE COPPER 6X6S 0150	R10340G	365250	GTE SUPPLY	60	20101040200	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321761	CABLE COPPER 6X6S 0200	R10341G	365250	GTE SUPPLY	60	20101040400	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321787	CABLE COPPER 6X6S 0300	R10342G	365250	GTE SUPPLY	60	20101040600	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321803	CABLE COPPER 6X6S 0400	R10343G	365250	GTE SUPPLY	60	20101040800	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321829	CABLE COPPER 6X6S 0500	R10344G	365250	GTE SUPPLY	60	20101041000	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321845	CABLE COPPER 6X6S 0600	R10345G	365250	GTE SUPPLY	60	20101041200	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321860	CABLE COPPER 6X6S 0800	R10346G	365250	GTE SUPPLY	60	20101041400	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321886	CABLE COPPER 6X6S 0100	R10347G	365250	GTE SUPPLY	60	20101041600	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321902	CABLE COPPER 6X6S 0150	R10348G	365250	GTE SUPPLY	60	20101041800	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321928	CABLE COPPER 6X6S 0200	R10349G	365250	GTE SUPPLY	60	20101042000	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321944	CABLE COPPER 6X6S 0300	R10350G	365250	GTE SUPPLY	60	20101042200	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321969	CABLE COPPER 6X6S 0400	R10351G	365250	GTE SUPPLY	60	20101042400	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014321985	CABLE COPPER 6X6S 0500	R10352G	365250	GTE SUPPLY	60	20101042600	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322001	CABLE COPPER 6X6S 0600	R10353G	365250	GTE SUPPLY	60	20101042800	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322027	CABLE COPPER 6X6S 0800	R10354G	365250	GTE SUPPLY	60	20101043000	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322043	CABLE COPPER 6X6S 0100	R10355G	365250	GTE SUPPLY	60	20101043200	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322068	CABLE COPPER 6X6S 0150	R10356G	365250	GTE SUPPLY	60	20101043400	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322084	CABLE COPPER 6X6S 0200	R10357G	365250	GTE SUPPLY	60	20101043600	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322100	CABLE COPPER 6X6S 0300	R10358G	365250	GTE SUPPLY	60	20101043800	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322126	CABLE COPPER 6X6S 0400	R10359G	365250	GTE SUPPLY	60	20101044000	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322142	CABLE COPPER 6X6S 0500	R10360G	365250	GTE SUPPLY	60	20101044200	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322167	CABLE COPPER 6X6S 0600	R10361G	365250	GTE SUPPLY	60	20101044400	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322183	CABLE COPPER 6X6S 0800	R10362G	365250	GTE SUPPLY	60	20101044600	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322209	CABLE COPPER 6X6S 0100	R10363G	365250	GTE SUPPLY	60	20101044800	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322225	CABLE COPPER 6X6S 0150	R10364G	365250	GTE SUPPLY	60	20101045000	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322241	CABLE COPPER 6X6S 0200	R10365G	365250	GTE SUPPLY	60	20101045200	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322266	CABLE COPPER 6X6S 0300	R10366G	365250	GTE SUPPLY	60	20101045400	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322282	CABLE COPPER 6X6S 0400	R10367G	365250	GTE SUPPLY	60	20101045600	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322308	CABLE COPPER 6X6S 0500	R10368G	365250	GTE SUPPLY	60	20101045800	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322324	CABLE COPPER 6X6S 0600	R10369G	365250	GTE SUPPLY	60	20101046000	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322340	CABLE COPPER 6X6S 0800	R10370G	365250	GTE SUPPLY	60	20101046200	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322365	CABLE COPPER 6X6S 0100	R10371G	365250	GTE SUPPLY	60	20101046400	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322381	CABLE COPPER 6X6S 0150	R10372G	365250	GTE SUPPLY	60	20101046600	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322407	CABLE COPPER 6X6S 0200	R10373G	365250	GTE SUPPLY	60	20101046800	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322423	CABLE COPPER 6X6S 0300	R10374G	365250	GTE SUPPLY	60	20101047000	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322449	CABLE COPPER 6X6S 0400	R10375G	365250	GTE SUPPLY	60	20101047200	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322464	CABLE COPPER 6X6S 0500	R10376G	365250	GTE SUPPLY	60	20101047400	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322480	CABLE COPPER 6X6S 0600	R10377G	365250	GTE SUPPLY	60	20101047600	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322506	CABLE COPPER 6X6S 0800	R10378G	365250	GTE SUPPLY	60	20101047800	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322522	CABLE COPPER 6X6S 0100	R10379G	365250	GTE SUPPLY	60	20101048000	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322548	CABLE COPPER 6X6S 0150	R10380G	365250	GTE SUPPLY	60	20101048200	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322563	CABLE COPPER 6X6S 0200	R10381G	365250	GTE SUPPLY	60	20101048400	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322589	CABLE COPPER 6X6S 0300	R10382G	365250	GTE SUPPLY	60	20101048600	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322605	CABLE COPPER 6X6S 0400	R10383G	365250	GTE SUPPLY	60	20101048800	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322621	CABLE COPPER 6X6S 0500	R10384G	365250	GTE SUPPLY	60	20101049000	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322647	CABLE COPPER 6X6S 0600	R10385G	365250	GTE SUPPLY	60	20101049200	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322662	CABLE COPPER 6X6S 0800	R10386G	365250	GTE SUPPLY	60	20101049400	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322688	CABLE COPPER 6X6S 0100	R10387G	365250	GTE SUPPLY	60	20101049600	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322704	CABLE COPPER 6X6S 0150	R10388G	365250	GTE SUPPLY	60	20101049800	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322720	CABLE COPPER 6X6S 0200	R10389G	365250	GTE SUPPLY	60	20101050000	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322746	CABLE COPPER 6X6S 0300	R10390G	365250	GTE SUPPLY	60	20101050200	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322761	CABLE COPPER 6X6S 0400	R10391G	365250	GTE SUPPLY	60	20101050400	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322787	CABLE COPPER 6X6S 0500	R10392G	365250	GTE SUPPLY	60	20101050600	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322803	CABLE COPPER 6X6S 0600	R10393G	365250	GTE SUPPLY	60	20101050800	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322829	CABLE COPPER 6X6S 0800	R10394G	365250	GTE SUPPLY	60	20101051000	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322845	CABLE COPPER 6X6S 0100	R10395G	365250	GTE SUPPLY	60	20101051200	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322860	CABLE COPPER 6X6S 0150	R10396G	365250	GTE SUPPLY	60	20101051400	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322886	CABLE COPPER 6X6S 0200	R10397G	365250	GTE SUPPLY	60	20101051600	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322902	CABLE COPPER 6X6S 0300	R10398G	365250	GTE SUPPLY	60	20101051800	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322928	CABLE COPPER 6X6S 0400	R10399G	365250	GTE SUPPLY	60	20101052000	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322944	CABLE COPPER 6X6S 0500	R10400G	365250	GTE SUPPLY	60	20101052200	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322969	CABLE COPPER 6X6S 0600	R10401G	365250	GTE SUPPLY	60	20101052400	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014322985	CABLE COPPER 6X6S 0800	R10402G	365250	GTE SUPPLY	60	20101052600	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014323001	CABLE COPPER 6X6S 0100	R10403G	365250	GTE SUPPLY	60	20101052800	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014323027	CABLE COPPER 6X6S 0150	R10404G	365250	GTE SUPPLY	60	20101053000	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014323043	CABLE COPPER 6X6S 0200	R10405G	365250	GTE SUPPLY	60	20101053200	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014323068	CABLE COPPER 6X6S 0300	R10406G	365250	GTE SUPPLY	60	20101053400	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014323084	CABLE COPPER 6X6S 0400	R10407G	365250	GTE SUPPLY	60	20101053600	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014323100	CABLE COPPER 6X6S 0500	R10408G	365250	GTE SUPPLY	60	20101053800	CABLE & W

1014520014	CABLE COPPER 6HAS 0100	R10383A	356850	G T E SUPPLY	60	2010102340	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014520[illegible]	CABLE COPPER 6HAS 0075	R10383G	356850	G T E SUPPLY	60	2010102350	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014521001	CABLE COPPER 6HAS 0100	R10383A	356850	G T E SUPPLY	60	2010102350	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014521181	CABLE COPPER 6HAS 0150	R10383G	356850	G T E SUPPLY	60	2010102350	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014521251	CABLE COPPER 6HAS 0050	R10383A	356850	G T E SUPPLY	60	2010102350	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014521341	CABLE COPPER 6KTS 0025	R10383A	356850	G T E SUPPLY	60	2010102370	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014521591	CABLE COPPER 6KTS 0150	R10383G	356850	G T E SUPPLY	60	2010102370	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014521671	CABLE COPPER 6KTS 0050	R10383A	356850	G T E SUPPLY	60	2010102370	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014521751	CABLE COPPER 6KTS 0300	R10383A	356850	G T E SUPPLY	60	2010102370	CABLE & WIRE	CABLE COPPER	PIC AIR CORE
1014583041	STUB CA 10A1 400PR 30'	R10383A	356850	G T E SUPPLY	60	2010601010	CABLE & WIRE	STUB CABLE	ALPETH
1014583201	STUB CA 10A1 400PR 50'	R10383G	356850	G T E SUPPLY	60	2010601010	CABLE & WIRE	STUB CABLE	ALPETH
1014583611	STUB CA 10A1 600PR 20'	PR8458A	356850	COIL SALES & MFG CO	60	2010601010	CABLE & WIRE	STUB CABLE	ALPETH
1014583611	STUB CA 10A1 600PR 20'	PR8458A	356850	FEDERAL TELECOM INC	60	2010601010	CABLE & WIRE	STUB CABLE	ALPETH
1014583651	STUB CA 10A1 600PR 30'	R10383A	356850	G T E SUPPLY	60	2010601010	CABLE & WIRE	STUB CABLE	ALPETH
1014584111	STUB CA 10A1 600PR 50'	R10383G	356850	G T E SUPPLY	60	2010601010	CABLE & WIRE	STUB CABLE	ALPETH
1014716291	STUB CA 10A1 50PR 30'	R10383A	356850	G T E SUPPLY	60	2010601010	CABLE & WIRE	STUB CABLE	ALPETH
1014718451	STUB CA 10A1 50PR 50'	R10383A	356850	G T E SUPPLY	60	2010601010	CABLE & WIRE	STUB CABLE	ALPETH
1014719321	STUB CA 10A1 100PR 30'	R10383A	356850	G T E SUPPLY	60	2010601010	CABLE & WIRE	STUB CABLE	ALPETH
1014719281	STUB CA 10A1 100PR 50'	R10383A	356850	G T E SUPPLY	60	2010601010	CABLE & WIRE	STUB CABLE	ALPETH
1014719681	STUB CA 10A1 200PR 30'	R10383A	356850	G T E SUPPLY	60	2010601010	CABLE & WIRE	STUB CABLE	ALPETH
1014720291	STUB CA 10A1 200PR 50'	R10383G	356850	G T E SUPPLY	60	2010601010	CABLE & WIRE	STUB CABLE	ALPETH
1015504911	STUB CA 10A1 300PR 30'	R10383A	356850	G T E SUPPLY	60	2010601010	CABLE & WIRE	STUB CABLE	ALPETH
1015505171	STUB CA 10A1 300PR 50'	R10383G	356850	G T E SUPPLY	60	2010601010	CABLE & WIRE	STUB CABLE	ALPETH
1015505601	STUB CA 10A1 600PR 30'	R10383A	356850	G T E SUPPLY	60	2010601010	CABLE & WIRE	STUB CABLE	ALPETH
1015505691	STUB CA 10A1 600PR 50'	R10383G	356850	G T E SUPPLY	60	2010601010	CABLE & WIRE	STUB CABLE	ALPETH
1019000201	STUB CA 10B1 50PR 30'	R10383A	356850	G T E SUPPLY	60	2010602010	CABLE & WIRE	STUB CABLE	PASP
1019000451	STUB CA 10B1 50PR 50'	R10383A	356850	G T E SUPPLY	60	2010602010	CABLE & WIRE	STUB CABLE	PASP
1019000811	STUB CA 10B1 100PR 30'	R10383A	356850	G T E SUPPLY	60	2010602010	CABLE & WIRE	STUB CABLE	PASP
1019000971	STUB CA 10B1 100PR 50'	R10383A	356850	G T E SUPPLY	60	2010602010	CABLE & WIRE	STUB CABLE	PASP
1019000721	STUB CA 10B1 200PR 30'	R10383A	356850	G T E SUPPLY	60	2010602010	CABLE & WIRE	STUB CABLE	PASP
1019000761	STUB CA 10B1 200PR 50'	R10383A	356850	G T E SUPPLY	60	2010602010	CABLE & WIRE	STUB CABLE	PASP
1019000761	STUB CA 10B1 300PR 30'	R10383A	356850	G T E SUPPLY	60	2010602010	CABLE & WIRE	STUB CABLE	PASP
1019000918	STUB CA 10B1 300PR 50'	R10383A	356850	G T E SUPPLY	60	2010602010	CABLE & WIRE	STUB CABLE	PASP
1019000954	STUB CA 10B1 400PR 30'	R10383A	356850	G T E SUPPLY	60	2010602010	CABLE & WIRE	STUB CABLE	PASP
1019000540	STUB CA 10B1 400PR 50'	R10383A	356850	G T E SUPPLY	60	2010602010	CABLE & WIRE	STUB CABLE	PASP
1019000761	STUB CA 10B1 600PR 30'	R10383A	356850	G T E SUPPLY	60	2010602010	CABLE & WIRE	STUB CABLE	PASP
1019000891	STUB CA 10B1 600PR 50'	R10383A	356850	G T E SUPPLY	60	2010602010	CABLE & WIRE	STUB CABLE	PASP
1019010151	STUB CA 10B1 600PR 30'	R10383A	356850	G T E SUPPLY	60	2010602010	CABLE & WIRE	STUB CABLE	PASP
1019010451	STUB CA 10B1 600PR 50'	R10383A	356850	G T E SUPPLY	60	2010602010	CABLE & WIRE	STUB CABLE	PASP
1022570140	POWER UNIT 150 ft	R10068G	356850	G T E SUPPLY	60	2010602010	CABLE & WIRE	STUB CABLE	PASP
1022570751	CABLE COPPER 6HAP 0025	R10383A	356850	G T E SUPPLY	60	2010602010	CABLE & WIRE	STUB CABLE	PASP
1022571051	CABLE COPPER 6HAP 0075	R10383G	356850	G T E SUPPLY	60	2010602010	CABLE & WIRE	STUB CABLE	PASP
1022571171	CABLE COPPER 6HAP 0050	R10383A	356850	G T E SUPPLY	60	2010602010	CABLE & WIRE	STUB CABLE	PASP
1022571331	CABLE COPPER 6HAP 0025	R10383A	356850	G T E SUPPLY	60	2010602010	CABLE & WIRE	STUB CABLE	PASP
1022571411	CABLE COPPER 6HAP 0050	R10383A	356850	G T E SUPPLY	60	2010602010	CABLE & WIRE	STUB CABLE	PASP
1022571591	CABLE COPPER 6HAP 0075	R10383G	356850	G T E SUPPLY	60	2010602010	CABLE & WIRE	STUB CABLE	PASP
1022571631	CABLE COPPER 6HAP 0100	R10383A	356850	G T E SUPPLY	60	2010602010	CABLE & WIRE	STUB CABLE	PASP
1022571741	CABLE COPPER 6HAP 0025	R10383A	356850	G T E SUPPLY	60	2010602010	CABLE & WIRE	STUB CABLE	PASP
1022571831	CABLE COPPER 6HAP 0050	R10383A	356850	G T E SUPPLY	60	2010602010	CABLE & WIRE	STUB CABLE	PASP
1022571901	CABLE COPPER 6HAP 0075	R10383G	356850	G T E SUPPLY	60	2010602010	CABLE & WIRE	STUB CABLE	PASP
1022572031	CABLE COPPER 6HAP 0100	R10383A	356850	G T E SUPPLY	60	2010602010	CABLE & WIRE	STUB CABLE	PASP
1022572341	CABLE COPPER 6HAP 0050	R10383A	356850	G T E SUPPLY	60	2010602010	CABLE & WIRE	STUB CABLE	PASP
1022572321	CABLE COPPER 6KTP 0025	R10383A	356850	G T E SUPPLY	60	2010602010	CABLE & WIRE	STUB CABLE	PASP
1022572401	CABLE COPPER 6KTP 0050	R10383A	356850	G T E SUPPLY	60	2010602010	CABLE & WIRE	STUB CABLE	PASP
1022572671	CABLE COPPER 6KTP 0100	R10383A	356850	G T E SUPPLY	60	2010602010	CABLE & WIRE	STUB CABLE	PASP
1022572651	CABLE COPPER 6KTP 0150	R10068G	356850	G T E SUPPLY	60	2010602010	CABLE & WIRE	STUB CABLE	PASP
1022572731	CABLE COPPER 6KTP 0200	R10383A	356850	G T E SUPPLY	60	2010602010	CABLE & WIRE	STUB CABLE	PASP
1022572811	CABLE COPPER 6KTP 0300	R10383A	356850	G T E SUPPLY	60	2010602010	CABLE & WIRE	STUB CABLE	PASP
1022936121	CABINET 40EEP5-78S	R10068G	356850	G T E SUPPLY	60	2010602010	CABLE & WIRE	STUB CABLE	PASP
					60	2060200000	FEEDER DISTR INTF	CABINET	

1002[illegible]	PROTECTOR STA 19DA1 149 SET	R1[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	PROTECTION APPARATUS	PROTECTOR	STATION
1002[illegible]	BLOCK 19SB 7051 100PA	R[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	TERMINATION PRODUCTS	BLOCK,CONNECTING	WIRE
1001[illegible]	CABLE COPPER DCTZ 1200	R[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1001[illegible]	CABLE COPPER DCTZ 1600	R[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1001[illegible]	CABLE COPPER DCTZ 2400	R[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1001[illegible]	CABLE COPPER DCTZ 3600	R[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1001[illegible]	CABLE COPPER DCTZ 4800	R[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1002[illegible]	STUB CA 19B1 1200PR 30'	R1[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	STUB,CABLE	PASP
1002[illegible]	STUB CA 19B1 600PR 30'	R1[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	STUB,CABLE	PASP
1002[illegible]	STUB CA 19B1 900PR 30'	R1[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	STUB,CABLE	PASP
1002[illegible]	STUB CA 19B1 1200PR 30'	R1[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	STUB,CABLE	PASP
1002[illegible]	STUB CA 19B1 1800PR 30'	R1[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	STUB,CABLE	PASP
1002[illegible]	STUB CA 19B1 1800PR 30'	R1[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	STUB,CABLE	PASP
1002[illegible]	CABLE COPPER AWAW 0011	R1[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1002[illegible]	CABLE COPPER AWAW 0016	R1[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1002[illegible]	CABLE COPPER AWAW 0025	R1[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1002[illegible]	CABLE COPPER AWAW 0050	R1[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1002[illegible]	CABLE COPPER AWAW 0075	R1[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1002[illegible]	CABLE COPPER AWAW 0100	R1[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1002[illegible]	CABLE COPPER AWAW 0150	R1[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1002[illegible]	CABLE COPPER AWAW 0200	R1[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1002[illegible]	CABLE COPPER AWAW 0300	R1[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1002[illegible]	CABLE COPPER AWAW 0400	R1[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1002[illegible]	CABLE COPPER AWAW 0600	R1[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1002[illegible]	CABLE COPPER AWAW 0800	R1[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1002[illegible]	CABLE COPPER AWAW 1200	R1[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1002[illegible]	CABLE COPPER AWBW 9028	R1[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1002[illegible]	CABLE COPPER AWBW 0011	R1[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1002[illegible]	CABLE COPPER AWBW 0025	R1[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1002[illegible]	CABLE COPPER AWBW 0050	R1[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1002[illegible]	CABLE COPPER AWBW 0100	R1[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1002[illegible]	CABLE COPPER AWBW 0150	R1[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1002[illegible]	CABLE COPPER AWBW 0200	R1[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1002[illegible]	CABLE COPPER AWBW 0300	R1[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1002[illegible]	CABLE COPPER AWBW 0400	R1[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1002[illegible]	CABLE COPPER AWBW 0600	R1[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1002[illegible]	CABLE COPPER AWBW 0800	R1[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1002[illegible]	CABLE COPPER AWBW 1200	R1[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1002[illegible]	CABLE COPPER AWBW 1600	R1[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1002[illegible]	CABLE COPPER AWBW 1800	R1[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1002[illegible]	CABLE COPPER AWTW 0025	R1[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1002[illegible]	CABLE COPPER AWTW 0050	R1[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1002[illegible]	CABLE COPPER AWTW 0100	R1[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1002[illegible]	CABLE COPPER AWTW 0200	R1[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1002[illegible]	CABLE COPPER AWTW 0300	R1[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1002[illegible]	CABLE COPPER AWTW 0400	R1[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1002[illegible]	CABLE COPPER AWTW 0600	R1[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1002[illegible]	CABLE COPPER AWTW 0900	R1[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1002[illegible]	CABLE COPPER IKHAG 0054	R1[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COPPER	SCREENED
1002[illegible]	CABLE COPPER IKHAG 0108	R1[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COPPER	SCREENED
1002[illegible]	CABLE COPPER IKHAG 0156	R1[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COPPER	SCREENED
1002[illegible]	CABLE COPPER IKHAG 0210	R1[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COPPER	SCREENED
1002[illegible]	CABLE COPPER IKHAG 0314	R1[illegible]	3[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COPPER	SCREENED

[redacted]	CABLE COPPER 19AWG 0418	[redacted]	[redacted]	G T E SUPPLY	[redacted]	CABLE & WIRE	CABLE,COPPER	SCREENED
[redacted]	CABLE COPPER 19AWG 0518	[redacted]	[redacted]	G T E SUPPLY	[redacted]	CABLE & WIRE	CABLE,COPPER	SCREENED
[redacted]	CABLE COPPER 19AWG 0624	[redacted]	[redacted]	G T E SUPPLY	[redacted]	CABLE & WIRE	CABLE,COPPER	SCREENED
[redacted]	CABLE COPPER 19AWG 0124	[redacted]	[redacted]	G T E SUPPLY	[redacted]	CABLE & WIRE	CABLE,COPPER	SCREENED
[redacted]	CABLE COPPER 19AWG 0188	[redacted]	[redacted]	G T E SUPPLY	[redacted]	CABLE & WIRE	CABLE,COPPER	SCREENED
[redacted]	CABLE COPPER 19AWG 0218	[redacted]	[redacted]	G T E SUPPLY	[redacted]	CABLE & WIRE	CABLE,COPPER	SCREENED
[redacted]	CABLE COPPER 19AWG 0314	[redacted]	[redacted]	G T E SUPPLY	[redacted]	CABLE & WIRE	CABLE,COPPER	SCREENED
[redacted]	CABLE COPPER 19AWG 0418	[redacted]	[redacted]	G T E SUPPLY	[redacted]	CABLE & WIRE	CABLE,COPPER	SCREENED
[redacted]	CABLE COPPER 19AWG 0518	[redacted]	[redacted]	G T E SUPPLY	[redacted]	CABLE & WIRE	CABLE,COPPER	SCREENED
1035[redacted]1640	STUB CA 12B1 50PR 10'	R10363A	356560	G T E SUPPLY	[redacted]	CABLE & WIRE	STUB,CABLE	PASP
1035[redacted]1673	STUB CA 12B1 50PR 20'	R10364A	356560	G T E SUPPLY	[redacted]	CABLE & WIRE	STUB,CABLE	PASP
1035[redacted]1697	STUB CA 12B1 100PR 50'	R10365A	356560	G T E SUPPLY	[redacted]	CABLE & WIRE	STUB,CABLE	PASP
1035[redacted]1681	STUB CA 12B1 100PR 50'	R10366A	356560	G T E SUPPLY	[redacted]	CABLE & WIRE	STUB,CABLE	PASP
1035[redacted]1664	STUB CA 12B1 150PR 50'	R10367A	356560	G T E SUPPLY	[redacted]	CABLE & WIRE	STUB,CABLE	PASP
10[redacted]2736	STUB CA 12B1 200PR 50'	R10368A	356560	G T E SUPPLY	[redacted]	CABLE & WIRE	STUB,CABLE	PASP
[redacted]	PROTECTOR STA H16881 100 25	R10369A	356560	G T E SUPPLY	60 2065[redacted]1030	PROTECTION APPARATUS	PROTECTOR	STATION
[redacted]	CABLE COPPER 19AW 0064	R10370A	356560	G T E SUPPLY	60 2010[redacted]0040	CABLE & WIRE	CABLE,COPPER	PIC FILLED
[redacted]	CABLE COPPER 19AW 0105	R10371A	356560	G T E SUPPLY	60 2010[redacted]0410	CABLE & WIRE	CABLE,COPPER	SCREENED
[redacted]	CABLE COPPER 19AW 0210	R10372A	356560	G T E SUPPLY	60 2010[redacted]0410	CABLE & WIRE	CABLE,COPPER	SCREENED
[redacted]	CABLE COPPER AWTW 1200	R10373A	356560	G T E SUPPLY	60 2010[redacted]0830	CABLE & WIRE	CABLE,COPPER	PIC FILLED
[redacted]	CABLE COPPER AWTW 1500	R10374A	356560	G T E SUPPLY	60 2010[redacted]0830	CABLE & WIRE	CABLE,COPPER	PIC FILLED
[redacted]	CABLE COPPER AWTW 1800	R10375A	356560	G T E SUPPLY	60 2010[redacted]0830	CABLE & WIRE	CABLE,COPPER	PIC FILLED
[redacted]	CABLE COPPER AWTW 2100	R10376A	356560	G T E SUPPLY	60 2010[redacted]0830	CABLE & WIRE	CABLE,COPPER	PIC FILLED
[redacted]	CABLE COPPER AWTW 2700	R10377A	356560	G T E SUPPLY	60 2010[redacted]0830	CABLE & WIRE	CABLE,COPPER	PIC FILLED
[redacted]	CABLE COPPER AWTW 3000	R10378A	356560	G T E SUPPLY	60 2010[redacted]0830	CABLE & WIRE	CABLE,COPPER	PIC FILLED
[redacted]	CABLE COPPER AWTW 2400	R10379A	356560	G T E SUPPLY	60 2010[redacted]0830	CABLE & WIRE	CABLE,COPPER	PIC FILLED
[redacted]	CABLE COPPER AWMW 0100 CMR	R10380A	356560	G T E SUPPLY	60 2010[redacted]1740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER ARTM 0900		613151	LUCENT TECHNOLOGIES (FKDA)	60 2010[redacted]1750	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER ARTM 0500	R10381A	356560	G T E SUPPLY	60 2010[redacted]1750	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	PROTECTOR STA H16881C1 100 25	R10382A	356560	G T E SUPPLY	60 2065[redacted]1030	PROTECTION APPARATUS	PROTECTOR	STATION
[redacted]	CABLE COPPER 6KTA 1200	R10383A	356560	G T E SUPPLY	[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 6KTA 1500	R10384A	356560	G T E SUPPLY	[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 6KMH 1800	R10385A	356560	G T E SUPPLY	[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 6KMH 1500	R10386A	356560	G T E SUPPLY	[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 6KMH 1200	R10387A	356560	G T E SUPPLY	[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 6KMA 1800	R10388A	356560	G T E SUPPLY	[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 6KMA 1500	R10389A	356560	G T E SUPPLY	[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 6KMA 1200	R10390A	356560	G T E SUPPLY	[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 6HAH 0600	R10391A	356560	G T E SUPPLY	[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 6HAA 0600	R10392A	356560	G T E SUPPLY	[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 6KTH 1800	R10393A	356560	G T E SUPPLY	[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 6KTH 2100	R10394A	356560	G T E SUPPLY	[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 6KTH 2700	R10395A	356560	G T E SUPPLY	[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 6KTH 1500	R10396A	356560	G T E SUPPLY	[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 6KTH 1200	R10397A	356560	G T E SUPPLY	[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 6KTA 2700	R10398A	356560	G T E SUPPLY	[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 6KTA 2100	R10399A	356560	G T E SUPPLY	[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 6KTA 1800	R10400A	356560	G T E SUPPLY	[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER DCMZ 1500	R10401A	356560	G T E SUPPLY	[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER DCMZ 2100	R10402A	356560	G T E SUPPLY	[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER DCMZ 2400	R10403A	356560	G T E SUPPLY	[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	STUB CA 80A1 50PR 30'	R10362A	356560	G T E SUPPLY	60 2010[redacted]1020	CABLE & WIRE	STUB,CABLE	ALPETH
[redacted]	STUB CA 80A1 50PR 50'	R10363A	356560	G T E SUPPLY	60 2010[redacted]1020	CABLE & WIRE	STUB,CABLE	ALPETH
[redacted]	STUB CA 80A1 100PR 30'	R10362A	356560	G T E SUPPLY	60 2010[redacted]1020	CABLE & WIRE	STUB,CABLE	ALPETH
[redacted]	STUB CA 80A1 100PR 50'	R10363A	356560	G T E SUPPLY	60 2010[redacted]1020	CABLE & WIRE	STUB,CABLE	ALPETH
[redacted]	STUB CA 80A1 200PR 30'	R10362A	356560	G T E SUPPLY	60 2010[redacted]1020	CABLE & WIRE	STUB,CABLE	ALPETH
[redacted]	STUB CA 80A1 200PR 40'	PR8453A	166000	COIL SALES & MFG CO	60 2010[redacted]1020	CABLE & WIRE	STUB,CABLE	ALPETH
[redacted]	STUB CA 80A1 200PR 40'	PR8454A	816400	FEDERAL TELECOM INC	60 2010[redacted]1020	CABLE & WIRE	STUB,CABLE	ALPETH
[redacted]	STUB CA 80A1 200PR 50'	R10363A	356560	G T E SUPPLY	60 2010[redacted]1020	CABLE & WIRE	STUB,CABLE	ALPETH

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Private/Proprietary: No disclosure outside of BellSouth except by written agreement.

[redacted]	STUB CA 66A1 400PR 50'	[redacted]	[redacted]	G T E SUPPLY	[redacted]	[redacted]	CABLE & WIRE	STUB,CABLE	ALPETH
[redacted]	STUB CA 66A1 600PR 50'	[redacted]	[redacted]	G T E SUPPLY	[redacted]	[redacted]	CABLE & WIRE	STUB,CABLE	ALPETH
[redacted]	STUB CA 66A1 600PR 50'	[redacted]	[redacted]	G T E SUPPLY	[redacted]	[redacted]	CABLE & WIRE	STUB,CABLE	ALPETH
[redacted]	STUB CA 66A1 900PR 50'	[redacted]	[redacted]	G T E SUPPLY	[redacted]	[redacted]	CABLE & WIRE	STUB,CABLE	ALPETH
[redacted]	STUB CA 66B1 50PR 50'	[redacted]	[redacted]	G T E SUPPLY	[redacted]	[redacted]	CABLE & WIRE	STUB,CABLE	PAIRP
[redacted]	STUB CA 66B1 100PR 50'	[redacted]	[redacted]	G T E SUPPLY	[redacted]	[redacted]	CABLE & WIRE	STUB,CABLE	PAIRP
[redacted]	STUB CA 66B1 200PR 50'	[redacted]	[redacted]	G T E SUPPLY	[redacted]	[redacted]	CABLE & WIRE	STUB,CABLE	PAIRP
[redacted]	STUB CA 66B1 300PR 50'	[redacted]	[redacted]	G T E SUPPLY	[redacted]	[redacted]	CABLE & WIRE	STUB,CABLE	PAIRP
[redacted]	STUB CA 66B1 400PR 50'	[redacted]	[redacted]	G T E SUPPLY	[redacted]	[redacted]	CABLE & WIRE	STUB,CABLE	PAIRP
[redacted]	STUB CA 66B1 600PR 50'	[redacted]	[redacted]	G T E SUPPLY	[redacted]	[redacted]	CABLE & WIRE	STUB,CABLE	PAIRP
[redacted]	STUB CA 81C1 50PR 50'	[redacted]	[redacted]	G T E SUPPLY	[redacted]	[redacted]	CABLE & WIRE	STUB,CABLE	ASP
[redacted]	STUB CA 81C1 50PR 50'	[redacted]	[redacted]	G T E SUPPLY	[redacted]	[redacted]	CABLE & WIRE	STUB,CABLE	ASP
[redacted]	STUB CA 81C1 100PR 50'	[redacted]	[redacted]	G T E SUPPLY	[redacted]	[redacted]	CABLE & WIRE	STUB,CABLE	ASP
[redacted]	STUB CA 81C1 100PR 50'	[redacted]	[redacted]	G T E SUPPLY	[redacted]	[redacted]	CABLE & WIRE	STUB,CABLE	ASP
[redacted]	STUB CA 81C1 200PR 50'	[redacted]	[redacted]	G T E SUPPLY	[redacted]	[redacted]	CABLE & WIRE	STUB,CABLE	ASP
[redacted]	STUB CA 81C1 200PR 50'	[redacted]	[redacted]	G T E SUPPLY	[redacted]	[redacted]	CABLE & WIRE	STUB,CABLE	ASP
[redacted]	STUB CA 81C1 300PR 50'	[redacted]	[redacted]	G T E SUPPLY	[redacted]	[redacted]	CABLE & WIRE	STUB,CABLE	ASP
[redacted]	STUB CA 81C1 300PR 50'	[redacted]	[redacted]	G T E SUPPLY	[redacted]	[redacted]	CABLE & WIRE	STUB,CABLE	ASP
[redacted]	STUB CA 81C1 400PR 50'	[redacted]	[redacted]	G T E SUPPLY	[redacted]	[redacted]	CABLE & WIRE	STUB,CABLE	ASP
[redacted]	STUB CA 81C1 400PR 50'	[redacted]	[redacted]	G T E SUPPLY	[redacted]	[redacted]	CABLE & WIRE	STUB,CABLE	ASP
[redacted]	STUB CA 81C1 600PR 50'	[redacted]	[redacted]	G T E SUPPLY	[redacted]	[redacted]	CABLE & WIRE	STUB,CABLE	ASP
[redacted]	STUB CA 81C1 600PR 50'	[redacted]	[redacted]	G T E SUPPLY	[redacted]	[redacted]	CABLE & WIRE	STUB,CABLE	ASP
[redacted]	STUB CA 81C1 900PR 50'	[redacted]	[redacted]	G T E SUPPLY	[redacted]	[redacted]	CABLE & WIRE	STUB,CABLE	ASP
[redacted]	STUB CA 82C1 50PR 50'	[redacted]	[redacted]	G T E SUPPLY	[redacted]	[redacted]	CABLE & WIRE	STUB,CABLE	ASP
[redacted]	STUB CA 82C1 100PR 50'	[redacted]	[redacted]	G T E SUPPLY	[redacted]	[redacted]	CABLE & WIRE	STUB,CABLE	ASP
[redacted]	STUB CA 82C1 200PR 50'	[redacted]	[redacted]	G T E SUPPLY	[redacted]	[redacted]	CABLE & WIRE	STUB,CABLE	ASP
[redacted]	CABLE FB-OPT AT-3412LS-012	[redacted]	[redacted]	LUCENT TECHNOLOGIES (FRMA)	[redacted]	[redacted]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[redacted]	HOT ROTARY SPLICE	[redacted]	[redacted]	G T E SUPPLY	[redacted]	[redacted]	FB OPT SPL SGL MODE	SET	ROTARY
[redacted]	CABLE FB-OPT AT-3412LS-024	[redacted]	[redacted]	LUCENT TECHNOLOGIES (FRMA)	[redacted]	[redacted]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[redacted]	SYSTEM TEL VOICE PC PAGE PAC	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	CORPORATE COMM	MAINTENANCE	[redacted]
[redacted]	CABLE FB-OPT AT-3412LS-036	[redacted]	[redacted]	LUCENT TECHNOLOGIES (FRMA)	[redacted]	[redacted]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[redacted]	SET TEST MB DATA INT TELP	[redacted]	[redacted]	TELECOMMUNICATIONS TECHNIQUES CORP MD	[redacted]	[redacted]	TEST EQUIPMENT	SET,TEST	DATA
[redacted]	SET TEST MB DATA INT TELP	[redacted]	[redacted]	G T E SUPPLY	[redacted]	[redacted]	TEST EQUIPMENT	SET,TEST	DATA
[redacted]	MODULE 4DAE	[redacted]	[redacted]	TELAM OPERATIONS, INC	[redacted]	[redacted]	ACTIVE ANALOG	MODULE	CARD
[redacted]	CABLE FB-OPT AT-3412LY-048	[redacted]	[redacted]	LUCENT TECHNOLOGIES (FRMA)	[redacted]	[redacted]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[redacted]	MODULE 4WB WB 2 WK	[redacted]	[redacted]	G T E SUPPLY	[redacted]	[redacted]	ACTIVE ANALOG	MODULE	CARD
[redacted]	CABLE FB-OPT AT-3412LS-012	[redacted]	[redacted]	LUCENT TECHNOLOGIES (FRMA)	[redacted]	[redacted]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[redacted]	CABLE FB-OPT AT-3412LS-024	[redacted]	[redacted]	LUCENT TECHNOLOGIES (FRMA)	[redacted]	[redacted]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[redacted]	CABLE FB-OPT AT-3412LS-036	[redacted]	[redacted]	LUCENT TECHNOLOGIES (FRMA)	[redacted]	[redacted]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[redacted]	SET TST T1 TST ADVNT HP 35022A	[redacted]	[redacted]	HEWLETT-PACKARD CO-CA	[redacted]	[redacted]	TEST EQUIPMENT	SET,TEST	DATA & VOICE
[redacted]	MODULE 61DA ISDLE 2	[redacted]	[redacted]	G T E SUPPLY	[redacted]	[redacted]	ACTIVE ANALOG	MODULE	CARD
[redacted]	MODULE 61DA ISDLE 2	[redacted]	[redacted]	G T E SUPPLY	[redacted]	[redacted]	ACTIVE ANALOG	MODULE	CARD
[redacted]	MONITOR DATA 6V10	[redacted]	[redacted]	C X K N TELCOM CORP	[redacted]	[redacted]	SURVEILLANCE/CONTROL	MONITOR	[redacted]
[redacted]	CLEAVER FB-OPT CT-07 WIRLADE	[redacted]	[redacted]	G T E SUPPLY	[redacted]	[redacted]	FB OPT SPL SGLMULT	CLEAVER	[redacted]
[redacted]	CONSOLE PROCESSING UNIT 1250	[redacted]	[redacted]	ALLTEL SUPPLY INC	[redacted]	[redacted]	SUB TEL EQPT	CONSOLE	CALL PROC SSOR
[redacted]	CABLE FB-OPT AT-3462LY-204	[redacted]	[redacted]	LUCENT TECHNOLOGIES (FRMA)	[redacted]	[redacted]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[redacted]	CONDITIONER PWR ONEAC CC1128	[redacted]	[redacted]	G T E SUPPLY	[redacted]	[redacted]	PBX EQPT & ADJUNCTS	CONDITIONER	POWER
[redacted]	PEDESTAL R-4 49" L & STL BK	[redacted]	[redacted]	PHILLIPS & BROOKS-GLADWIN INC	[redacted]	[redacted]	PUB COMM MOUNTINGS	PEDESTAL,SUR MTD	SINGLE
[redacted]	PEDESTAL R-4 49" CSH STL BK	[redacted]	[redacted]	PHILLIPS & BROOKS-GLADWIN INC	[redacted]	[redacted]	PUB COMM MOUNTINGS	PEDESTAL,SUR MTD	SINGLE
[redacted]	CONDITIONER POWER DC 2338	[redacted]	[redacted]	ONEAC CORP	[redacted]	[redacted]	PBX EQPT & ADJUNCTS	CONDITIONER	POWER
[redacted]	ANNOUNCER DIG 4 CHANNEL W/BATT	[redacted]	[redacted]	G T E SUPPLY	[redacted]	[redacted]	AUTOMATIC CALL SYS	ANNOUNCER	DIGITAL
[redacted]	PEDESTAL R-4 PWB STL BK	[redacted]	[redacted]	PHILLIPS & BROOKS-GLADWIN INC	[redacted]	[redacted]	PUB COMM MOUNTINGS	PEDESTAL,SUR MTD	SINGLE
[redacted]	SET TST CAFAULT LOC 1102-5001	[redacted]	[redacted]	G T E SUPPLY	[redacted]	[redacted]	TEST EQUIPMENT	SET,TEST	MULTI-FUNCTION
[redacted]	CABLE COPPER DCMZ 0900	[redacted]	[redacted]	G T E SUPPLY	[redacted]	[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER DCTZ 0900	[redacted]	[redacted]	G T E SUPPLY	[redacted]	[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	SET TEST POWER METER 12XE	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	WAREHOUSING	REFURB/REPAIR	[redacted]
[redacted]	CABLE COPPER DCTZ 0900	[redacted]	[redacted]	G T E SUPPLY	[redacted]	[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE

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14	TERM XCONN SCDW 300U 25	R10008G	358650	G T E SUPPLY	60	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
14	TERM XCONN SCDW 400U 25	R10008G	358650	G T E SUPPLY	60	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
14	TERM XCONN SCDW 600U 25	R10008G	358650	G T E SUPPLY	60	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
14	TERM XCONN SCDW 900U 25	R10008G	358650	G T E SUPPLY	60	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
14	CABLE COPPER DCAZ 0600	R10008G	358650	G T E SUPPLY	60	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
14	SET TEL 10 BUT 2/198 L1-TT-60				60	RES TEL EQPT	TELEPHONE SET	10-BUTTON
14	CABLE COPPER DCAZ 1200	R10008G	358650	G T E SUPPLY	60	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
14	ENCLOSURE PUB TRAD WM/HANGAWAY	PR1008A	672317	PHILLIPS & BROOKE-GLADWIN INC	60	PUB COMM ENCLOSURE	ENCLOSURE,PUBLIC	WALK UP
14	PEDESTAL TRADITIONAL 8 TO 8	PR1008A	672317	PHILLIPS & BROOKE-GLADWIN INC	60	PUB COMM MOUNTINGS	PEDESTAL,SUR MTD	SINGLE
14	PEDESTAL LM STL BK 620-679 48	PR1008A	672317	PHILLIPS & BROOKE-GLADWIN INC	60	PUB COMM MOUNTINGS	PEDESTAL,SUR MTD	SINGLE
14	UNIT SERVICE CHANNEL SIGA SPL	R10008G	358650	G T E SUPPLY	60	INCTE-ANALOG	UNIT,SVC CHAN	
14	CABLE COPPER DCTZ 2100	R10008G	358650	G T E SUPPLY	60	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
14	CABLE COPPER DCTZ 2700	R10008G	358650	G T E SUPPLY	60	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
14	MODULE 8484	R10008G	358650	G T E SUPPLY	60	INCTE-ANALOG	MODULE	CARD
14	CABLE FB-OPT AL-3/4GMT-316	R10008G	358650	G T E SUPPLY	60	PRESSURIZATION SYS	DRYER,DIELECTRIC	
14	CABLE FB-OPT AL-3/8GMT-316	R10008G	358650	G T E SUPPLY	60	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
14	SET TEST WIDEBAND 704A-210	R10008G	358650	G T E SUPPLY	60	TEST EQUIPMENT	SET,TEST	WIDEBAND
14	SUPPRESSOR INT 50 PAIR CABINET	R10008G	358650	G T E SUPPLY	60	TRAN IMPR DEVICE	SUPPRESSOR	NOISE
14	SET TEST ISDN PORT TPI-670-SST		616330	TELECOMMUNICATIONS TECHNIQUES CO PAID	60	TEST EQUIPMENT	SET,TEST	HANDHANDLESS
14	SET TEST ISDN PORT TPI-670-SST	R10008G	358650	G T E SUPPLY	60	TEST EQUIPMENT	SET,TEST	HANDHANDLESS
17	SUPPRESSOR INT 64 PAIR BURIED	R10008G	358650	G T E SUPPLY	60	TRAN IMPR DEVICE	SUPPRESSOR	NOISE
17	KIT FLD ASM 9C SUM TOOL CA/SS	R10008G	358650	G T E SUPPLY	60	FB OPT SPLICING	KIT	FIELD ASSEMBLY
17	SET TEL CORDLESS INMATE 8S EQ	MM7004A	101713	MATERIAL CONTROL CENTER	60	PUB COMM SETS	TELEPHONE SET	COIN
17	SET TEL CORDLESS INMATE 8S EQ	PM7207R	383127	NESTOR INDUSTRIES, DIV OF WORLD ACCESS,	60	PUB COMM SETS	TELEPHONE SET	COIN
17	ISOLATOR CA PROT 751112	R10008G	358650	G T E SUPPLY	60	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION
18	VACUUM CLEANER 4600	R10008G	358650	G T E SUPPLY	60	SUPPLIES,GENERAL	VACUUM CLEANER	
18	PANEL METER PIPE ALM P8541-A	R10008G	358650	G T E SUPPLY	60	PRESSURIZATION SYS	PANEL	PIPE ALARM
18	KIT ALTERNATOR AUTO CYCLING	MP8575B	357624	MOBILE TOOL INTERNATIONAL, INC.	60	PRESSURIZATION SYS	DRYER,PUREGAS	COMPONENT
18	KIT ALTERNATOR AUTO CYCLING	R10008G	358650	G T E SUPPLY	60	PRESSURIZATION SYS	DRYER,PUREGAS	COMPONENT
18	DRYER AIR P16000 CO	R10008G	358650	G T E SUPPLY	60	PRESSURIZATION SYS	DRYER,PUREGAS	CENTRAL OFFICE
18	DRYER AIR P8400 CO	R10008G	358650	G T E SUPPLY	60	PRESSURIZATION SYS	DRYER,PUREGAS	CENTRAL OFFICE
18	DRYER AIR P8400-A CO	R10008G	358650	G T E SUPPLY	60	PRESSURIZATION SYS	DRYER,PUREGAS	CENTRAL OFFICE
18	DRYER AIR 823-409 47141	R10008G	358650	G T E SUPPLY	60	PRESSURIZATION SYS	DRYER,DIELECTRIC	
18	DRYER AIR 1000CFM 40659	R10008G	358650	G T E SUPPLY	60	PRESSURIZATION SYS	DRYER,DIELECTRIC	
18	DRYER AIR 1000CFM 40664	R10008G	358650	G T E SUPPLY	60	PRESSURIZATION SYS	DRYER,DIELECTRIC	
18	DRYER AIR 2000CFM 40658	R10008G	358650	G T E SUPPLY	60	PRESSURIZATION SYS	DRYER,DIELECTRIC	
18	DRYER AIR 1000CFM 40658	R10008G	358650	G T E SUPPLY	60	PRESSURIZATION SYS	DRYER,DIELECTRIC	
18	DRYER AIR 1200C 47764	R10008G	358650	G T E SUPPLY	60	PRESSURIZATION SYS	DRYER,DIELECTRIC	
18	DRYER AIR 2000 PORTABLE 40644	R10008G	358650	G T E SUPPLY	60	PRESSURIZATION SYS	DRYER,DIELECTRIC	
18	DRYER AIR 2400 PORTABLE 40641	R10008G	358650	G T E SUPPLY	60	PRESSURIZATION SYS	DRYER,DIELECTRIC	
18	DRYER AIR 4000 40639	R10008G	358650	G T E SUPPLY	60	PRESSURIZATION SYS	DRYER,DIELECTRIC	
18	DRYER AIR 1400CFM 44620	R10008G	358650	G T E SUPPLY	60	PRESSURIZATION SYS	DRYER,DIELECTRIC	
18	DRYER AIR 600C 41016	R10008G	358650	G T E SUPPLY	60	PRESSURIZATION SYS	DRYER,DIELECTRIC	
18	DRYER AIR 200C 40348	R10008G	358650	G T E SUPPLY	60	PRESSURIZATION SYS	DRYER,DIELECTRIC	
18	DRYER AIR 3000CFM 40666	R10008G	358650	G T E SUPPLY	60	PRESSURIZATION SYS	DRYER,DIELECTRIC	
18	DRYER AIR CO CAD2000	R10008G	358650	G T E SUPPLY	60	PRESSURIZATION SYS	DRYER,MONITRE	CENTRAL OFFICE
18	DRYER AIR CO CAD17000	R10008G	358650	G T E SUPPLY	60	PRESSURIZATION SYS	DRYER,MONITRE	CENTRAL OFFICE
18	DRYER AIR CO CAD12000L2	R10008G	358650	G T E SUPPLY	60	PRESSURIZATION SYS	DRYER,MONITRE	CENTRAL OFFICE
18	DRYER AIR CO CAD5000	R10008G	358650	G T E SUPPLY	60	PRESSURIZATION SYS	DRYER,MONITRE	CENTRAL OFFICE
18	DRYER AIR CO CAD8000L1	R10008G	358650	G T E SUPPLY	60	PRESSURIZATION SYS	DRYER,MONITRE	CENTRAL OFFICE
18	DRYER AIR 2000CFM 40657	R10008G	358650	G T E SUPPLY	60	PRESSURIZATION SYS	DRYER,DIELECTRIC	
18	DRYER AIR 1600PM 28160501	R10008G	358650	G T E SUPPLY	60	PRESSURIZATION SYS	DRYER,DIELECTRIC	
18	DRYER AIR 2400 PM 28160502	R10008G	358650	G T E SUPPLY	60	PRESSURIZATION SYS	DRYER,DIELECTRIC	
18	DRYER AIR IM1600 47137	R10008G	358650	G T E SUPPLY	60	PRESSURIZATION SYS	DRYER,DIELECTRIC	
18	UNDERCRADLE TIMS TSTSET J2527A	PR1008A	358000	HEWLETT-PACKARD CO-GA	60	TEST EQUIPMENT	SET,TEST	DATA & VOICE
18	SET TEST C9625BLT-1101-TDR	R10008G	358650	G T E SUPPLY	60	TEST EQUIPMENT	SET,TEST	MULTI-FUNCTION
18	SET TEST C9625BLT-1301-WB/TDR	R10008G	358650	G T E SUPPLY	60	TEST EQUIPMENT	SET,TEST	MULTI-FUNCTION
18	SET TEST UPG C9625BLTUG/WB/TDR	R10008G	358650	G T E SUPPLY	60	TEST EQUIPMENT	SET,TEST	MULTI-FUNCTION
18	MOUNT PANEL ICM 912209/5B	R10008G	358650	G T E SUPPLY	60	4380100000	911/E911/SALI	E-911

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1099611233	SPLICER FUSION SGL MINI FMS150	PR2000A	346001	ALCOA FUJIKURA LTD.	00	274000100	FB OPT BPL SGL MODE	SPLICER	FUSION
1064611233	SPLICER FUSION SGL MINI X76	R10088B	356650	G T E SUPPLY	00	274000200	FB OPT BPL SGL MODE	SPLICER	FUSION
1099612621	BOARD,BNANE DBL SIDED W/CLOCK	R10088B	356650	G T E SUPPLY	00	427140000	AUTOMATIC CALL SYS	BOARD/CARD	WALL DISPLAY
1099612624	SET TEST CAPLT LOC 2273-LOTS	R10088B	356650	G T E SUPPLY	00	2810400000	TEST EQUIPMENT	SET,TEST	CABLE LOCATING
1099612624	SET TEST IDENTIFIER 3121	R10088B	356650	G T E SUPPLY	00	9309400000	TEST EQUIPMENT	SET,TEST	LTC
1099612691	SET TEST AUTO PR ID 3122	R10088B	356650	G T E SUPPLY	00	2810100000	TEST EQUIPMENT	SET,TEST	AUTO PAIR ID
1099612699	SET TEST INTRFCE XMIS CCDS 1180				00	9309100000	TEST EQUIPMENT	SET,TEST	SIGNALLING/TRK
2099612699	SET TEST AUTO PR ID III 3123	R10088B	356650	G T E SUPPLY	00	2810100000	TEST EQUIPMENT	SET,TEST	AUTO PAIR ID
2110000000	STUB CA 05A1 300PR 30'	R10083A	356650	G T E SUPPLY	00	2010000000	CABLE & WIRE	STUB,CABLE	ALPETH
2110000117	STUB CA 05A1 600PR 30'	R10083A	356650	G T E SUPPLY	00	2010000000	CABLE & WIRE	STUB,CABLE	ALPETH
2110001110	STUB CA 05D1 50PR 30'	R10083G	356650	G T E SUPPLY	00	2010000000	CABLE & WIRE	STUB,CABLE	PASP
2110001126	STUB CA 05D1 150PR 30'	R10083A	356650	G T E SUPPLY	00	2010000000	CABLE & WIRE	STUB,CABLE	PASP
2110001135	STUB CA 05D1 200PR 30'	R10083G	356650	G T E SUPPLY	00	2010000000	CABLE & WIRE	STUB,CABLE	PASP
2110001144	STUB CA 05D1 300PR 30'	R10083G	356650	G T E SUPPLY	00	2010000000	CABLE & WIRE	STUB,CABLE	PASP
2110001161	STUB CA 05D1 400PR 30'	R10083G	356650	G T E SUPPLY	00	2010000000	CABLE & WIRE	STUB,CABLE	PASP
2110001169	STUB CA 05D1 600PR 30'	R10083G	356650	G T E SUPPLY	00	2010000000	CABLE & WIRE	STUB,CABLE	PASP
2110002160	STUB CA 05C1 100PR 30'	R10083G	356650	G T E SUPPLY	00	2010000000	CABLE & WIRE	STUB,CABLE	ASP
2110002167	STUB CA 05C1 200PR 30'	R10083G	356650	G T E SUPPLY	00	2010000000	CABLE & WIRE	STUB,CABLE	ASP
2110002176	STUB CA 05C1 300PR 30'	R10083G	356650	G T E SUPPLY	00	2010000000	CABLE & WIRE	STUB,CABLE	ASP
2110002185	STUB CA 05C1 400PR 30'	R10083G	356650	G T E SUPPLY	00	2010000000	CABLE & WIRE	STUB,CABLE	ASP
2110002191	STUB CA 05C1 600PR 30'	R10083G	356650	G T E SUPPLY	00	2010000000	CABLE & WIRE	STUB,CABLE	ASP
2110002209	STUB CA 05C1 900PR 30'	R10083G	356650	G T E SUPPLY	00	2010000000	CABLE & WIRE	STUB,CABLE	ASP
2111653184	OPTION 05 (622 MBS 1550NM MOD)	NR611500	611500	TEKTRONIX, INC.	00	9309100000	TEST EQUIPMENT	SET,TEST	DS3/DS1/DS0
2112753193	OPTION 05 (622 MBS 1320NM MOD)	NR611500	611500	TEKTRONIX, INC.	00	9309100000	TEST EQUIPMENT	SET,TEST	DS3/DS1/DS0
2114653181	CASE HARD CT5710 016-1157-00	NR611500	611500	TEKTRONIX, INC.	00	1031000000	ACCESSORIES,C.O.	CASE	
2115611277	CABLE COMP CONN 2F/2C 787	R10083A	356650	G T E SUPPLY	00	2010000000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
2160000164	STUB CA 10B1 1600PR 30'	R10083A	356650	G T E SUPPLY	00	2010000000	CABLE & WIRE	STUB,CABLE	PASP
2230000445	ENCLOSURE PUB TRAD W/LIGHT	PR6000A	972217	PHILLIPS & BROOKS-GLADWIN INC	00	4730101000	PUB COMM ENCLOSURE	ENCLOSURE,PUBLIC	WALK UP
2230000464	PEDESTAL TRADITIONAL OPT	PR6000A	972217	PHILLIPS & BROOKS-GLADWIN INC	00	4540201000	PUB COMM MOUNTINGS	PEDESTAL,SUR MTD	SINGLE
2240611000	CMP/GA VIDEO CNTRL SYS S/W 3CCD	NR627121	627121	VIDEO COMMUNICATIONS SYSTEMS INC	00	2810100000	CORPORATE COMM	VARIANCE	
2240630072	CARD TDP/OMBU INTEGRAN PBX	R10083Z	611500	TEKTRONIX, INTERCOM INC.	00	2010000000	FB TBL EQPT	CARD	
2260001018	ISOLATOR CA PROT 750T-34	R10088B	356650	G T E SUPPLY	00	2010000000	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION
2260001021	ISOLATOR CA PROT 7698-9	R10088B	356650	G T E SUPPLY	00	2010000000	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION
2260001060	ISOLATOR CA PROT 781123	R10088B	356650	G T E SUPPLY	00	2010000000	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION
2260001062	ISOLATOR CA PROT 7698-1050	R10088B	356650	G T E SUPPLY	00	2010000000	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION
2260001121	ISOLATOR CA PROT 781109/13	R10088B	356650	G T E SUPPLY	00	2010000000	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION
2260001139	ISOLATOR CA PROT 751911	R10083A	356650	G T E SUPPLY	00	2010000000	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION
2260001146	ISOLATOR CA PROT 7691-72	R10083A	356650	G T E SUPPLY	00	2010000000	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION
2260001160	SET TEST COMM FEAT GP 9	R10088B	356650	G T E SUPPLY	00	9309100000	TEST EQUIPMENT	SET,TEST	LTC
2260001471	SET TEST COMM 5/6A OPT 09	PR6000A	371001	AGILE INSTRUMENTS INC-APTOS	00	9351010000	TEST EQUIPMENT	SET,TEST	MONITOR/ANAL
2260001474	CABLE FB-OPT LXE AT-3402MT-216	R10088B	356650	G T E SUPPLY	00	2010000000	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
2260001480	CABLE FB-OPT AL-3612LB-012	R10088B	356650	G T E SUPPLY	00	2010000000	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
2260001510	VIDEO CONF VIRTUOSO VWT 4-F	R10088B	356650	G T E SUPPLY	00	4270100000	SPECIALIZED COMM SYS	TELECONFERENCING	VIDEO CONF
2260001600	CABLE FB-OPT AL-3612LB-024	R10088B	356650	G T E SUPPLY	00	2010000000	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
2260001701	CABLE FB-OPT LXE AT-3402MT-180	R10088B	356650	G T E SUPPLY	00	2010000000	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
2260001910	VIDEO CONF VIRTUOSO S422LX-E	PR7000A	1141400	PICTURETEL CORP	00	4270100000	SPECIALIZED COMM SYS	TELECONFERENCING	VIDEO CON
2260002004	CABLE FB-OPT AL-3612LB-036	R10088B	356650	G T E SUPPLY	00	2010000000	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MOD
2410001007	STUB CA 10D1 1500PR 50'	R10083G	356650	G T E SUPPLY	00	2010000000	CABLE & WIRE	STUB,CABLE	PASP
2410002402	TERM XCONN 9CXW 400B	R10088D	356650	G T E SUPPLY	00	2302103000	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
2411002400	DISPLAY IDM 911101/2A	R10088B	356650	G T E SUPPLY	00	4300100000	911/E911/ALI	E-911	
2411001476	CABLE FB-OPT LXE AT-3402MT-216	R10088G	356650	G T E SUPPLY	00	2010000000	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
2420000963	TERM XCONN SAI 8CXH 1200D	R10083A	356650	G T E SUPPLY	00	2090304010	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
2420000834	STUB CA 10D1 600PR 50'	R10083A	356650	G T E SUPPLY	00	2010002015	CABLE & WIRE	STUB,CABLE	PASP
2420000842	STUB CA 10D1 400PR 50'	R10083A	356650	G T E SUPPLY	00	2010002030	CABLE & WIRE	STUB,CABLE	PASP
2420000850	STUB CA 10D1 300PR 50'	R10083A	356650	G T E SUPPLY	00	2010002030	CABLE & WIRE	STUB,CABLE	PASP
2420000867	STUB CA 10D1 200PR 50'	R10083A	356650	G T E SUPPLY	00	2010002030	CABLE & WIRE	STUB,CABLE	PASP
2420000875	STUB CA 10D1 100PR 50'	R10083A	356650	G T E SUPPLY	00	2010002030	CABLE & WIRE	STUB,CABLE	PASP
2420000883	STUB CA 10D1 50PR 50'	R10083A	356650	G T E SUPPLY	00	2010002030	CABLE & WIRE	STUB,CABLE	PASP
2420000891	STUB CA 10D1 1800PR 50'	R10083A	356650	G T E SUPPLY	00	2010002030	CABLE & WIRE	STUB,CABLE	PASP

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[illegible]	STUB CA 10D1 1250PR 40'	PR0403A	166000	COIL SALES & MFG CO	60	[illegible]	CABLE & WIRE	STUB CABLE	PAIP
[illegible]	STUB CA 10D1 1250PR 40'	PR0403A	916400	FEDERAL TELECOM INC	60	[illegible]	CABLE & WIRE	STUB CABLE	PAIP
[illegible]	STUB CA 10D1 625PR 50'	R10383A	356850	G T E SUPPLY	60	[illegible]	CABLE & WIRE	STUB CABLE	PAIP
[illegible]	STUB CA 10D1 1250PR 50'	R10383A	356850	G T E SUPPLY	60	[illegible]	CABLE & WIRE	STUB CABLE	PAIP
[illegible]	PANEL CONNECTOR IDM 911102	R10389G	356850	G T E SUPPLY	60	[illegible]	911EM1 (ADJ)	E-911	
[illegible]	MODULE 5417 SIGLE II LIST 11	R10389G	356850	G T E SUPPLY	60	[illegible]	XCTE-ANALOG	MODULE	CARD
[illegible]	PANEL CONVERSION TYPE 1 SS	PR0403A	972317	PHILLIPS & BROOKS-GLADWIN INC	60	[illegible]	PUB COMM ENCLOSURE	PANEL HOUSEIG	ENCLOSURE
244000000	TERM XCONN SCXW 1000A	R10389G	356850	G T E SUPPLY	60	2060101000	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP ENT
244000113	TERM XCONN SCXW 1200A	R10389G	356850	G T E SUPPLY	60	2060401000	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	AERIAL,TOP ENT
244000147	TERM XCONN SCXW 1500A	R10389G	356850	G T E SUPPLY	60	2060501000	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	AERIAL,TOP ENT
244000170	TERM XCONN SCXW 1800A	R10389A	356850	G T E SUPPLY	60	2060601000	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	AERIAL,TOP ENT
244000196	TERM XCONN SCXW 300A	PR0403A	711725	RELIABLE ELECTRICAUTILITY PRODUCTS	60	2060[illegible]	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP ENT
244000204	TERM XCONN SCXW 400A	R10389G	356850	G T E SUPPLY	60	2060[illegible]	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP ENT
244000238	TERM XCONN SCXW 600A	R10389G	356850	G T E SUPPLY	60	2060101030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP ENT
244000253	TERM XCONN SCXW 900A	R10389G	356850	G T E SUPPLY	60	2060101030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP ENT
244000279	TERM XCONN SCXW 2100D	R10389G	356850	G T E SUPPLY	60	2060304030	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
244000287	TERM XCONN SCXW 1000D	PR0403A	711725	RELIABLE ELECTRICAUTILITY PRODUCTS	60	2060104030	FEEDER DISTR INTF	TERMINAL,XCONN	PED,DUAL ACCESS
244000337	TERM XCONN SCXW 1200D	R10389G	356850	G T E SUPPLY	60	2060304030	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
244000345	TERM XCONN SCXW 1200S	R10389G	356850	G T E SUPPLY	60	2060503030	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,SGL ACCESS
244000386	TERM XCONN SCXW 1500D	R10389G	356850	G T E SUPPLY	60	2060304030	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
244000394	TERM XCONN SCXW 1500S	R10389G	356850	G T E SUPPLY	60	2060503030	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,SGL ACCESS
244000444	TERM XCONN SCXW 1800D	R10389A	356850	G T E SUPPLY	60	2060304030	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
244000451	TERM XCONN SCXW 1800S	R10389G	356850	G T E SUPPLY	60	2060303030	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,SGL ACCESS
244000485	TERM XCONN SCXW 200S	R10389G	356850	G T E SUPPLY	60	2060103030	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
244000519	TERM XCONN SCXW 2400D	R10389G	356850	G T E SUPPLY	60	2060304030	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
244000543	TERM XCONN SCXW 2700D	R10389G	356850	G T E SUPPLY	60	2060304030	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
244000576	TERM XCONN SCXW 3000D	R10389G	356850	G T E SUPPLY	60	2060304030	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
244000618	TERM XCONN SCXW 3300D	R10389G	356850	G T E SUPPLY	60	2060304030	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
244000642	TERM XCONN SCXW 3600D	R10389A	356850	G T E SUPPLY	60	2060304030	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
244000675	TERM XCONN SCXW 400S	R10389G	356850	G T E SUPPLY	60	2060103030	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
[illegible]	TERM XCONN SCXW 600S	R10389G	356850	G T E SUPPLY	60	2060103030	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
[illegible]	TERM XCONN SCXH 1000D	PR0403A	711725	RELIABLE ELECTRICAUTILITY PRODUCTS	60	2060104010	FEEDER DISTR INTF	TERMINAL,XCONN	PED,DUAL ACCESS
[illegible]	TERM XCONN SCXH 100S	R10389G	356850	G T E SUPPLY	60	2060103010	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
[illegible]	TERM XCONN SCXH 100U	R10389G	356850	G T E SUPPLY	60	2060103010	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
[illegible]	TERM XCONN SCXH 1200S	R10389G	356850	G T E SUPPLY	60	2060103010	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
[illegible]	TERM XCONN SAI SCXH 1200U	R10389G	356850	G T E SUPPLY	60	2060203010	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	AERIAL,BOT ENT
[illegible]	TERM XCONN SCXH 1500D	R10389G	356850	G T E SUPPLY	60	2060304010	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
[illegible]	TERM XCONN SCXH 1500S	R10389G	356850	G T E SUPPLY	60	2060303010	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,SGL ACCESS
[illegible]	TERM XCONN SAI SCXH 1500U	R10389G	356850	G T E SUPPLY	60	2060203010	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	AERIAL,BOT ENT
[illegible]	TERM XCONN SCXH 1800S	R10389G	356850	G T E SUPPLY	60	2060303010	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,SGL ACCESS
[illegible]	TERM XCONN SAI SCXH 1800U	R10389G	356850	G T E SUPPLY	60	2060203010	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	AERIAL,BOT ENT
[illegible]	TERM XCONN SCXH 200S	R10389G	356850	G T E SUPPLY	60	2060103010	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
[illegible]	TERM XCONN SCXH 2100D	R10389G	356850	G T E SUPPLY	60	2060304010	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
244001078	TERM XCONN SCXH 2400D	R10389G	356850	G T E SUPPLY	60	2060304010	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
244001103	TERM XCONN SCXH 2700D	R10389G	356850	G T E SUPPLY	60	2060304010	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
244001137	TERM XCONN SCXH 3000D	R10389G	356850	G T E SUPPLY	60	2060304010	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
244001186	TERM XCONN BK 600 A3 B3/25'	R10389G	356850	G T E SUPPLY	60	2060101000	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP ENT
244001202	TERM XCONN BK 600 /25'	R10389G	356850	G T E SUPPLY	60	2060101000	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP ENT
244001228	TERM XCONN SCXH 400S	R10389G	356850	G T E SUPPLY	60	2060103010	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
244001236	TERM XCONN SCXH 400U	R10389G	356850	G T E SUPPLY	60	2060103010	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
244001269	TERM XCONN SCXH 600S	R10389G	356850	G T E SUPPLY	60	2060103010	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
244001277	TERM XCONN SCXH 600U	R10389G	356850	G T E SUPPLY	60	2060102010	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
244001327	TERM XCONN SCXH 900S	R10389G	356850	G T E SUPPLY	60	2060103010	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
244001335	TERM XCONN SCXH 900U	R10389G	356850	G T E SUPPLY	60	2060102010	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
244001378	TERM XCONN SCXH 3600D	R10389G	356850	G T E SUPPLY	60	2060304010	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
244001394	TERM XCONN BK/BL 400 A1 C3/25'	R10389G	356850	G T E SUPPLY	60	2060105030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP/BOT
244001400	TERM XCONN BK/BL 400 A2 C2/25'	R10389G	356850	G T E SUPPLY	60	2060105030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP/BOT
244001426	TERM XCONN BK/BL 400 A3 C1/25'	R10389G	356850	G T E SUPPLY	60	2060105030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP/BOT
244001442	TERM XCONN BK/BL 600 A2 C4/25'	R10389G	356850	G T E SUPPLY	60	2060105030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP/BOT

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244001457	TERM XCONN BKBL 600 A3 C625	R1008BG	359850	G T E SUPPLY	60	2060102030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP/BOT
244001465	TERM XCONN BKBL 600 A4 C725	R1008BG	359850	G T E SUPPLY	60	2060102030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP/BOT
244001508	TERM XCONN BKBL 600 A3 C625	R1008BG	359850	G T E SUPPLY	60	2060102030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP/BOT
244001531	TERM XCONN BKBL 600 A5 C825	R1008BG	359850	G T E SUPPLY	60	2060102030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP/BOT
244001541	TERM XCONN BKBL 1200 A3 C925	R1008BG	359850	G T E SUPPLY	60	2060102030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP/BOT
244001558	TERM XCONN BKBL 1200 A5 C925	R1008BG	359850	G T E SUPPLY	60	2060102030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP/BOT
244001582	TERM XCONN BKBL 1200 A5 C925	R1008BG	359850	G T E SUPPLY	60	2060102030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP/BOT
244001624	TERM XCONN BL 200 /25	R1008BG	359850	G T E SUPPLY	60	2060102030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
244001681	TERM CA BL 400 C 100 D800 25	R1008BG	359850	G T E SUPPLY	60	2070100000	TERMINATION PRODUCTS	TERMINAL	CABLE
244001707	TERM XCONN BL 400 C2 D225	R1008BG	359850	G T E SUPPLY	60	2060102030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
244001723	TERM XCONN BL 400 /25	R1008BG	359850	G T E SUPPLY	60	2060102030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
244001748	TERM XCONN BL 600 C2 D425	R1008BG	359850	G T E SUPPLY	60	2060102030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
244001764	TERM XCONN BL 600 C3 D325	R1008BG	359850	G T E SUPPLY	60	2060102030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
244001780	TERM XCONN BL 600 /25	R1008BG	359850	G T E SUPPLY	60	2060102030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
244001805	TERM XCONN BL 900 C3 D625	R1008BG	359850	G T E SUPPLY	60	2060102030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
244001822	TERM XCONN BL 900 /25	R1008BG	359850	G T E SUPPLY	60	2060102030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
244001848	TERM XCONN BL 1200 C3 D925	R1008BG	359850	G T E SUPPLY	60	2060102030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
244001863	TERM XCONN BL 1200 C6 D625	R1008BG	359850	G T E SUPPLY	60	2060102030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
244001889	TERM XCONN BL 1200 /25	R1008BG	359850	G T E SUPPLY	60	2060102030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
244002077	TERM XCONN BK 200 /25	R1008BG	359850	G T E SUPPLY	60	2060101030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP ENT
244002132	TERM XCONN BK 400 A1 B325	R1008BG	359850	G T E SUPPLY	60	2060101030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP ENT
244002150	TERM XCONN BK 400 A2 B225	R1008BG	359850	G T E SUPPLY	60	2060101030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP ENT
244002176	TERM XCONN BK 400 /25	R1008BG	359850	G T E SUPPLY	60	2060101030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP ENT
244002192	TERM XCONN BK 600 A2 B425	R1008BG	359850	G T E SUPPLY	60	2060101030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP ENT
244002218	TERM XCONN BK 600 A3 B625	R1008BG	359850	G T E SUPPLY	60	2060101030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP ENT
244002234	TERM XCONN BK 600 /25	R1008BG	359850	G T E SUPPLY	60	2060101030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP ENT
244002259	TERM XCONN BK 1200 A3 B925	R1008BG	359850	G T E SUPPLY	60	2060101030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP ENT
244002276	TERM XCONN BK 1200 A6 B625	R1008BG	359850	G T E SUPPLY	60	2060101030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP ENT
244002291	TERM XCONN BK 1200 /25	R1008BG	359850	G T E SUPPLY	60	2060101030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP ENT
244002317	TERM XCONN BKBL 200 A1 C125	R1008BG	359850	G T E SUPPLY	60	2060101030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP/BOT
246002068	SYSTEM TRANS AUTO AT&T300 14209	R1008BG	359850	G T E SUPPLY	60	2060400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
246002076	INTERF ACE AT&-3018 230V 51561	R1008BG	359850	G T E SUPPLY	60	2060400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
246002084	INTERFACE AT&-232 OTHER 14227	R1008BG	359850	G T E SUPPLY	60	2060400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
246002142	MANIFOLD DRYER MULTIPLE 13217	R1008BG	359850	G T E SUPPLY	60	2060400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
246002159	MANIFOLD PANEL MULTIPLE 11314	R1008BG	359850	G T E SUPPLY	60	2060400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
246002200	DRYER AIR PM PM/MAN/160/60/60	R1008BG	359850	G T E SUPPLY	60	2060400000	PRESSURIZATION SYS	DRYER MONITRE	POLE MOUNT
246002490	MOUNT PANEL ICM/SRVRY 911113/2X	R1008BG	359850	G T E SUPPLY	60	4350100000	911/E911/SALI	E-911	
246002730	GUIDE CABLE 4 ROLLER T916020	R1008BG	359850	G T E SUPPLY	60	2170301000	TOOLS,CA INSTLLMAINT	GUIDE	CABLE
247000000	CASE BOC 150/10A	R1008BG	359850	G T E SUPPLY	60	2100301010	TRAN IMPR DEVICE	CASE	BUILD OUT
247000018	CASE BOC 200/10	R1008BG	359850	G T E SUPPLY	60	2100301010	TRAN IMPR DEVICE	CASE	BUILD OUT
247000026	CASE BOC 300/10	R1008BG	359850	G T E SUPPLY	60	2100301010	TRAN IMPR DEVICE	CASE	BUILD OUT
247000034	CASE BOC 25/10	R1008BG	359850	G T E SUPPLY	60	2100301010	TRAN IMPR DEVICE	CASE	BUILD OUT
247000042	CASE BOC 50/10	R1008BG	359850	G T E SUPPLY	60	2100301010	TRAN IMPR DEVICE	CASE	BUILD OUT
247001001	CASE BOC 75/10A	R1008BG	359850	G T E SUPPLY	60	2100301010	TRAN IMPR DEVICE	CASE	BUILD OUT
247001019	CASE BOC 100/10A	R1008BG	359850	G T E SUPPLY	60	2100301010	TRAN IMPR DEVICE	CASE	BUILD OUT
247001043	CASE BOC 450/10	R1008BG	359850	G T E SUPPLY	60	2100301010	TRAN IMPR DEVICE	CASE	BUILD OUT
247001068	CASE BOC 600/10	R1008BG	359850	G T E SUPPLY	60	2100301010	TRAN IMPR DEVICE	CASE	BUILD OUT
247001084	CASE BOC 750/10	R1008BG	359850	G T E SUPPLY	60	2100301010	TRAN IMPR DEVICE	CASE	BUILD OUT
247001100	CASE BOC 900/10	R1008BG	359850	G T E SUPPLY	60	2100301010	TRAN IMPR DEVICE	CASE	BUILD OUT
247001126	CASE BOC 1200/10	R1008BG	359850	G T E SUPPLY	60	2100301010	TRAN IMPR DEVICE	CASE	BUILD OUT
247001225	CASE INDUCTOR 50 A 10' 1574D	R1008BG	359850	G T E SUPPLY	60	2100300000	TRAN IMPR DEVICE	CASE	INDUCTOR
247007255	PANEL AIR PIPE FEED SGL 43281	R1008BG	359850	G T E SUPPLY	60	2060400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
247007305	PANEL BLANK SPACER 46710	R1008BG	359850	G T E SUPPLY	60	2060400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
247007313	PANEL CABLE AIR DISTR 10 BANK	R1008BG	359850	G T E SUPPLY	60	2060400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
247007446	PANEL AIR PIPE FEED DUAL 43259	R1008BG	359850	G T E SUPPLY	60	2060400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
247010119	S/LICEP FUSION SGL MD FSL-LO6	NR363001	363001	ALCOA FUJIKURA LTD.	60	2740601000	FB OPT SPL SGL MODE	SPLICER	FUSION
247010309	SET TEST VOICE COMM T3478	R1008BG	359850	G T E SUPPLY	60	2620101120	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
247902467	MODULE POS ID (PIM) 911112	R1008BG	359850	G T E SUPPLY	60	4350100000	911/E911/SALI	E-911	
248902466	DISPLAY ICM 911113/1B	R1008BG	359850	G T E SUPPLY	60	4350100000	911/E911/SALI	E-911	

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[redacted]	POWER SUPPLY -48VDC 911129	R100080	306850	G T E SUPPLY	60	4350100000	911/E911/BALI	E-911	
[redacted]	POWER SUPPLY 90L SHF 911130	R100080	306850	G T E SUPPLY	60	4350100000	911/E911/BALI	E-911	
[redacted]	CABLE FB-OPT LXE AT-3872MT-304	R100080	306850	G T E SUPPLY	60	2810220000	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[redacted]	PUMP MANHOLE/DOME D-111-OPG 3"	R100080	306850	G T E SUPPLY	60	2170101000	TOOLS/CA INSTLMAINT	PUMP	MANHOLE
[redacted]	PUMP SUBMERSIBLE 3/4 HP 2"	R100080	306850	G T E SUPPLY	60	2170102000	TOOLS/CA INSTLMAINT	PUMP	SUBMERSIBLE
[redacted]	OVEN PRETURN EQPT CV 5000	R100080	306850	G T E SUPPLY	60	2170201000	TOOLS/CA INSTLMAINT	OVEN	HEAT SLEEVE
[redacted]	POWER SUPPLY SPS-110	R100080	306850	G T E SUPPLY	60	3940501000	CABLE SHEATH REPAIR	POWER SUPPLY	
[redacted]	POWER SUPPLY SHELF 911131	R100080	306850	G T E SUPPLY	60	4350100000	911/E911/BALI	E-911	
[redacted]	CABLE FB-OPT LXE AT-3872MT-216	R100080	306850	G T E SUPPLY	60	2970100000	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[redacted]	SET TEST TRANS SERVD L3	R100080	306850	G T E SUPPLY	60	9020201010	TEST EQUIPMENT	SET,TEST	SIGNALLING/TRK
[redacted]	SET TEST RESERVD-L12	R100080	306850	G T E SUPPLY	60	9020201010	TEST EQUIPMENT	SET,TEST	SIGNALLING/TRK
[redacted]	BATTERY BACK-UP 911135/1	R100080	306850	G T E SUPPLY	60	4350	911/E911/BALI	E-911	
[redacted]	SET TEST RESERVD-L3 W/OPT 12A	R100080	306850	G T E SUPPLY	60	9020201010	TEST EQUIPMENT	SET,TEST	SIGNALLING/TRK
[redacted]	BATTERY BACK-UP 911135/2	R100080	306850	G T E SUPPLY	60	4350100000	911/E911/BALI	E-911	
[redacted]	SET TEST RESERVD-L3 W/OPT 12B	R100080	306850	G T E SUPPLY	60	9020201010	TEST EQUIPMENT	SET,TEST	SIGNALLING/TRK
[redacted]	MODULE COOLING SLEEVE AD-1502	R100080	306850	G T E SUPPLY	60	2170201000	TOOLS/CA INSTLMAINT	MODULE	COOLING SLEEVE
[redacted]	CABLE FB-OPT LXE AT-3472MT-216	R100080	306850	G T E SUPPLY	60	2810220000	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[redacted]	SET TEST LEV TRACER T1958	R100080	306850	G T E SUPPLY	60	9010104000	TEST EQUIPMENT	SET,TEST	OSCILLOSCOPE
[redacted]	SET TEST EXTENDER 4918-1	R100080	306850	G T E SUPPLY	60	9030902000	TEST EQUIPMENT	SET,TEST	T-CXR/SLC-96
[redacted]	SET TEST SPLICERS C-6950E CTC	R100080	306850	G T E SUPPLY	60	2810111000	TEST EQUIPMENT	SET,TEST	SPLICE VERIFIER
[redacted]	SET TEST THRM TM/RMD 102				60	7210900000	WAREHOUSING	REFURB/REPAIR	
[redacted]	SET TEST UN CA VER PORT 1988	R100080	306850	G T E SUPPLY	60	2810130000	TEST EQUIPMENT	SET,TEST	VERIFICATION
[redacted]	MODULE 4028 PROGRAM AMPLIFIER	R100080	306850	G T E SUPPLY	60	9020501000	NCTE-ANALOG	MODULE	CARD
[redacted]	MODULE 7022A	R100080	306850	G T E SUPPLY	60	9020501000	NCTE-ANALOG	MODULE	CARD
[redacted]	MODULE 4404S	R100080	306850	G T E SUPPLY	60	9020501000	NCTE-ANALOG	MODULE	CARD
[redacted]	MODULE 4422	MR815400	815400	TELLABS OPERATIONS, INC	60	9020501000	NCTE-ANALOG	MODULE	CARD
[redacted]	MODULE 4425	R100080	306850	G T E SUPPLY	60	9020501000	NCTE-ANALOG	MODULE	CARD
[redacted]	MODULE 4445A	MR815400	815400	TELLABS OPERATIONS, INC	60	9020501000	NCTE-ANALOG	MODULE	CARD
[redacted]	MODULE 6009	R100080	306850	G T E SUPPLY	60	9020501000	NCTE-ANALOG	MODULE	CARD
[redacted]	MODULE 6007	R100080	306850	G T E SUPPLY	60	9020501000	NCTE-ANALOG	MODULE	CARD
[redacted]	MODULE 6048	MR815400	815400	TELLABS OPERATIONS, INC	60	9020501000	NCTE-ANALOG	MODULE	CARD
[redacted]	MODULE 6045	R100080	306850	G T E SUPPLY	60	9020501000	NCTE-ANALOG	MODULE	CARD
[redacted]	MODULE 7001A	MR815400	815400	TELLABS OPERATIONS, INC	60	9020501000	NCTE-ANALOG	MODULE	CARD
[redacted]	MODULE 7201	R100080	306850	G T E SUPPLY	60	9020501000	NCTE-ANALOG	MODULE	CARD
[redacted]	ENCLOSURE PROFILE 2600	MR815400	815400	TELLABS OPERATIONS, INC	60	4350100000	PUB COMM ENCLOSURE	ENCLOSURE,PUBLIC	WALK UP
[redacted]	MODULE 9121	MR815400	815400	TELLABS OPERATIONS, INC	60	9020501000	NCTE-ANALOG	MODULE	CARD
[redacted]	MODULE 9122	MR815400	815400	TELLABS OPERATIONS, INC	60	9020501000	NCTE-ANALOG	MODULE	CARD
[redacted]	MODULE 9186	MR815400	815400	TELLABS OPERATIONS, INC	60	9020501000	NCTE-ANALOG	MODULE	CARD
[redacted]	MODULE 9201	MR815400	815400	TELLABS OPERATIONS, INC	60	9020501000	NCTE-ANALOG	MODULE	CARD
[redacted]	MODULE 9004	MR815400	815400	TELLABS OPERATIONS, INC	60	9020501000	NCTE-ANALOG	MODULE	CARD
[redacted]	DISPLAY CRT 911149	PR6001N	677400	POSITRON INDUSTRIES INC	60	4350100000	911/E911/BALI	E-911	
[redacted]	SET TEST RESERVD L3 W/OPT 12C	R100080	306850	G T E SUPPLY	60	9020201010	TEST EQUIPMENT	SET,TEST	SIGNALLING/TRK
[redacted]	CONTROLLER HST GTWY D911SHS-SS	R100080	306850	G T E SUPPLY	60	9011301010	TEST EQUIPMENT	SYSTEM	DAVAR
[redacted]	MODEM SHELF MID TRUNK 911361	R100080	306850	G T E SUPPLY	60	4350100000	911/E911/BALI	E-911	
[redacted]	CONTROLLER HST GTWY D911SHS-D	R100080	306850	G T E SUPPLY	60	9011301010	TEST EQUIPMENT	SYSTEM	DAVAR
[redacted]	CONTROLLER HST GTWY D911SHS-A	R100080	306850	G T E SUPPLY	60	9011301010	TEST EQUIPMENT	SYSTEM	DAVAR
[redacted]	CABLE FB-OPT 6R-3-MULT 216	R100080	306850	G T E SUPPLY	60	2970201000	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[redacted]	MODULE E-HS RS-422 911360X	R100080	306850	G T E SUPPLY	60	4350100000	911/E911/BALI	E-911	
[redacted]	CONTROLLER HST GTWY D911SHVSBS	R100080	306850	G T E SUPPLY	60	9011301010	TEST EQUIPMENT	SYSTEM	DAVAR
[redacted]	CONTROLLER HST GTWY D911SHVS-D	R100080	306850	G T E SUPPLY	60	9011301010	TEST EQUIPMENT	SYSTEM	DAVAR
[redacted]	LICENSE MULTI-STATE DATA COLL	FR04710	731600	ROCKWELL SEMICONDUCTOR SYSTEMS, INC., EL	60	4270000000	AUTOMATIC CALL SYS	DISTRIBUTOR	
[redacted]	MODULE MF RECEIVER 911369	R100080	306850	G T E SUPPLY	60	4350100000	911/E911/BALI	E-911	
[redacted]	TERM XCONN STS-CEPS-600-CF23	R100080	306850	G T E SUPPLY	60	2260100040	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
[redacted]	MODULE S-HO RS232C 911366/X	R100080	306850	G T E SUPPLY	60	4350100000	911/E911/BALI	E-911	
[redacted]	MODULE T3PR MATRIX 911422	R100080	306850	G T E SUPPLY	60	4350100000	911/E911/BALI	E-911	
[redacted]	CONTROLLER HST GTWY D911SHVS-A	R100080	306850	G T E SUPPLY	60	9011301010	TEST EQUIPMENT	SYSTEM	DAVAR
[redacted]	IDENTIFIER FIBER 8000XGT		662501	LUCENT TECHNOLOGIES (FKA)	60	2760701020	FB OPT SPL SQLAMULT	IDENTIFIER	FIBER
[redacted]	IDENTIFIER FIBER 8000XGT	PR7000A	624525	3M TELECOM MARKETS DIVISION	60	2760701000	FB OPT SPL SQLAMULT	IDENTIFIER	FIBER
[redacted]	PACKAGE OPT H DDS TST UNW 5200	R100080	306850	G T E SUPPLY	60	9030050040	TEST EQUIPMENT	SET,TEST	DATA

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[illegible]	DETECTOR HELIUM MODEL 9822	R100060	350850	G T E SUPPLY	60	2010120110	TEST EQUIPMENT	SET,TEST	LEAK DETECTOR
[illegible]	RACK MODEM EXTL 12 2400 BAUD	R100060	350850	G T E SUPPLY	60	60113010	TEST EQUIPMENT	SYSTEM	DAVAR
[illegible]	RACK MODEM EXTL 16 2400 BAUD	R100060	350850	G T E SUPPLY	60	60113010	TEST EQUIPMENT	SYSTEM	DAVAR
[illegible]	SET TEST STAND ALONE 9500-01	R100060	350850	G T E SUPPLY	60	[illegible]	TEST EQUIPMENT	SET,TEST	DATA
[illegible]	PACKAGE SPEC SVC IMI 01	R100060	350850	G T E SUPPLY	60	[illegible]	TEST EQUIPMENT	SET,TEST	DATA
[illegible]	SYSTEM DAVAR 100V PORT VERIF	R100060	350850	G T E SUPPLY	60	60113020	TEST EQUIPMENT	SYSTEM	DAVAR
[illegible]	PACKAGE SPEC SVC IMI 03	R100060	350850	G T E SUPPLY	60	[illegible]	TEST EQUIPMENT	SET,TEST	DATA
[illegible]	SYSTEM DAVAR 100VC PORT VERIF	R100060	350850	G T E SUPPLY	60	60113020	TEST EQUIPMENT	SYSTEM	DAVAR
[illegible]	PACKAGE SPEC SVC IMI 03	R100060	350850	G T E SUPPLY	60	[illegible]	TEST EQUIPMENT	SET,TEST	DATA
[illegible]	PACKAGE NTWK TECHNICAL SUPPORT	R100060	350850	G T E SUPPLY	60	[illegible]	TEST EQUIPMENT	SET,TEST	DATA
[illegible]	SYSTEM DAVAR 100VCT PORT VERIF	R100060	350850	G T E SUPPLY	60	60113020	TEST EQUIPMENT	SYSTEM	DAVAR
[illegible]	SET TEST WIRED 704A-362	R100060	350850	G T E SUPPLY	60	[illegible]	TEST EQUIPMENT	SET,TEST	MODEM/DD
[illegible]	SET TEST D400 DTS	R100060	350850	G T E SUPPLY	60	60113020	TEST EQUIPMENT	SET,TEST	DESIGN/DSP
[illegible]	MODULE EXT TEST ACCESS 07011	R100060	350850	G T E SUPPLY	60	60113020	TEST EQUIPMENT	SYSTEM	DAVAR
[illegible]	SFTW UPG DAVAR 100V-100VCT	R100060	350850	G T E SUPPLY	60	60113020	TEST EQUIPMENT	SYSTEM	DAVAR
[illegible]	SET CA TERMACTS100-D7010T	R100060	350850	G T E SUPPLY	60	60113020	TEST EQUIPMENT	SYSTEM	DAVAR
[illegible]	CABLE RIB RIBER AL-3462RT-072	R100060	350850	G T E SUPPLY	60	2010032110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	ASSEMBLY TEL POCKET PT8500 V	R100060	350850	G T E SUPPLY	60	41007150D0	BUS TEL EQPT	TELEPHONE SET	WIRELESS
[illegible]	CABLE RIB RIBER AL-3462RT-024	R100060	350850	G T E SUPPLY	60	2010032110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	SET CA TERMACTS100-D7010V	R100060	350850	G T E SUPPLY	60	60113020	TEST EQUIPMENT	SYSTEM	DAVAR
[illegible]	CABLE RIB RIBER AL-3462RT-036	R100060	350850	G T E SUPPLY	60	2010032110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CONTROLLER UPG DAVAR 400 NTBK	R100060	350850	G T E SUPPLY	60	60113020	TEST EQUIPMENT	SYSTEM	DAVAR
[illegible]	CABLE RIB RIBER AL-3462RT-048	R100060	350850	G T E SUPPLY	60	2010032110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CARD LINE INTF DIGT CLM224 PCS	[illegible]	952301	SPECTRALINK CORP	60	41007150D0	BUS TEL EQPT	TELEPHONE SET	WIRELESS
[illegible]	INTERFACE UNIV TRUNK/DS0/B	R100060	350850	G T E SUPPLY	60	60113040	TEST EQUIPMENT	SYSTEM	DAVAR
[illegible]	CABLE RIB RIBER AL-3462RT-072	R100060	350850	G T E SUPPLY	60	2010032110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE RIB RIBER AL-3462RT-096	R100060	350850	G T E SUPPLY	60	2010032110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT AT-3462MT-012	R100060	350850	G T E SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT SR-3462ALB-012	R100060	350850	G T E SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT AT-3462MT-024	R100060	350850	G T E SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT AT-3462MT-036	R100060	350850	G T E SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT SR-3462ALB-024	R100060	350850	G T E SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT AT-3462MT-048	R100060	350850	G T E SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE RIB RIBER AL-3462RT-144	R100060	350850	G T E SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT AT-3462MT-060	R100060	350850	G T E SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT AT-3462MT-072	R100060	350850	G T E SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT AT-3462MT-096	R100060	350850	G T E SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	LIGHTWAVE FIBER SP SWA	R100060	350850	G T E SUPPLY	60	[illegible]	FB OPT SPL EQUIP,N.T	TRANSFER	FIBER
[illegible]	CABLE RIB RIBER AL-3462RT-216	R100060	350850	G T E SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT AT-3462MT-144	R100060	350850	G T E SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT SR-3462ALB-096	R100060	350850	G T E SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT SR-3462ALT-048	R100060	350850	G T E SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT SR-3462ALT-072	R100060	350850	G T E SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT SR-3462ALT-096	R100060	350850	G T E SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
3210002022	CABLE COPPER AHAW UM 0050	R100060	350850	G T E SUPPLY	60	2010102730	CABLE & WIRE	CABLE,COPPER	PIC FILLED
[illegible]	CABLE COPPER AHAW UM 0100	R100060	350850	G T E SUPPLY	60	2010102730	CABLE & WIRE	CABLE,COPPER	PIC FILLED
3210001405	CABLE COPPER ANTW UM 0025	R100060	350850	G T E SUPPLY	60	2010102730	CABLE & WIRE	CABLE,COPPER	PIC FILLED
3210001463	CABLE COPPER ANTW UM 0050	R100060	350850	G T E SUPPLY	60	2010102730	CABLE & WIRE	CABLE,COPPER	PIC FILLED
3210001471	CABLE COPPER ANTW UM 0100	R100060	350850	G T E SUPPLY	60	2010102730	CABLE & WIRE	CABLE,COPPER	PIC FILLED
3210001886	CABLE COPPER AHAW UM 25	R100060	350850	G T E SUPPLY	60	2010102730	CABLE & WIRE	CABLE,COPPER	PIC FILLED
3210002032	CABLE COPPER ARAM 0200	R100060	350850	G T E SUPPLY	60	2010102730	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
3210002040	CABLE COPPER ARAM 0300		952301	LUCENT TECHNOLOGIES (FKIA)	60	2010102730	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
3210002040	CABLE COPPER ARAM 0300	R100060	350850	G T E SUPPLY	60	2010102730	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
3210002099	CABLE COPPER ARMM 0200		952301	LUCENT TECHNOLOGIES (FKIA)	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
3210002099	CABLE COPPER ARMM 0200	R100363A	350850	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
3210002107	CABLE COPPER ARMM 0300		952301	LUCENT TECHNOLOGIES (FKIA)	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
3210002107	CABLE COPPER ARMM 0300	R100060	350850	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
3210002115	CABLE COPPER ARMM 0400		952301	LUCENT TECHNOLOGIES (FKIA)	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
3210002115	CABLE COPPER ARMM 0400	R100060	350850	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE

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[illegible]	CABLE COPPER ARMM 0600		482501	LUCENT TECHNOLOGIES (FAVA)	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER ARMM 0600	R100600	580600	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
321002131	CABLE COPPER ARMM 0900		482501	LUCENT TECHNOLOGIES (FAVA)	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
321002131	CABLE COPPER ARMM 0900	R100900	580600	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER ARMM 1200		482501	LUCENT TECHNOLOGIES (FAVA)	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
321002140	CABLE COPPER ARMM 1200	R100600	580600	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
321002156	CABLE COPPER ARMM 1800		482501	LUCENT TECHNOLOGIES (FAVA)	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
321002162	CABLE COPPER ARMM 1800	R100600	580600	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
321002164	CABLE COPPER ARMM 1800		482501	LUCENT TECHNOLOGIES (FAVA)	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
321002164	CABLE COPPER ARMM 1800	R100600	580600	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
321002222	CABLE COPPER ARTM 1800		482501	LUCENT TECHNOLOGIES (FAVA)	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
321002222	CABLE COPPER ARTM 1800	R100600	580600	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
321002230	CABLE COPPER ARTM 2400		482501	LUCENT TECHNOLOGIES (FAVA)	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
321002230	CABLE COPPER ARTM 2400	R100600	580600	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
321002248	CABLE COPPER ARTM 2700		482501	LUCENT TECHNOLOGIES (FAVA)	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
321002248	CABLE COPPER ARTM 2700	R100600	580600	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
321002255	CABLE COPPER ARTM 3000		482501	LUCENT TECHNOLOGIES (FAVA)	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
321002255	CABLE COPPER ARTM 3000	R100600	580600	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
321002263	CABLE COPPER ARTM 3600		482501	LUCENT TECHNOLOGIES (FAVA)	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
321002263	CABLE COPPER ARTM 3600	R100600	580600	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE FB-OPT RA-3496LT-144	R100600	580600	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE FB-OPT RA-3496LT-144	R100600	580600	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	SET TEST ACCESS LN T3188	R100600	580600	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	BOX JUNCTION 6	R100600	580600	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CONSOLE ATTENDANT NT-6B8AG	R100600	580600	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	POLE WOOD CLASS 1 35'	PR8067A3	482501	LUCENT TECHNOLOGIES (FAVA)	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	POLE WOOD CLASS 1 35'	PR8067A3	580600	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	POLE WOOD CLASS 1 40'	PR8067A3	482501	LUCENT TECHNOLOGIES (FAVA)	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	POLE WOOD CLASS 1 40'	PR8067A3	580600	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	POLE WOOD CLASS 1 45'	PR8067A3	482501	LUCENT TECHNOLOGIES (FAVA)	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	POLE WOOD CLASS 1 45'	PR8067A3	580600	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	POLE WOOD CLASS 2 35'	PR8067A3	482501	LUCENT TECHNOLOGIES (FAVA)	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	POLE WOOD CLASS 2 35'	PR8067A3	580600	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	POLE WOOD CLASS 2 40'	PR8067A3	482501	LUCENT TECHNOLOGIES (FAVA)	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	POLE WOOD CLASS 2 40'	PR8067A3	580600	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	POLE WOOD CLASS 2 45'	PR8067A3	482501	LUCENT TECHNOLOGIES (FAVA)	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	POLE WOOD CLASS 2 45'	PR8067A3	580600	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	POLE WOOD CLASS 3 35'	PR8067A3	482501	LUCENT TECHNOLOGIES (FAVA)	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	POLE WOOD CLASS 3 35'	PR8067A3	580600	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	POLE WOOD CLASS 3 40'	PR8067A3	482501	LUCENT TECHNOLOGIES (FAVA)	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	POLE WOOD CLASS 3 40'	PR8067A3	580600	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	POLE WOOD CLASS 3 45'	PR8067A3	482501	LUCENT TECHNOLOGIES (FAVA)	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	POLE WOOD CLASS 3 45'	PR8067A3	580600	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	POLE WOOD CLASS 3 50'	PR8067A3	482501	LUCENT TECHNOLOGIES (FAVA)	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	POLE WOOD CLASS 3 50'	PR8067A3	580600	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	POLE WOOD CLASS 3 55'	PR8067A3	482501	LUCENT TECHNOLOGIES (FAVA)	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	POLE WOOD CLASS 3 55'	PR8067A3	580600	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	POLE WOOD CLASS 3 60'	PR8067A3	482501	LUCENT TECHNOLOGIES (FAVA)	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	POLE WOOD CLASS 3 60'	PR8067A3	580600	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	POLE WOOD CLASS 4 25'	PR8067A3	482501	LUCENT TECHNOLOGIES (FAVA)	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	POLE WOOD CLASS 4 30'	PR8067A3	580600	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
324002856	POLE WOOD CLASS 4 35'	PR8067A3	482501	LUCENT TECHNOLOGIES (FAVA)	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
324002864	POLE WOOD CLASS 4 40'	PR8067A3	580600	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
324002872	POLE WOOD CLASS 4 45'	PR8067A3	482501	LUCENT TECHNOLOGIES (FAVA)	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
324002880	POLE WOOD CLASS 4 50'	PR8067A3	580600	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
324002898	POLE WOOD CLASS 4 55'	PR8067A3	482501	LUCENT TECHNOLOGIES (FAVA)	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
324002906	POLE WOOD CLASS 5 25'	PR8067A3	580600	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
324002914	POLE WOOD CLASS 5 30'	PR8067A3	482501	LUCENT TECHNOLOGIES (FAVA)	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
324002922	POLE WOOD CLASS 5 35'	PR8067A3	580600	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
324002930	POLE WOOD CLASS 5 40'	PR8067A3	482501	LUCENT TECHNOLOGIES (FAVA)	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
324002948	POLE WOOD CLASS 5 45'	PR8067A3	580600	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
324002955	POLE WOOD CLASS 5 50'	PR8067A3	482501	LUCENT TECHNOLOGIES (FAVA)	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
324002963	POLE WOOD CLASS 6 25'	PR8067A3	580600	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE FB-OPT RA-3496LT-144	R100600	580600	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	SET TEST ACCESS LN T3188	R100600	580600	G T E SUPPLY	60	6091-4010	TEST EQUIPMENT	NET,TEST	TRANS-MINOR
[illegible]	BOX JUNCTION 6	R100600	580600	G T E SUPPLY	60	2090-401000	PRESSURIZATION SYS	BOX,JUNCTION	PRESS TRANS
[illegible]	CONSOLE ATTENDANT NT-6B8AG	R100600	613000	NORTHERN TELECOM INC.	60	0191-2010	BUS TEL EQPT	CONSOLE	ATTENDANT
[illegible]	POLE WOOD CLASS 1 35'	PR8067A3	480000	KOPPERS CO INC	60	2120101000	POLE LINE APPARATUS	POLE	WOOD
[illegible]	POLE WOOD CLASS 1 35'	PR8067A3	480000	KOPPERS CO INC	60	2120101000	POLE LINE APPARATUS	POLE	WOOD
[illegible]	POLE WOOD CLASS 1 40'	PR8067A3	480000	KOPPERS CO INC	60	2120101000	POLE LINE APPARATUS	POLE	WOOD
[illegible]	POLE WOOD CLASS 1 40'	PR8067A3	480000	KOPPERS CO INC	60	2120101000	POLE LINE APPARATUS	POLE	WOOD
[illegible]	POLE WOOD CLASS 1 45'	PR8067A3	480000	KOPPERS CO INC	60	2120101000	POLE LINE APPARATUS	POLE	WOOD
[illegible]	POLE WOOD CLASS 1 45'	PR8067A3	480000	KOPPERS CO INC	60	2120101000	POLE LINE APPARATUS	POLE	WOOD
[illegible]	POLE WOOD CLASS 2 35'	PR8067A3	480000	KOPPERS CO INC	60	2120101000	POLE LINE APPARATUS	POLE	WOOD
[illegible]	POLE WOOD CLASS 2 35'	PR8067A3	480000	KOPPERS CO INC	60	2120101000	POLE LINE APPARATUS	POLE	WOOD
[illegible]	POLE WOOD CLASS 2 40'	PR8067A3	480000	KOPPERS CO INC	60	2120101000	POLE LINE APPARATUS	POLE	WOOD
[illegible]	POLE WOOD CLASS 2 40'	PR8067A3	480000	KOPPERS CO INC	60	2120101000	POLE LINE APPARATUS	POLE	WOOD
[illegible]	POLE WOOD CLASS 2 45'	PR8067A3	480000	KOPPERS CO INC	60	2120101000	POLE LINE APPARATUS	POLE	WOOD
[illegible]	POLE WOOD CLASS 2 45'	PR8067A3	480000	KOPPERS CO INC	60	2120101000	POLE LINE APPARATUS	POLE	WOOD
[illegible]	POLE WOOD CLASS 3 35'	PR8067A3	480000	KOPPERS CO INC	60	2120101000	POLE LINE APPARATUS	POLE	WOOD
[illegible]	POLE WOOD CLASS 3 35'	PR8067A3	480000	KOPPERS CO INC	60	2120101000	POLE LINE APPARATUS	POLE	WOOD
[illegible]	POLE WOOD CLASS 3 40'	PR8067A3	480000	KOPPERS CO INC	60	2120101000	POLE LINE APPARATUS	POLE	WOOD
[illegible]	POLE WOOD CLASS 3 40'	PR8067A3	480000	KOPPERS CO INC	60	2120101000	POLE LINE APPARATUS	POLE	WOOD
[illegible]	POLE WOOD CLASS 3 45'	PR8067A3	480000	KOPPERS CO INC	60	2120101000	POLE LINE APPARATUS	POLE	WOOD
[illegible]	POLE WOOD CLASS 3 45'	PR8067A3	480000	KOPPERS CO INC	60	2120101000	POLE LINE APPARATUS	POLE	WOOD
[illegible]	POLE WOOD CLASS 3 50'	PR8067A3	480000	KOPPERS CO INC	60	2120101000	POLE LINE APPARATUS	POLE	WOOD
[illegible]	POLE WOOD CLASS 3 50'	PR8067A3	480000	KOPPERS CO INC	60	2120101000	POLE LINE APPARATUS	POLE	WOOD
[illegible]	POLE WOOD CLASS 3 55'	PR8067A3	480000	KOPPERS CO INC	60	2120101000	POLE LINE APPARATUS	POLE	WOOD
[illegible]	POLE WOOD CLASS 3 55'	PR8067A3	480000	KOPPERS CO INC	60	2120101000	POLE LINE APPARATUS	POLE	WOOD
[illegible]	POLE WOOD CLASS 3 60'	PR8067A3	480000	KOPPERS CO INC	60	2120101000	POLE LINE APPARATUS	POLE	WOOD
[illegible]	POLE WOOD CLASS 3 60'	PR8067A3	480000	KOPPERS CO INC	60	2120101000	POLE LINE APPARATUS	POLE	WOOD
[illegible]	POLE WOOD CLASS 4 25'	PR8067A3	480000	KOPPERS CO INC	60	2120101000	POLE LINE APPARATUS	POLE	WOOD
[illegible]	POLE WOOD CLASS 4 30'	PR8067A3	480000	KOPPERS CO INC	60	2120101000	POLE LINE APPARATUS	POLE	WOOD
324002856	POLE WOOD CLASS 4 35'	PR8067A3	480000	KOPPERS CO INC	60	2120101000	POLE LINE APPARATUS	POLE	WOOD
324002864	POLE WOOD CLASS 4 40'	PR8067A3	480000	KOPPERS CO INC	60	2120101000	POLE LINE APPARATUS	POLE	WOOD
324002872	POLE WOOD CLASS 4 45'	PR8067A3	480000	KOPPERS CO INC	60	2120101000	POLE LINE APPARATUS	POLE	WOOD
324002880	POLE WOOD CLASS 4 50'	PR8067A3	480000	KOPPERS CO INC	60	2120101000	POLE LINE APPARATUS	POLE	WOOD
324002898	POLE WOOD CLASS 4 55'	PR8067A3	480000	KOPPERS CO INC	60	2120101000	POLE LINE APPARATUS	POLE	WOOD
324002906	POLE WOOD CLASS 5 25'	PR8067A3	480000	KOPPERS CO INC	60	2120101000	POLE LINE APPARATUS	POLE	WOOD
324002914	POLE WOOD CLASS 5 30'	PR8067A3	480000	KOPPERS CO INC	60	2120101000	POLE LINE APPARATUS	POLE	WOOD
324002922	POLE WOOD CLASS 5 35'	PR8067A3	480000	KOPPERS CO INC	60	2120101000	POLE LINE APPARATUS	POLE	WOOD
324002930	POLE WOOD CLASS 5 40'	PR8067A3	480000	KOPPERS CO INC	60	2120101000	POLE LINE APPARATUS	POLE	WOOD
324002948	POLE WOOD CLASS 5 45'	PR8067A3	480000	KOPPERS CO INC	60	2120101000	POLE LINE APPARATUS	POLE	WOOD
324002955	POLE WOOD CLASS 5 50'	PR8067A3	480000	KOPPERS CO INC	60	2120101000	POLE LINE APPARATUS	POLE	WOOD
324002963	POLE WOOD CLASS 6 25'	PR8067A3	480000	KOPPERS CO INC	60	2120101000	POLE LINE APPARATUS	POLE	WOOD

[redacted]	POLE WOOD CLASS 6 35'	P06035/A3	[redacted]	COPPERS CO INC	20	2120101020	POLE LINE APPARATUS	POLE	WOOD
[redacted]	POLE WOOD CLASS 6 35'	P06035/A3	[redacted]	COPPERS CO INC	20	2120101020	POLE LINE APPARATUS	POLE	WOOD
[redacted]	POLE WOOD CLASS 6 40'	P06040/A3	[redacted]	COPPERS CO INC	20	2120101020	POLE LINE APPARATUS	POLE	WOOD
[redacted]	SET TEST LEAK DETR HE MOD1420A	R1000000	[redacted]	GTE SUPPLY	20	2010120070	TEST EQUIPMENT	SET,TEST	LEAK DETECTOR
[redacted]	POLE WOOD CLASS 7 25'	P07025/A3	[redacted]	COPPERS CO INC	20	2120101020	POLE LINE APPARATUS	POLE	WOOD
[redacted]	POLE WOOD CLASS 7 30'	P07030/A3	[redacted]	COPPERS CO INC	20	2120101020	POLE LINE APPARATUS	POLE	WOOD
[redacted]	POLE WOOD CLASS 7 35'	P07035/A3	[redacted]	COPPERS CO INC	20	2120101020	POLE LINE APPARATUS	POLE	WOOD
[redacted]	POLE WOOD CLASS 6 25'	P06025/A3	[redacted]	COPPERS CO INC	20	2120101020	POLE LINE APPARATUS	POLE	WOOD
[redacted]	POLE WOOD CLASS 5 30'	P05030/A3	[redacted]	COPPERS CO INC	20	2120101020	POLE LINE APPARATUS	POLE	WOOD
[redacted]	POLE WOOD CLASS 1 65'	P01065/A3	[redacted]	COPPERS CO INC	20	2120101020	POLE LINE APPARATUS	POLE	WOOD
[redacted]	CABLE FB-OPT SR-3BHALT-006	R1000B3	[redacted]	GTE SUPPLY	20	[redacted]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[redacted]	CABLE COPPER RHAW 0135		[redacted]	LUCENT TECHNOLOGIES (FKDA)	20	2010102000	CABLE & WIRE	CABLE,COPPER	PIC FILLED
[redacted]	CABLE COPPER RHAW 0-35	R1000B3	[redacted]	GTE SUPPLY	20	2010102000	CABLE & WIRE	CABLE,COPPER	PIC FILLED
[redacted]	CABLE COPPER RHAW 0514		[redacted]	LUCENT TECHNOLOGIES (FKDA)	20	2010102000	CABLE & WIRE	CABLE,COPPER	PIC FILLED
[redacted]	CABLE COPPER RHAW 0314	R1000B3	[redacted]	GTE SUPPLY	20	2010102000	CABLE & WIRE	CABLE,COPPER	PIC FILLED
[redacted]	CABLE COPPER RHAW 0418		[redacted]	LUCENT TECHNOLOGIES (FKDA)	20	2010102000	CABLE & WIRE	CABLE,COPPER	PIC FILLED
[redacted]	CABLE COPPER RHAW 0418	R1000B3	[redacted]	GTE SUPPLY	20	2010102000	CABLE & WIRE	CABLE,COPPER	PIC FILLED
[redacted]	CABLE FB-OPT SR-3BHALT-012	R1000B3	[redacted]	GTE SUPPLY	20	2010102060	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[redacted]	CABLE FB-OPT SR-2BHALT-018	R1000B3	[redacted]	GTE SUPPLY	20	2010102060	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[redacted]	CABLE FB-OPT SR-3BHALT-024	R1000B3	[redacted]	GTE SUPPLY	20	2010102060	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[redacted]	CABLE COPPER ARHM 0035		[redacted]	LUCENT TECHNOLOGIES (FKDA)	20	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER ARHM 0035	R1000B3	[redacted]	GTE SUPPLY	20	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	MODULE 4000	MR15400	615400	TELLABS OPERATIONS, INC	20	0100001000	NCTE-ANALOG	MODULE	CARD
[redacted]	CABLE FB-OPT SR-3BHALT-036	R1000F3	[redacted]	GTE SUPPLY	20	2010202060	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[redacted]	MODULE CONTROL 60011/2	R1000F3	[redacted]	GTE SUPPLY	20	[redacted]	911/ICH USAU	E-911	
[redacted]	STUB CA 50A1 .200PR .50"	R1015/A	[redacted]	GTE SUPPLY	20	[redacted]	CABLE & WIRE	STUB,CABLE	ALPETH
[redacted]	STUB CA 50A1 .400PR .50"	R1030/A	[redacted]	GTE SUPPLY	20	[redacted]	CABLE & WIRE	STUB,CABLE	ALPETH
[redacted]	GENERATOR PORTABLE LIGHTWEIGHT	R1000B3	[redacted]	GTE SUPPLY	20	[redacted]	TOOLS & GENERAL USE	GENERATOR	
[redacted]	CABLE COPPER BHSH 0075	R1000B3	[redacted]	GTE SUPPLY	20	[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER BHAH 0075	R1000B3	[redacted]	GTE SUPPLY	20	[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER BHAH 0150	R1000B3	[redacted]	GTE SUPPLY	20	[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER ARHM 0050	R1000B3	[redacted]	GTE SUPPLY	20	[redacted]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE FB-OPT SR-3BHALT-048	R1000B3	[redacted]	GTE SUPPLY	20	[redacted]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[redacted]	ISOLATOR CA PROT 7951-06A	R1000B3	[redacted]	GTE SUPPLY	20	[redacted]	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION
[redacted]	ISOLATOR CA PROT 7951-10A	R1000B3	[redacted]	GTE SUPPLY	20	[redacted]	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION
[redacted]	TELECONFERENCING CK-1		[redacted]		20	[redacted]	SPECIALIZED COMM SYS	TELECONFERENCING	AUDIO
[redacted]	PROCESSOR SDSN-111-S-2-HD	R1000B3	[redacted]	GTE SUPPLY	20	[redacted]	911/ICH USAU	E-911	
[redacted]	CABLE FB-OPT SR-3BHALT-072	R1000B3	[redacted]	GTE SUPPLY	20	[redacted]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[redacted]	SET TEST PROBE 1091	R1000B3	[redacted]	GTE SUPPLY	20	[redacted]	TEST EQUIPMENT	SET,TEST	PROBE
[redacted]	ISOLATOR CA PROT 7951-10B	R1000B3	[redacted]	GTE SUPPLY	20	[redacted]	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION
[redacted]	CABLE FB-OPT SR-3BHALT-096	R1000B3	[redacted]	GTE SUPPLY	20	[redacted]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[redacted]	CABLE COIL 1000	P00100/A	[redacted]	TELLABS INDUSTRIES LTD	20	[redacted]	TRVW WIRE DEVICE	CABLE,COIL	PAIR
[redacted]	CABLE COIL 1500	P00150/A	[redacted]	LUCENT TELECOMMUNICATIONS CO	20	[redacted]	TRVW WIRE DEVICE	CABLE,COIL	PAIR
[redacted]	SET TEST VERIF FB-OPT M105-MC	R1000B3	[redacted]	GTE SUPPLY	20	[redacted]	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
[redacted]	CONSOLE 30 LIN VIRTUAL MT CONSOLE	[redacted]	[redacted]	PLANT EQUIPMENT, INC	20	[redacted]	911/ICH USAU	E-911	
[redacted]	CONSOLE 50 LIN VIRTUAL MT CONSOLE	[redacted]	[redacted]	PLANT EQUIPMENT, INC	20	[redacted]	911/ICH USAU	E-911	
[redacted]	CABLE FB-OPT SR-3BHALT-144	R1000B3	[redacted]	GTE SUPPLY	20	[redacted]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[redacted]	SET TEST TONE BAND 704A-220	R1000B3	[redacted]	GTE SUPPLY	60	9000010	TEST EQUIPMENT	SET,TEST	TONE GEN/TMS
[redacted]	SET TEST L & SPKR 4178	R1000B3	[redacted]	GTE SUPPLY	60	9000011	TEST EQUIPMENT	SET,TEST	T-CXW/SLC-96
[redacted]	CABLE COPPER RHAH UM 0624	R1000B3	[redacted]	GTE SUPPLY	60	2010104010	CABLE & WIRE	CABLE,COPPER	SCREENED
[redacted]	CABLE COPPER RHAH UM 0954	R1000B3	[redacted]	GTE SUPPLY	60	2010104010	CABLE & WIRE	CABLE,COPPER	SCREENED
[redacted]	CABLE COPPER RHAH UM 0106	R1000B3	[redacted]	GTE SUPPLY	60	2010104010	CABLE & WIRE	CABLE,COPPER	SCREENED
[redacted]	CABLE COPPER RHAH UM 0156	R1000B3	[redacted]	GTE SUPPLY	60	2010104010	CABLE & WIRE	CABLE,COPPER	SCREENED
[redacted]	CABLE COPPER RHAH UM 0210	R1000B3	[redacted]	GTE SUPPLY	60	2010104010	CABLE & WIRE	CABLE,COPPER	SCREENED
[redacted]	CABLE COPPER RHAH UM 0314	R1000B3	[redacted]	GTE SUPPLY	60	2010104010	CABLE & WIRE	CABLE,COPPER	SCREENED
[redacted]	CABLE COPPER RHAH UM 0418	R1000B3	[redacted]	GTE SUPPLY	60	2010104010	CABLE & WIRE	CABLE,COPPER	SCREENED
[redacted]	CABLE COPPER RHAH UM 0518	R1000B3	[redacted]	GTE SUPPLY	60	2010104010	CABLE & WIRE	CABLE,COPPER	SCREENED
[redacted]	CABLE COPPER RHAG 0528	R1000B3	[redacted]	GTE SUPPLY	60	2010104020	CABLE & WIRE	CABLE,COPPER	SCREENED
[redacted]	CABLE COPPER RHAG UM 0228	R1000B3	[redacted]	GTE SUPPLY	60	2010104020	CABLE & WIRE	CABLE,COPPER	SCREENED

Private/Proprietary: No disclosure outside of BellSouth except by written agreement.

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[illegible]	CABLE COPPER 19AWG UM 6084	R10089G	[illegible]	GTE SUPPLY	60	2010104220	CABLE & WIRE	CABLE,COPPER	SCREENED
[illegible]	CABLE COPPER 19AWG UM 6186	R10089G	[illegible]	GTE SUPPLY	60	2010104220	CABLE & WIRE	CABLE,COPPER	SCREENED
[illegible]	CABLE COPPER 19AWG UM 6188	R10089G	[illegible]	GTE SUPPLY	60	2010104220	CABLE & WIRE	CABLE,COPPER	SCREENED
[illegible]	CABLE COPPER 19AWG UM 6218	R10089G	[illegible]	GTE SUPPLY	60	2010104220	CABLE & WIRE	CABLE,COPPER	SCREENED
[illegible]	CABLE COPPER 19AWG UM 6314	R10089G	[illegible]	GTE SUPPLY	60	2010104220	CABLE & WIRE	CABLE,COPPER	SCREENED
[illegible]	CABLE COPPER 19AWG UM 6418	R10089G	[illegible]	GTE SUPPLY	60	2010104220	CABLE & WIRE	CABLE,COPPER	SCREENED
[illegible]	CABLE COPPER 19AWG UM 6518	R10089G	[illegible]	GTE SUPPLY	60	2010104220	CABLE & WIRE	CABLE,COPPER	SCREENED
[illegible]	CABLE COPPER 19AWG 6038	R10089G	[illegible]	GTE SUPPLY	60	2010104220	CABLE & WIRE	CABLE,COPPER	SCREENED
[illegible]	TERM XCONN BK 1000 /25	R10089G	[illegible]	GTE SUPPLY	60	2010104220	CABLE & WIRE	CABLE,COPPER	SCREENED
[illegible]	TERM XCONN BL 200 PC25	R10089G	[illegible]	GTE SUPPLY	60	2060104220	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP ENT
[illegible]	TERM XCONN BL 400 PC25	R10089G	[illegible]	GTE SUPPLY	60	2060104220	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
[illegible]	TERM XCONN BL 600 PC25	R10089G	[illegible]	GTE SUPPLY	60	2060104240	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
[illegible]	TERM XCONN BL 800 PC25	R10089G	[illegible]	GTE SUPPLY	60	2060104240	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
[illegible]	TERM XCONN BL 1000 PC25	R10089G	[illegible]	GTE SUPPLY	60	2060104240	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
[illegible]	TERM XCONN BL 1200 PC25	R10089G	[illegible]	GTE SUPPLY	60	2060104240	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
[illegible]	TERM XCONN SAI BK 1600 /25	R10089G	[illegible]	GTE SUPPLY	60	2060301030	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	AERIAL,TOP ENT
[illegible]	TERM XCONN SAI BK 1800 /25	R10089G	[illegible]	GTE SUPPLY	60	2060302030	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	AERIAL,TOP ENT
[illegible]	TERM XCONN SAI BL 1600 /25	R10089G	[illegible]	GTE SUPPLY	60	2060302060	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	AERIAL,BOT ENT
[illegible]	TERM XCONN SAI BL 1800 /25	R10089G	[illegible]	GTE SUPPLY	60	2060302060	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	AERIAL,BOT ENT
[illegible]	CABLE FB-OPT AL-34W2L8-012	R10089G	[illegible]	GTE SUPPLY	60	2010202020	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT AL-34W2L8-024	R10089G	[illegible]	GTE SUPPLY	60	2010202020	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT AL-34W2L8-036	R10089G	[illegible]	GTE SUPPLY	60	2010202020	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	KIT SLIT UMBHV HAK-U48	R10089G	[illegible]	GTE SUPPLY	60	2720206000	FB OPT SPLICING	KIT	SLITTER UNIT
[illegible]	CABLE COPPER DCKZ 0900	R10089G	[illegible]	GTE SUPPLY	60	2040102590	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	KIT SLIT UMBHV HAK-UR96	R10089G	[illegible]	GTE SUPPLY	60	2720206000	FB OPT SPLICING	KIT	SLITTER UNIT
[illegible]	CABLE COPPER DCTZ 3600	R10089G	[illegible]	GTE SUPPLY	60	2040102590	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	KIT SLIT UMBHV HAK-R216	R10089G	[illegible]	GTE SUPPLY	60	2720206000	FB OPT SPLICING	KIT	SLITTER UNIT
[illegible]	KIT SLIT UMBHV HAK-SM	R10089G	[illegible]	GTE SUPPLY	60	2720206000	FB OPT SPLICING	KIT	SLITTER UNIT
[illegible]	KIT SLIT UMBHV HAK-MM	R10089G	[illegible]	GTE SUPPLY	60	2720206000	FB OPT SPLICING	KIT	SLITTER UNIT
[illegible]	CABINET MODULAR 1425 PWR SUP	SR10425G	[illegible]	C B M OF AMERICA	60	6010106000	SWITCH,PACKET	SYSTEMS, DATAKIT	AT&T
[illegible]	KIT SLIT UMBHV HAK-SM	R10089G	[illegible]	GTE SUPPLY	60	2720206000	FB OPT SPLICING	KIT	SLITTER UNIT
[illegible]	CABLE FB-OPT AT-24MONT-216	[illegible]	[illegible]	GTE SUPPLY	60	2010202020	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABINET EXT VCS PORT WS PWR S	[illegible]	[illegible]	C B M OF AMERICA	60	6010106000	SWITCH,PACKET	SYSTEMS, DATAKIT	AT&T
[illegible]	CASE COIL 75 A 10' PASP	R10089G	[illegible]	GTE SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR
[illegible]	CASE COIL 25 AMP 10' PASP	R10089G	[illegible]	GTE SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR
[illegible]	CASE COIL 50 AMP 10' PASP	R10089G	[illegible]	GTE SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR
[illegible]	CASE COIL 75 AMP 10' PASP	R10089G	[illegible]	GTE SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR
[illegible]	CASE COIL 100 AMP 10' PASP	R10089G	[illegible]	GTE SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR
[illegible]	CASE COIL 75 F 10'	R10089G	[illegible]	GTE SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR
[illegible]	CASE COIL 25 FMP 10'	R10089G	[illegible]	GTE SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR
[illegible]	CASE COIL 50 FMP 10'	R10089G	[illegible]	GTE SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR
[illegible]	CASE COIL 75 FMP 10'	R10089G	[illegible]	GTE SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR
[illegible]	CASE COIL 100 FMP 10'	R10089G	[illegible]	GTE SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR
[illegible]	CASE COIL 150 A 10' PASP	R10089G	[illegible]	GTE SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR
[illegible]	CASE COIL 200 A 10' PASP	R10089A	[illegible]	GTE SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR
[illegible]	CASE COIL 300 A 10' PASP	R10089A	[illegible]	GTE SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR
[illegible]	CASE COIL 150 AMP 10' PASP	R10089G	[illegible]	GTE SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR
[illegible]	CASE COIL 200 AMP 10' PASP	R10089G	[illegible]	GTE SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR
[illegible]	CASE COIL 300 AMP 10' PASP	R10089G	[illegible]	GTE SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR
[illegible]	CASE COIL 150 F 10'	R10089G	[illegible]	GTE SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR
[illegible]	CASE COIL 200 F 10'	R10089A	[illegible]	GTE SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR
[illegible]	CASE COIL 300 F 10'	R10089A	[illegible]	GTE SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR
[illegible]	CASE COIL 150 FMP 10'	R10089G	[illegible]	GTE SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR
[illegible]	CASE COIL 200 FMP 10'	R10089G	[illegible]	GTE SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR
[illegible]	CASE COIL 300 FMP 10'	R10089G	[illegible]	GTE SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR
[illegible]	CASE COIL 400 A 10' PASP	R10089G	[illegible]	GTE SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR
[illegible]	CASE COIL 450 A 10' PASP	R10089G	[illegible]	GTE SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR
[illegible]	CASE COIL 600 A 10' PASP	R10363A	[illegible]	GTE SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR
[illegible]	CASE COIL 750 A 10' PASP	R10089G	[illegible]	GTE SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR

3510002427	CABLE COIL 900 A 15' PASP	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510002435	CABLE COIL 1225 A 15' PASP	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510002476	CABLE COIL 450 AMP 15' PASP	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510002484	CABLE COIL 450 AMP 15' PASP	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510002518	CABLE COIL 600 AMP 15' PASP	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510002542	CABLE COIL 750 AMP 15' PASP	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510002575	CABLE COIL 900 AMP 15' PASP	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510002583	CABLE COIL 1200 AMP 15' PASP	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510002633	CABLE COIL 450 F 15'	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510002641	CABLE COIL 450 F 15'	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510002674	CABLE COIL 600 F 15'	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510002708	CABLE COIL 750 F 15'	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510002732	CABLE COIL 900 F 15'	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510002740	CABLE COIL 1200 F 15'	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510002781	CABLE COIL 450 FMP 15'	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510002799	CABLE COIL 450 FMP 15'	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510002823	CABLE COIL 600 FMP 15'	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510002856	CABLE COIL 750 FMP 15'	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510002864	CABLE COIL 900 FMP 15'	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510002898	CABLE COIL 1200 FMP 15'	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510002930	CABLE COIL 710-25 WECONECS	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510000871	CABLE COIL 25 A 15' PASP	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510000889	CABLE COIL 25 F 15'	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510001011	CABLE COIL 50 A 15' PASP	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510001029	CABLE COIL 50 F 15'	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510001052	CABLE COIL 75 A 15' PASP	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510001060	CABLE COIL 75 F 15'	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510001094	CABLE COIL 100 A 15' PASP	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510001102	CABLE COIL 100 F 15'	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510001136	CABLE COIL 150 A 15' PASP	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510001144	CABLE COIL 150 F 15'	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510001177	CABLE COIL 200 A 15' PASP	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510001185	CABLE COIL 200 F 15'	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510001193	CABLE COIL 300 A 15' PASP	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510001227	CABLE COIL 300 F 15'	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510001235	CABLE COIL 400 A 15' PASP	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510001268	CABLE COIL 400 F 15'	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510001276	CABLE COIL 450 A 15' PASP	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510001300	CABLE COIL 450 F 15'	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510001334	CABLE COIL 600 A 15' PASP	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510001342	CABLE COIL 600 F 15'	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510001375	CABLE COIL 750 A 15' PASP	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510001383	CABLE COIL 750 F 15'	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510001417	CABLE COIL 900 A 15' PASP	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510001425	CABLE COIL 900 F 15'	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510001458	CABLE COIL 1200 A 15' PASP	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510001466	CABLE COIL 1200 F 15'	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510001557	CABLE COIL 3 MOD 3 PR	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510001565	CABLE COIL 6 MOD 6 PR	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510001573	CABLE COIL 12 MOD 12 PR	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510001581	CABLE COIL 18 MOD 18 PR	R100880	350850	G T E SUPPLY	60	2100101000	TRAN &MPR DEVICE	CABLE,COIL	PAIR	
3510002018	CABLE FB-OPT SR-34N2L6-012	R100880	350850	G T E SUPPLY	60	2010202020	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE	
3510002035	CABLE FB-OPT SR-34N2L6-024	R100880	350850	G T E SUPPLY	60	2010202020	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE	
3510002050	CABLE FB-OPT SR-34N2L6-036	R100880	350850	G T E SUPPLY	60	2010202020	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE	
3510002813	DRYER AIR P-16000-4	NR357825	357825	MOBILE TOOL INTERNATIONAL, INC.	60	2098502000	PRESSURIZATION SYS	DRYER PUREGAS	CENTRAL OFFICE	
3510002821	DRYER AIR P-16000-DIGITAL	NR357825	357825	MOBILE TOOL INTERNATIONAL, INC.	60	2098502000	PRESSURIZATION SYS	DRYER PUREGAS	CENTRAL OFFICE	
3510002839	DRYER AIR P-24000	NR357825	357825	MOBILE TOOL INTERNATIONAL, INC.	60	2098502000	PRESSURIZATION SYS	DRYER PUREGAS	CENTRAL OFFICE	
3510002847	DRYER AIR P-24000-DIGITAL	NR357825	357825	MOBILE TOOL INTERNATIONAL, INC.	60	2098502000	PRESSURIZATION SYS	DRYER PUREGAS	CENTRAL OFFICE	
3510002847	DRYER AIR P-24000-DIGITAL	R100880	350850	G T E SUPPLY	60	2098502000	PRESSURIZATION SYS	DRYER PUREGAS	CENTRAL OFFICE	

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[illegible]	DRYER AIR P-12000-DIGITAL	NR357625	357625	MOBILE TOOL INTERNATIONAL, INC.	60	2060502000	PRESSURIZATION SYS	DRYER PUREGAS	CENTRAL OFFICE
[illegible]	DRYER AIR P-6201-DIGITAL	NR357625	357625	MOBILE TOOL INTERNATIONAL, INC.	60	2060502000	PRESSURIZATION SYS	DRYER PUREGAS	CENTRAL OFFICE
[illegible]	DRYER AIR P-6800-DIGITAL	R100886	356850	G T E SUPPLY	60	2060502000	PRESSURIZATION SYS	DRYER PUREGAS	CENTRAL OFFICE
[illegible]	DRYER AIR P-3100-DIGITAL	NR357625	357625	MOBILE TOOL INTERNATIONAL, INC.	60	2060502000	PRESSURIZATION SYS	DRYER PUREGAS	CENTRAL OFFICE
[illegible]	DRYER AIR P-4200-DIGITAL	NR357625	357625	MOBILE TOOL INTERNATIONAL, INC.	60	2060502000	PRESSURIZATION SYS	DRYER PUREGAS	CENTRAL OFFICE
[illegible]	DRYER AIR P-3100-STD	NR357625	357625	MOBILE TOOL INTERNATIONAL, INC.	60	2060501000	PRESSURIZATION SYS	DRYER PUREGAS	POLE MOUNT
[illegible]	DRYER AIR P-4200-STD	NR357625	357625	MOBILE TOOL INTERNATIONAL, INC.	60	2060501000	PRESSURIZATION SYS	DRYER PUREGAS	POLE MOUNT
[illegible]	PANEL ALARM FLOW P-6741-SF	NR357625	357625	MOBILE TOOL INTERNATIONAL, INC.	60	2060502000	PRESSURIZATION SYS	PANEL	PIPE ALARM
[illegible]	PANEL ALARM FLOW P-6741-DF	NR357625	357625	MOBILE TOOL INTERNATIONAL, INC.	60	2060502000	PRESSURIZATION SYS	PANEL	PIPE ALARM
[illegible]	PANEL ALARM FLOW P-6741-SFM	NR357625	357625	MOBILE TOOL INTERNATIONAL, INC.	60	2060502000	PRESSURIZATION SYS	PANEL	PIPE ALARM
[illegible]	PANEL ALARM FLOW P-6741-DFM-4	NR357625	357625	MOBILE TOOL INTERNATIONAL, INC.	60	2060502000	PRESSURIZATION SYS	PANEL	PIPE ALARM
[illegible]	PANEL ALARM FLOW P-RMP-23-10	NR357625	357625	MOBILE TOOL INTERNATIONAL, INC.	60	2060502000	PRESSURIZATION SYS	PANEL	PIPE ALARM
[illegible]	PANEL ALARM FLOW P-RMP-23-11	NR357625	357625	MOBILE TOOL INTERNATIONAL, INC.	60	2060502000	PRESSURIZATION SYS	PANEL	PIPE ALARM
[illegible]	TERM XCONN SCXH 400SCF	PR0386A	711725	RELIABLE ELECTRICA/UTILITY PRODUCTS	60	2060103020	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SQL ACCESS
[illegible]	TERM XCONN SCXW 400CF	R100886	356850	G T E SUPPLY	60	2060103040	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SQL ACCESS
[illegible]	TERM XCONN SCXW 800SCF	R100886	356850	G T E SUPPLY	60	2060103040	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SQL ACCESS
[illegible]	TERM XCONN SCXW 1000SCF	R100886	356850	G T E SUPPLY	60	2060103040	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SQL ACCESS
[illegible]	TERM XCONN SCXW 1200SCF	PR0386A	711725	RELIABLE ELECTRICA/UTILITY PRODUCTS	60	2060103040	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SQL ACCESS
[illegible]	TERM XCONN SCXW 800A25CF	PR0386A	711725	RELIABLE ELECTRICA/UTILITY PRODUCTS	60	2060101040	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP ENT
[illegible]	TERM XCONN SCXW 1200A25CF	PR0386A	711725	RELIABLE ELECTRICA/UTILITY PRODUCTS	60	2060101040	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP ENT
[illegible]	TERM XCONN SAI SCXW 1200U	R100886	356850	G T E SUPPLY	60	2060302000	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	AERIAL,BOT ENT
[illegible]	TERM XCONN SAI SCXW 1500U	R100886	[illegible]	T E SUPPLY	60	2060302030	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	AERIAL,BOT ENT
[illegible]	TERM XCONN SAI SCXW 1800U	R100886	[illegible]	T E SUPPLY	60	2060302030	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	AERIAL,BOT ENT
[illegible]	TERM XCONN SCXW 400U25CF	R100886	356850	G T E SUPPLY	60	2060102040	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
[illegible]	TERM XCONN SCXH 800SCF	R100886	356850	G T E SUPPLY	60	2060103020	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SQL ACCESS
[illegible]	TERM XCONN SCXH 1200SCF	R100886	356850	G T E SUPPLY	60	2060103020	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SQL ACCESS
[illegible]	TERM XCONN SCXH 400UCF	R100886	356850	G T E SUPPLY	60	2060102020	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
[illegible]	TERM XCONN SCXH 800UCF	R100886	356850	G T E SUPPLY	60	2060102020	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
[illegible]	TERM XCONN SCXH 900UCF	R100886	356850	G T E SUPPLY	60	2060102020	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
[illegible]	TERM XCONN SCXH 1200UCF	R100886	356850	G T E SUPPLY	60	2060102020	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
[illegible]	TERM XCONN SCXW 600U25CF	R100886	356850	G T E SUPPLY	60	2060102040	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
[illegible]	TERM XCONN SAI SCXW 1500DCF	R100886	356850	G T E SUPPLY	60	2060103040	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
[illegible]	TERM XCONN SAI SCXW 1800DCF	R100886	356850	G T E SUPPLY	60	2060103040	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
[illegible]	TERM XCONN SAI SCXW 2400DCF	R100886	356850	G T E SUPPLY	60	2060103040	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
[illegible]	TERM XCONN SAI SCXW 2700DCF	PR0386A	711725	RELIABLE ELECTRICA/UTILITY PRODUCTS	60	2060103040	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
[illegible]	TERM XCONN SAI SCXW 3600DCF	R100886	356850	G T E SUPPLY	60	2060103040	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
[illegible]	TERM XCONN SCXW 600U25CF	R100886	356850	G T E SUPPLY	60	2060101040	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
[illegible]	TERM XCONN SAI SCXH 1800DCF	R100886	356850	G T E SUPPLY	60	2060103020	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,SQL ACCESS
[illegible]	TERM XCONN SAI SCXH 1800DCF	R100886	356850	G T E SUPPLY	60	2060103020	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
[illegible]	TERM XCONN SAI SCXH 2100DCF	R100886	356850	G T E SUPPLY	60	2060103020	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
[illegible]	TERM XCONN SAI SCXH 2400DCF	R100886	356850	G T E SUPPLY	60	2060103020	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
[illegible]	TERM XCONN SAI SCXH 2700DCF	R100886	356850	G T E SUPPLY	60	2060103020	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
[illegible]	TERM XCONN SAI SCXH 3000DCF	R100886	356850	G T E SUPPLY	60	2060103020	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
[illegible]	TERM XCONN SAI SCXH 3600DCF	R100886	356850	G T E SUPPLY	60	2060103020	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
[illegible]	TERM XCONN SCXW 1000U25	PR0386A	711725	RELIABLE ELECTRICA/UTILITY PRODUCTS	60	2060103040	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
[illegible]	TERM XCONN SCXW 1200U25CF	R100886	356850	G T E SUPPLY	60	2060102040	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
[illegible]	CABLE MODULATOR 25 A 10 1574D	R100886	356850	G T E SUPPLY	60	2100502000	TRAN IMPR DEVICE	CASE	INDUCTOR
[illegible]	CABLE FB-OPT AL-3412L6-012	R100886	356850	G T E SUPPLY	60	2060400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE FB-OPT AL-3412L6-024	R100886	356850	G T E SUPPLY	60	2060400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE FB-OPT AL-3412L6-036	R100886	356850	G T E SUPPLY	60	2060400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE PRETERM PT-AW4W-25	R103478	363001	ALCOA FUJIKURA LTD.	60	2010103510	CABLE & WIRE	CABLE,COPPER	PIC FILLED
[illegible]	SET TEST WBND 704A-230	R100886	356850	G T E SUPPLY	60	2010103000	TEST EQUIPMENT	SET,TEST	WIDEBAND
[illegible]	CABLE PRETERM PT-AW4W-50	R103478	363001	ALCOA FUJIKURA LTD.	60	2010103510	CABLE & WIRE	CABLE,COPPER	PIC FILLED
[illegible]	CABLE FB-OPT SR-3BN2L6-006	R100886	356850	G T E SUPPLY	60	2010302020	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT SR-3BN2L6-012	R100886	356850	G T E SUPPLY	60	2010302020	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT SR-3BN2L6-018	R100886	356850	G T E SUPPLY	60	2010302020	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT SR-3BN2L6-024	R100886	356850	G T E SUPPLY	60	2010302020	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT SR-3BN2L6-036	R100886	356850	G T E SUPPLY	60	2010302020	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	TERM XCONN SCXW 1800DEB	R100886	356850	G T E SUPPLY	60	2060304060	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS

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[illegible]	TERM XCONN SCXW 2700DEB	R1008BG	356850	G T E SUPPLY	60	[illegible]	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
[illegible]	TERM XCONN SCXW 3600DEB	R1008BG	356850	G T E SUPPLY	60	[illegible]	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
[illegible]	TERM XCONN SCXW 1200AU2	R1008BG	356850	G T E SUPPLY	60	[illegible]	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL TOPSOT
[illegible]	TERM XCONN SCXW 600AU1	PR1008A	711725	RELIABLE ELECTRIC/UTILITY PRODUCTS	60	[illegible]	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL TOPSOT
[illegible]	CABLE PRETERM PT-AYAW-100	R1034TB	363001	ALCOA FUJIKURA LTD.	60	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
[illegible]	DRYER AIR 3600 SCFD	R1008BG	356850	G T E SUPPLY	60	[illegible]	PRESSURIZATION SYS	DRYER ADK	CENTRAL OFFICE
[illegible]	DRYER AIR 7200 SCFD	R1008BG	356850	G T E SUPPLY	60	[illegible]	PRESSURIZATION SYS	DRYER ADK	CENTRAL OFFICE
[illegible]	DRYER AIR 15000 SCFD	R1008BG	356850	G T E SUPPLY	60	[illegible]	PRESSURIZATION SYS	DRYER ADK	CENTRAL OFFICE
[illegible]	DRYER AIR 22500 SCFD	R1008BG	356850	G T E SUPPLY	60	[illegible]	PRESSURIZATION SYS	DRYER ADK	CENTRAL OFFICE
[illegible]	DRYER AIR 30000 SCFD	R1008BG	356850	G T E SUPPLY	60	[illegible]	PRESSURIZATION SYS	DRYER ADK	CENTRAL OFFICE
[illegible]	PANEL TRANS DRY AIR CONT RUN	R1008BG	356850	G T E SUPPLY	60	[illegible]	PRESSURIZATION SYS	PANEL	TRANSFER
[illegible]	DRYER AIR 4300 SCFD	R1008BG	356850	G T E SUPPLY	60	[illegible]	PRESSURIZATION SYS	DRYER ADK	POLE MOUNT
[illegible]	TERM XCONN SCXW 1800AU2	PR1008A	711725	RELIABLE ELECTRIC/UTILITY PRODUCTS	60	[illegible]	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	AERIAL TOPSOT
[illegible]	SET TEST FAULT LOC TDR	MR911500	911500	TEKTRONIX, INC.	60	[illegible]	TEST EQUIPMENT	SET,TEST	FAULT LOCATING
[illegible]	PROTECTOR STA 1986BA 100PR	R1008BA	356850	G T E SUPPLY	60	[illegible]	PROTECTION APPARATUS	PROTECTOR	STATION
[illegible]	TERM XCONN SAI SCXH 4300D	R1008BG	356850	G T E SUPPLY	60	[illegible]	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
[illegible]	TERM XCONN SAI SCXH 4600D	R1008BG	356850	G T E SUPPLY	60	[illegible]	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
[illegible]	TERM XCONN SAI SCXH 4800D	R1008BG	356850	G T E SUPPLY	60	[illegible]	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
[illegible]	TERM XCONN SAI SCXH 5400D	R1008BG	356850	G T E SUPPLY	60	[illegible]	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
[illegible]	CABLE PRETERM PT-AWAW-200	R1034TB	363001	ALCOA FUJIKURA LTD.	60	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
[illegible]	CABLE PRETERM PT-AWAW-300	R1034TB	363001	ALCOA FUJIKURA LTD.	60	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
[illegible]	CABINET LIST 1 LA MODULAR	MR104535	104535	C B M OF AMERICA	60	[illegible]	SWITCH,PACKET	SYSTEMS, DATAKIT	AT&T
[illegible]	SET TEST MICACOMET B 2018-1112	R1008BG	356850	G T E SUPPLY	60	[illegible]	TEST EQUIPMENT	SET,TEST	T-CON/SLC-96
[illegible]	IDENTIFIER POSITION 912119	R1008BG	356850	G T E SUPPLY	60	[illegible]	911/E911/SALI	E-911	
[illegible]	CABLE PRETERM PT-AWAW-400	R1034TB	363001	ALCOA FUJIKURA LTD.	60	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
[illegible]	MODULE SERIAL I/O 912309/C	R1008BG	356850	G T E SUPPLY	60	[illegible]	911/E911/SALI	E-911	
[illegible]	CABLE COMP CON51 2F/6C 50'	R1008BG	356850	G T E SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
[illegible]	UPGRADE 5ESS/2018-1113	R1008BG	356850	G T E SUPPLY	60	[illegible]	TEST EQUIPMENT	SET,TEST	T-CON/SLC-96
[illegible]	MODULE COM 912304/C	R1008BG	356850	G T E SUPPLY	60	[illegible]	911/E911/SALI	E-911	
[illegible]	CABLE COMP CON51 2F/6C 100'	R1008BG	356850	G T E SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
[illegible]	SET TEST INTRST ADMIN J2000C	PR1008A	711725	HEWLETT-PACKARD CO-GA	60	[illegible]	TEST EQUIPMENT	SET,TEST	DATA & VOICE
[illegible]	CABLE COMP CON51 2F/6C 150'	R1008BG	356850	G T E SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
[illegible]	CABINET CENTRAL WB PWR SUP	MR104535	104535	C B M OF AMERICA	60	[illegible]	SWITCH,PACKET	SYSTEMS, DATAKIT	AT&T
[illegible]	SAW HYD CH W/ATTCH 6SS42 VEH	R1008BG	356850	G T E SUPPLY	60	[illegible]	TOOLS, GENERAL USE	SAW	
[illegible]	CABLE COMP CON51 2F/6C 200'	R1008BG	356850	G T E SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
[illegible]	CABINET VCS PORT WB PWR SUP	MR104535	104535	C B M OF AMERICA	60	[illegible]	SWITCH,PACKET	SYSTEMS, DATAKIT	AT&T
[illegible]	DISPLAY EL PANEL 600/2301	R1008BG	356850	G T E SUPPLY	60	[illegible]	911/E911/SALI	E-911	
[illegible]	SAW HYD CH W/O ATTCH 6SS42/VEH	R1008BG	356850	G T E SUPPLY	60	[illegible]	TOOLS, GENERAL USE	SAW	
[illegible]	CABLE COMP CON51 2F/6C 250'	R1008BG	356850	G T E SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
[illegible]	MODULE T1/PRI ISDN J2308B	PR1008A	711725	HEWLETT-PACKARD CO-GA	60	[illegible]	TEST EQUIPMENT	SET,TEST	DATA & VOICE
[illegible]	DISPLAY EL DESK 912114	R1008BG	356850	G T E SUPPLY	60	[illegible]	911/E911/SALI	E-911	
[illegible]	CABLE COMP CON51 2F/6C 300'	R1008BG	356850	G T E SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
[illegible]	CONVERTER IDM POWER 912116	R1008BG	356850	G T E SUPPLY	60	[illegible]	911/E911/SALI	E-911	
[illegible]	CABLE COMP CON51 2F/6C 350'	R1008BG	356850	G T E SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPE
[illegible]	MODULE BRI ISDN J2308B	PR1008A	711725	HEWLETT-PACKARD CO-GA	60	[illegible]	TEST EQUIPMENT	SET,TEST	DATA & VOICE
[illegible]	PANEL INTERCONNECT 600116	R1008BG	356850	G T E SUPPLY	60	[illegible]	911/E911/SALI	E-911	
[illegible]	CABLE COMP CON51 2F/6C 400'	R1008BG	356850	G T E SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
[illegible]	CABLE COMP CON51 2F/6C 450'	R1008BG	356850	G T E SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
[illegible]	MODULE OC3C/STM1 J2912A	PR1008A	711725	HEWLETT-PACKARD CO-GA	60	[illegible]	TEST EQUIPMENT	SET,TEST	DATA & VOICE
[illegible]	MODULE SERIAL 6J0122/1	R1008BG	356850	G T E SUPPLY	60	[illegible]	911/E911/SALI	E-911	
[illegible]	CABLE COMP CON51 2F/6C 500'	R1008BG	356850	G T E SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
[illegible]	CONTROLLER POSITION 600123	R1008BG	356850	G T E SUPPLY	60	[illegible]	911/E911/SALI	E-911	
[illegible]	CABLE COMP CON51 2F/6C 750'	R1008BG	356850	G T E SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
[illegible]	PANEL INTERCONNECT 600124	R1008BG	356850	G T E SUPPLY	60	[illegible]	911/E911/SALI	E-911	
[illegible]	DISPLAY EL PANEL 600126/2	R1008BG	356850	G T E SUPPLY	60	[illegible]	911/E911/SALI	E-911	
[illegible]	MODULE LINE DESK 600202	R1008BG	356850	G T E SUPPLY	60	[illegible]	911/E911/SALI	E-911	
[illegible]	CABLE FB-OPT AT-3992MT-012	R1008BG	356850	G T E SUPPLY	60	[illegible]	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	MODULE LINE PANEL 600204/1	R1008BG	356850	G T E SUPPLY	60	[illegible]	911/E911/SALI	E-911	
[illegible]	CABLE FB-OPT AT-3992MT-024	R1008BG	356850	G T E SUPPLY	60	[illegible]	PRESSURIZATION SYS	DRYER DIELECTRIC	

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[illegible]	TOOL TEST SET PENTA 2-WAY BU	PR1008A	[illegible]	[illegible]	JLTEL SUPPLY INC	60	1110700000	LOCAL AREA NETWORK	TOOL	
[illegible]	MODULE CONTROL DESK 6008112	R1008SG	[illegible]	[illegible]	G T E SUPPLY	60	4300100000	911/E911/ALI	E-911	
[illegible]	MODULE CONTROL PANEL 6008132	R1008SG	[illegible]	[illegible]	G T E SUPPLY	60	4300100000	911/E911/ALI	E-911	
[illegible]	CABLE FB-OPT AT-3M6MT-636	R1008SG	[illegible]	[illegible]	G T E SUPPLY	60	2088400000	PRESURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CONCENTRATOR WP 6002IS	R1008SG	[illegible]	[illegible]	G T E SUPPLY	60	2300100000	911/E911/ALI	E-911	
[illegible]	CABLE FB-OPT AT-3M6MT-648	R1008SG	[illegible]	[illegible]	G T E SUPPLY	60	[illegible]	PRESURIZATION SYS	DRYER DIELECTRIC	
[illegible]	KEYBOARD 100 EXPRESS 912112/A	R1008SG	[illegible]	[illegible]	G T E SUPPLY	60	4300100000	911/E911/ALI	E-911	
[illegible]	CABLE FB-OPT AT-3M6MT-672	R1008SG	[illegible]	[illegible]	G T E SUPPLY	60	[illegible]	PRESURIZATION SYS	DRYER DIELECTRIC	
[illegible]	KIT UTOC ADD-ON					60	4300100000	CORPORATE COMM	VARIANCE	
[illegible]	SYSTEM CODEC SHIFTSITE					60	4300100000	CORPORATE COMM	VARIANCE	
[illegible]	CABLE FB-OPT AT-3M6MT-696	R1008SG	[illegible]	[illegible]	G T E SUPPLY	60	[illegible]	PRESURIZATION SYS	DRYER DIELECTRIC	
[illegible]	INTERFACE CODEC HAP-MTI	NVE27131	[illegible]	527131	VIDEO CONFERENCING SYSTEMS INC	60	4300100000	CORPORATE COMM	VARIANCE	
[illegible]	MODULE DS3 ATM J2309A	PR1009A	[illegible]	[illegible]	HEWLETT-PACKARD CO-GA	60	[illegible]	TEST EQUIPMENT	SET,TEST	DATA & VOICE
[illegible]	SYSTEM PULLING ARNCO ARC-301	PR1008A	[illegible]	70000	ARNCO CORP	60	2730001000	FB OPT PLACING	PLACING SYSTEM	PULLING
[illegible]	SYSTEM FLEXPLUS LG TV CONF SYS	NVE27131	[illegible]	527131	VIDEO CONFERENCING SYSTEMS INC	60	4300100000	CORPORATE COMM	VARIANCE	
[illegible]	CABLE FB-OPT AT-3M6MT-144	R1008SG	[illegible]	[illegible]	G T E SUPPLY	60	2088400000	PRESURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE PRETERM PT-ANTW-25	R1003478	[illegible]	383001	ALCOA FUJIKURA LTD.	60	3010103510	CABLE & WIRE	CABLE,COPPER	PIC FILLED
[illegible]	CABLE PRETERM PT-ANTW-50	R1003478	[illegible]	383001	ALCOA FUJIKURA LTD.	60	3010103510	CABLE & WIRE	CABLE,COPPER	PIC FILLED
[illegible]	CABLE PRETERM PT-ANTW-100	R1003478	[illegible]	383001	ALCOA FUJIKURA LTD.	60	3010103510	CABLE & WIRE	CABLE,COPPER	PIC FILLED
[illegible]	CABLE PRETERM PT-ANTW-200	R1003478	[illegible]	383001	ALCOA FUJIKURA LTD.	60	3010103510	CABLE & WIRE	CABLE,COPPER	PIC FILLED
[illegible]	CABLE PRETERM PT-ANTW-300	R1003478	[illegible]	383001	ALCOA FUJIKURA LTD.	60	3010103510	CABLE & WIRE	CABLE,COPPER	PIC FILLED
[illegible]	CABLE FB-OPT AT-3M6MT-216	R1008SG	[illegible]	[illegible]	G T E SUPPLY	60	3010302090	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE PRETERM PT-ANTW-400	R1003478	[illegible]	383001	ALCOA FUJIKURA LTD.	60	3010103510	CABLE & WIRE	CABLE,COPPER	PIC FILLED
[illegible]	CABLE FB-OPT AT-3M6MT-912	R1008SG	[illegible]	[illegible]	G T E SUPPLY	60	2088400000	PRESURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE FB-OPT AT-3M6MT-624	R1008SG	[illegible]	[illegible]	G T E SUPPLY	60	2088400000	PRESURIZATION SYS	DRYER DIELECTRIC	
[illegible]	REEL POWER L1A CAB136	R1008SG	[illegible]	[illegible]	G T E SUPPLY	60	2010403000	CABLE & WIRE	REEL	POWER
[illegible]	PLANK COVER 8 9"W/61H	PR0007A	[illegible]	400000	KOPPERS CO INC	60	2122003000	STRUCTURES & ENCLS	PLANK	COVER
[illegible]	CABLE FB-OPT AT-3M6MT-288	R1008SG	[illegible]	[illegible]	G T E SUPPLY	60	[illegible]	PRESURIZATION SYS	DRYER DIELECTRIC	
[illegible]	LADDER WLG PLAT C/82/14SL3	R1008SG	[illegible]	[illegible]	G T E SUPPLY	60	3010103000	CABLE TRAY SYS	LADDER	
[illegible]	CABLE FB-OPT AT-3M6MT-648	R1008SG	[illegible]	[illegible]	G T E SUPPLY	60	2088400000	PRESURIZATION SYS	DRYER DIELECTRIC	
[illegible]	[illegible] ENCLOSURE G-5 CLK SE	PR0008A	[illegible]	972317	PHILLIPS & BROOKS-GLADWIN INC	60	4300100000	PUB COMM ENCLOSURE	ENCLOSURE,PUBLIC	WALK UP
[illegible]	[illegible] MIN OPT POWER MOP-LLG	R1008SG	[illegible]	[illegible]	G T E SUPPLY	60	[illegible]	TEST EQUIPMENT	METER	
[illegible]	CABLE COAXIAL P3T/75S JCASS	R1003SG	[illegible]	[illegible]	G T E SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COAXIAL	
[illegible]	CABLE FB-OPT AT-3M6MT-672	R1008SG	[illegible]	[illegible]	G T E SUPPLY	60	[illegible]	PRESURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE FB-OPT AT-[illegible]	R1008SG	[illegible]	[illegible]	G T E SUPPLY	60	[illegible]	PRESURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE FB-OPT AT-3M6MT-144	R1008SG	[illegible]	[illegible]	G T E SUPPLY	60	[illegible]	PRESURIZATION SYS	DRYER DIELECTRIC	
412001153	SHELF INDOOR PS-750 M1 UNLIGHT	PR0008A	[illegible]	972317	PHILLIPS & BROOKS-GLADWIN INC	60	[illegible]	PUB COMM ENCLOSURE	SHELF	
412001165	SHELF INDOOR PS-750 M2 LIGHTED	PR0008A	[illegible]	972317	PHILLIPS & BROOKS-GLADWIN INC	60	[illegible]	PUB COMM ENCLOSURE	SHELF	
412001174	SHELF INDOOR PS750 M3 UNLIGHTED	PR0008A	[illegible]	972317	PHILLIPS & BROOKS-GLADWIN INC	60	[illegible]	PUB COMM ENCLOSURE	SHELF	
412001216	SHELF INDOOR PS1000 VIDITY SHLF	PR0008A	[illegible]	972317	PHILLIPS & BROOKS-GLADWIN INC	60	[illegible]	PUB COMM ENCLOSURE	SHELF	
412002180	SHELF INDOOR P-56-302	PR0008A	[illegible]	972317	PHILLIPS & BROOKS-GLADWIN INC	60	[illegible]	PUB COMM ENCLOSURE	SHELF	
412002364	SHELF INDOOR PS101SGL BRZ	PR0008A	[illegible]	972317	PHILLIPS & BROOKS-GLADWIN INC	60	[illegible]	PUB COMM ENCLOSURE	SHELF	
412002382	SHELF INDOOR PS101 ADD ON BRZ	PR0008A	[illegible]	972317	PHILLIPS & BROOKS-GLADWIN INC	60	[illegible]	PUB COMM ENCLOSURE	SHELF	
412002467	SHELF INDOOR PS2000 SGL WALNUT	PR0008A	[illegible]	972317	PHILLIPS & BROOKS-GLADWIN INC	60	[illegible]	PUB COMM ENCLOSURE	SHELF	
412002485	SHELF INDOORPS1000 VIDBL DTY	PR0008A	[illegible]	972317	PHILLIPS & BROOKS-GLADWIN INC	60	[illegible]	PUB COMM ENCLOSURE	SHELF	
412003899	SHELF INDOOR PS101 ADD ON CLR	PR0008A	[illegible]	972317	PHILLIPS & BROOKS-GLADWIN INC	60	[illegible]	PUB COMM ENCLOSURE	SHELF	
415900691	SET TEST T1 CA LOOBBPNH 513A	R1008SG	[illegible]	[illegible]	G T E SUPPLY	60	[illegible]	TEST EQUIPMENT	SET,TEST	SIGNALLING 19K
415973180	SOFTWARE UPG MERIDIAN MAX	R1008SZ	[illegible]	612000	NORTHERN TELECOM INC.	60	4170000000	PBX EQPT & ADJUNCTS	SOFTWARE	
415973199	SOFTWARE UPG MERID MAX ENHANCE	R1008SZ	[illegible]	612000	NORTHERN TELECOM INC.	60	4170000000	PBX EQPT & ADJUNCTS	SOFTWARE	
417930696	CABLE FB-OPT AT-3M6MT-216	R1008SG	[illegible]	[illegible]	G T E SUPPLY	60	2088400000	PRESURIZATION SYS	DRYER DIELECTRIC	
420942908	KIT REMOTE ACCESS COOK XIT7407	R1008SZ	[illegible]	612000	NORTHERN TELECOM INC.	60	4270401000	AUTOMATIC CALL SYS	ANNOUNCER	DIGITAL
421930124	SOFTWARE REMT M9G BANNER BOARD	R1008SG	[illegible]	[illegible]	G T E SUPPLY	60	4340301000	DV TERMINAL	SOFTWARE	TERMINAL
429981541	MODULE DS/E3 J3759A	PR1008A	[illegible]	386000	HEWLETT-PACKARD CO-GA	60	90315020	TEST EQUIPMENT	SET,TEST	DATA & VOICE
430981546	OPTION SFTWRE ATM CELL ANLYSIS	PR1008A	[illegible]	386000	HEWLETT-PACKARD CO-GA	60	90315020	TEST EQUIPMENT	SET,TEST	DATA & VOICE
431981547	OPTION SFTWRE FRAME (BOP) ANAL	PR1008A	[illegible]	386000	HEWLETT-PACKARD CO-GA	60	90315020	TEST EQUIPMENT	SET,TEST	DATA & VOICE
433901907	CABLE COPPER DCMZ 1800	R1008SA	[illegible]	[illegible]	G T E SUPPLY	60	2010102590	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
433981545	UNDERCRADLE 10BASE T/100BASE T	PR1008A	[illegible]	386000	HEWLETT-PACKARD CO-GA	60	90315020	TEST EQUIPMENT	SET,TEST	DATA & VOICE
434901906	CABLE COPPER DCTZ 1500	R1008SG	[illegible]	[illegible]	G T E SUPPLY	60	2010102590	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
434981544	UNDERCRADLE FDDI J2524A	PR1008A	[illegible]	386000	HEWLETT-PACKARD CO-GA	60	90315020	TEST EQUIPMENT	SET,TEST	DATA & VOICE

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4308911543	OPTION SFTWRE INTRNET REPORTER	PR1009A	356850	G T E SUPPLY	60	90315080	TEST EQUIPMENT	SET,TEST	DATA & VOICE
4308911548	UNDERCRADLE T1 E4594A	PR1009A	356850	G T E SUPPLY	60	90315080	TEST EQUIPMENT	SET,TEST	DATA & VOICE
4308911546	UNDERCRADLE E1 E6523A	PR1009A	356850	G T E SUPPLY	60	90315080	TEST EQUIPMENT	SET,TEST	DATA & VOICE
4428909813	SET TEST ISDN PORT TPI 5508		916200	TELECOMMUNICATIONS TECHNIQUES CORP-MD	60	90300010	TEST EQUIPMENT	SET,TEST	HANDHANDLESS
4428909813	SET TEST ISDN PORT TPI 5508	R10089G	356850	G T E SUPPLY	60	90300010	TEST EQUIPMENT	SET,TEST	HANDHANDLESS
4428912998	SET TEST LGT SRC 1300/1550NM	R10089G	356850	G T E SUPPLY	60	2820101040	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
4508203448	DISPLAY IDM 91110023A	R10089G	356850	G T E SUPPLY	60	4350100000	911/E911/SALI	E-911	
4539903927	UPGRADE 87/88 RT II DATA UNIT		916200	TELECOMMUNICATIONS TECHNIQUES CORP-MD	60	903356	TEST EQUIPMENT	SET,TEST	DATA
4539903927	UPGRADE 87/88 RT II DATA UNIT	R10089G	356850	G T E SUPPLY	60	903	T EQUIPMENT	SET,TEST	DATA
4578905573	TRENCHER PLOW 40 HP HVY DTY	PR9489A	6261	THE CHARLES MACHINE WORKS	60	2178200200	TOOLS,CA INSTL/MAINT	TRENCHER	
4638702-44	KIT MODULE SPARE 912152	R10089G	356850	G T E SUPPLY	60	4350100000	911/E911/SALI	E-911	
4638711130	SET TEST MINI-OTDR CMA4000-15	R10089G	356850	G T E SUPPLY	60	2820101111	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
4648005307	SET TEST COMM 850A OPT 09E	R10089G	356850	G T E SUPPLY	60	90311910	TEST EQUIPMENT	SET,TEST	MONITOR/ANAL
4648711190	SET TEST MINI-OTDR CMA4000-03	R10089G	356850	G T E SUPPLY	60	2820101111	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
4658003238	SET TEST MEGALINK MULTI-F 208A	R10089G	356850	G T E SUPPLY	60	903146020	TEST EQUIPMENT	SET,TEST	DS1/DS1/DS0
4663702-42	POWER SUPPLY REDUNDANT 912151	R10089G	356850	G T E SUPPLY	60	4350100000	911/E911/SALI	E-911	
4668711156	SET TEST MINI-OTDR CMA4000-25	R10089G	356850	G T E SUPPLY	60	2820101111	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
4668711157	SET TEST MINI-OTDR CMA4000-35	R10089G	356850	G T E SUPPLY	60	2820101111	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
4669211885	CONDITIONER POWER AC CB2320	NR1010088	131688	ONEAC CORP	60	4174801000	PBX EQPT & ADJUNCTS	CONDITIONER	POWER
4710853142	CARD PCB AD38108 NORSTAR	R10823Z	612000	NORTHERN TELECOM INC.	60	4270307000	AUTOMATIC CALL SYS	CARD	SYSTEM INTF
4711900575	TRENCHER PLOW 40 HP MED DTY	PR9488A	6261	THE CHARLES MACHINE WORKS	60	2178200000	TOOLS,CA INSTL/MAINT	TRENCHER	
4720027B1	PROTECTOR STA H188CT 100	R10089G	356850	G T E SUPPLY	60	2080101000	PROTECTION APPARATUS	PROTECTOR	STATION
4720028815	PROTECTOR STA H188CC1 100	R10089G	356850	G T E SUPPLY	60	2080101000	PROTECTION APPARATUS	PROTECTOR	STATION
4720028449	PROTECTOR STA H188DC1 100	R10089G	356850	G T E SUPPLY	60	2080101000	PROTECTION APPARATUS	PROTECTOR	STATION
4720028872	PROTECTOR STA H188DCS1 100	R10089G	356850	G T E SUPPLY	60	2080101000	PROTECTION APPARATUS	PROTECTOR	STATION
4720028868	PROTECTOR STA H188DCT1 100	R10089G	356850	G T E SUPPLY	60	2080101000	PROTECTION APPARATUS	PROTECTOR	STATION
4720028839	PROTECTOR STA H188ECS1 100	R10089A	356850	G T E SUPPLY	60	2080101000	PROTECTION APPARATUS	PROTECTOR	STATION
4720028863	PROTECTOR STA H188ECT1 100	R10089G	356850	G T E SUPPLY	60	2080101000	PROTECTION APPARATUS	PROTECTOR	STATION
4728900574	TRENCHER PLOW 25 HP LIGHT DTY	PR9486A	6261	THE CHARLES MACHINE WORKS	60	2178200000	TOOLS,CA INSTL/MAINT	TRENCHER	
4728907186	KIT-2 FUSION SPLICER MASS 61	R10089G	356850	G T E SUPPLY	60	2740801000	FB OPT SPL SGL MODE	SPLICER	FUSION
4728931172	TERM XCONN BIGHS-3028A4-400/25'	R10089G	356850	G T E SUPPLY	60	2080101000	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP ENT
4748911145	MODULE CMA4000 TD-14803	R10089G	356850	G T E SUPPLY	60	2820101111	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
4778711841	MODULE CMA4000 TD-14815	R10089G	356850	G T E SUPPLY	60	2820101111	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
47[illegible]2575	SYSTEM MAINFRAME OTDR MW80070	MW80070	6035[illegible]	ANRITSU WILTRON COMPANY	60	2820101110	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
478[illegible]153	MODULE CMA4000 TD-14825	R10089G	356850	G T E SUPPLY	60	2820101111	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
47[illegible]744	BASE SYSTEM 5300/6-4/2400	PR1082A	784200	SPARTON TECHNOLOGY, INC.	60	2080101010	PRESSURIZATION SYS	MONITOR SYS SPAR	5300 SYSTEM
47[illegible]574	SET TEST MAINFRM OTDR MW80708	R10089G	356850	G T E SUPPLY	60	2820101110	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
4[illegible]1192	MODULE CMA4000 TD-14834	R10089G	356850	G T E SUPPLY	60	2820101111	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
4808440741	BASE SYSTEM 5300/6-3/2400	PR1082A	784200	SPARTON TECHNOLOGY, INC.	60	2080101010	PRESSURIZATION SYS	MONITOR SYS SPAR	5300 SYSTEM
4808925[illegible]1	PLUG-IN OPTICAL MW80970A 1310SM	R10089G	356850	G T E SUPPLY	60	2820101110	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
4808711189	MODULE CMA4000 TD-14835	R10089G	356850	G T E SUPPLY	60	2820101111	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
4818903576	PLUG-IN OPTICAL MW80970B 1310SM	R10089G	356850	G T E SUPPLY	60	2820101110	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
4828901561	CABLE FB-OPT AL-34/WML6-008				60	2010202060	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
4828910198	STRIPPER TOOL THERMAL JR-4	R10089G	356850	G T E SUPPLY	60	2763000000	FB OPT SPL SGL/MULT	STRIPPER	
4828925576	PLUG-IN OPT MW80972A 1310/1550	R10089G	356850	G T E SUPPLY	60	2820101110	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
4828711181	MAINFRAME W/MONO LCD TD-141	R10089G	356850	G T E SUPPLY	60	2820101111	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
4838901580	CABLE FB-OPT AL-34/WML6-012	R10083A	356850	G T E SUPPLY	60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
4838901194	CLEAVER TOOL FIBER FC-4	R10089G	356850	G T E SUPPLY	60	2740400000	FB OPT SPL SGL MODE	CLEAVER	
4838925576	PLUG-IN OPT MW80972B 1310/1550	R10089G	356850	G T E SUPPLY	60	2820101110	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
4848931185	TOOL FIBER ARRANGEMENT FTA-2	R10089G	356850	G T E SUPPLY	60	2741904000	FB OPT SPL SGL MODE	TOOL	ALIGNMENT
48[illegible]1902577	PLUG-IN OPT MW0973J 850NM	R10089G	356850	G T E SUPPLY	60	2820102010	TEST EQPT,FB OPT	SET,TEST	MULTI-MODE
4858901588	CABLE FB-OPT AL-34/WML6-024	R10089G	356850	G T E SUPPLY	60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
4858925576	PLUG-IN OPT MW80975J 850/1300NM	R10089G	356850	G T E SUPPLY	60	2820102010	TEST EQPT,FB OPT	SET,TEST	MULTI-MODE
4868901587	CABLE FB-OPT AL-34/WML6-030	R10089G	356850	G T E SUPPLY	60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
4868953177	TERM XCONN BIGHS-3028A6-600/25'	R10089G	356850	G T E SUPPLY	60	2080101030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP ENT
4878931761	VOICEBRIDGE II MERIDIAN/OCTEL	PR8990A	781500	ALLTEL SUPPLY INC	60	4500100000	CORPORATE COMM	VARIANCE	
4888901585	CABLE FB-OPT AL-34/WML7-048	R10089G	356850	G T E SUPPLY	60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
4898042979	DISPLAY IDM 91211001A	R10089G	356850	G T E SUPPLY	60	4350100000	911/E911/SALI	E-911	
4898953174	TERM XCONN BIGHS-4128A9-900/25'	R10089G	356850	G T E SUPPLY	60	2080101030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP ENT

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4[illegible]1551	CABLE FB-OPT AL-344MLT-072	R100[illegible]	3[illegible]20	G T E SUPPLY	60	2[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
4[illegible]1554	DUAL RISER LID W/BLC 66	R100[illegible]	3[illegible]40	G T E SUPPLY	60	6[illegible]13	TEST EQUIPMENT	SET,TEST	T-CIRBLC-66
4[illegible]3171	TERM XCONN BI[illegible]4-4[illegible]A13-1200025	R100[illegible]	3[illegible]60	G T E SUPPLY	60	2[illegible]1030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP ENT
4[illegible]3170	TERM XCONN BI[illegible]5734[illegible]-1800	R100[illegible]	3[illegible]80	G T E SUPPLY	60	2[illegible]1040	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP ENT
4[illegible]3175	TERM XCONN BI[illegible]-5734[illegible]-1800	R100[illegible]	3[illegible]90	G T E SUPPLY	60	2[illegible]1050	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP ENT
4[illegible]3176	TERM XCONN BLHS-502RC4-[illegible]	R100[illegible]	3[illegible]00	G T E SUPPLY	60	2[illegible]1060	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP ENT
4[illegible]3177	TERM XCONN BLHS-502RC6-[illegible]	R100[illegible]	3[illegible]10	G T E SUPPLY	60	2[illegible]1070	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
4[illegible]7284	TERM XCONN BLHS-412RC6-[illegible]	R100[illegible]	3[illegible]20	G T E SUPPLY	60	2[illegible]1080	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
4[illegible]3183	TERM XCONN BLHS4[illegible]-1200025	R100[illegible]	3[illegible]30	G T E SUPPLY	60	2[illegible]1090	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
4[illegible]3185	SET TST WINDOW-0 CABLBLT-0301	R100[illegible]	3[illegible]40	G T E SUPPLY	60	2[illegible]1100	TEST EQUIPMENT	SET,TEST	MULTI-FUNCTION
4[illegible]3182	TERM XCONN BLI-S-5734CBS6-1200	R100[illegible]	3[illegible]50	G T E SUPPLY	60	2[illegible]1200	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
4[illegible]3181	TERM XCONN BLHS-5734CBS72-1800	R100[illegible]	3[illegible]60	G T E SUPPLY	60	2[illegible]1210	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
4[illegible]3180	TERM XCONN BI[illegible]HS-502RC2-400	R100[illegible]	3[illegible]70	G T E SUPPLY	60	2[illegible]1220	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP/BOT
4[illegible]1599	SET TEST DS3 ANALR MOD AT 6500	R100[illegible]	3[illegible]80	G T E SUPPLY	60	6[illegible]1010	TEST EQUIPMENT	SET,TEST	DS3/DS1/D80
4[illegible]3187	TERM XCONN BI[illegible]HS-502RA3C3-600	R100[illegible]	3[illegible]90	G T E SUPPLY	60	2[illegible]1030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP/BOT
5[illegible]1599	OPTION SIGNAL ANALAT1600-1	R100[illegible]	3[illegible]00	G T E SUPPLY	60	6[illegible]1010	TEST EQUIPMENT	SET,TEST	DS3/DS1/D80
5[illegible]1570	SET TEST MAINFRAME OTDR 7000	R100[illegible]	3[illegible]10	G T E SUPPLY	60	2[illegible]1110	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
5[illegible]3186	TERM XCONN BI[illegible]HS4126A3C6-600	R100[illegible]	3[illegible]20	G T E SUPPLY	60	2[illegible]1030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP/BOT
5[illegible]1597	SET TEST DS3 ANALR AT 6500	R100[illegible]	3[illegible]30	G T E SUPPLY	60	6[illegible]1010	TEST EQUIPMENT	SET,TEST	DS3/DS1/D80
5[illegible]3075	PLUG-IN 7000/T2 1310/1550NM	R100[illegible]	3[illegible]40	G T E SUPPLY	60	2[illegible]1110	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
5[illegible]3185	TERM XCONN BI[illegible]HS4034A3C6	R100[illegible]	3[illegible]50	G T E SUPPLY	60	2[illegible]1030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP/BOT
5[illegible]3073	PLUG-IN 7428 1310/1550NM	R100[illegible]	3[illegible]60	G T E SUPPLY	60	2[illegible]1110	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
5[illegible]3072	PLUG-IN 7428 1310NM	R100[illegible]	3[illegible]70	G T E SUPPLY	60	2[illegible]1110	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
5[illegible]2571	PLUG-IN 7525 1310/1550	R100[illegible]	3[illegible]80	G T E SUPPLY	60	2[illegible]1111	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
5[illegible]2570	PLUG-IN 7525 1310NM	R100[illegible]	3[illegible]90	G T E SUPPLY	60	2[illegible]1110	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
5[illegible]2579	PLUG-IN 7525 85/1300NM	R100[illegible]	3[illegible]00	G T E SUPPLY	60	2[illegible]1020	TEST EQPT,FB OPT	SET,TEST	MULTI-MODE
5[illegible]P2169	CABLE PRETERM PT-AWAW-400	R103[illegible]	3[illegible]01	ALCOA FUJIKURA LTD.	60	2[illegible]3610	CABLE & WIRE	CABLE,COPPER	PIC FILLED
5[illegible]72169	CABLE PRETERM PT-AWAW-300	R103[illegible]	3[illegible]01	ALCOA FUJIKURA LTD.	60	2[illegible]3610	CABLE & WIRE	CABLE,COPPER	PIC FILLED
5[illegible]1350	ISOLATOR CA PROT 751127	R100[illegible]	3[illegible]40	G T E SUPPLY	60	2[illegible]0000	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION
5[illegible]2914	UNIT TEST DATU II 34830-001	R100[illegible]	3[illegible]30	G T E SUPPLY	60	2[illegible]0000	NETWK CHAN TERM EQPT	FUSE	
5[illegible]2228	SHELF FB-OPT P-CON LSTIU SIE72	R100[illegible]	3[illegible]20	G T E SUPPLY	60	2711300000	FB OPT TERMINATING	SHELF	
5[illegible]2173	CABLE PRETERM PT-AWAW-200	R103[illegible]	3[illegible]01	ALCOA FUJIKURA LTD.	60	2[illegible]3610	CABLE & WIRE	CABLE,COPPER	PIC FILLED
5[illegible]2913	UNIT TEST DATU II 34830-003	R100[illegible]	3[illegible]00	G T E SUPPLY	60	6[illegible]0000	TEST EQUIPMENT	UNIT	
5[illegible]2172	CABLE PRETERM PT-AWAW-100	R103[illegible]	3[illegible]01	ALCOA FUJIKURA LTD.	60	2[illegible]3610	CABLE & WIRE	CABLE,COPPER	PIC FILLED
5[illegible]2171	CABLE PRETERM PT-AWAW-50	R103[illegible]	3[illegible]01	ALCOA FUJIKURA LTD.	60	2[illegible]3610	CABLE & WIRE	CABLE,COPPER	PIC FILLED
5[illegible]2170	CABLE PRETERM PT-AWAW-25	R103[illegible]	3[illegible]01	ALCOA FUJIKURA LTD.	60	2[illegible]3610	CABLE & WIRE	CABLE,COPPER	PIC FILLED
5[illegible]2919	UNIT TEST SINGLE ACC 34800-300	R100[illegible]	3[illegible]00	G T E SUPPLY	60	6[illegible]0000	TEST EQUIPMENT	UNIT	
5[illegible]2221	SHELF F-O TERM PCON ADC SIE 72	R100[illegible]	3[illegible]10	G T E SUPPLY	60	2711300000	FB OPT TERMINATING	SHELF	
5[illegible]1998	CABLE RISER SR-344BLB-012	R103[illegible]	3[illegible]40	G T E SUPPLY	60	2[illegible]2110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
5[illegible]2573	SET TEST HP81[illegible]47 OTDR 54310A	PR100[illegible]	3[illegible]50	HEWLETT-PACKARD CO-GA	60	2[illegible]1110	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
5[illegible]2915	UNIT TEST SINGLE ACC 34800-328	R100[illegible]	3[illegible]60	G T E SUPPLY	60	6[illegible]0000	TEST EQUIPMENT	UNIT	
5[illegible]1995	CABLE RISER SR-344BLB-024	R103[illegible]	3[illegible]70	G T E SUPPLY	60	2[illegible]2110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
5[illegible]1997	CABLE RISER SR-344BLB-036	R103[illegible]	3[illegible]80	G T E SUPPLY	60	2[illegible]2110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
5[illegible]1996	CABLE RISER SR-344BLT-048	R103[illegible]	3[illegible]90	G T E SUPPLY	60	2[illegible]2110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
5[illegible]2576	PLUG-IN E4219A 1310/1[illegible]NM	PR100[illegible]	3[illegible]00	HEWLETT-PACKARD CO-GA	60	2[illegible]1110	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
5[illegible]1994	CABLE RISER SERIAL 60122V18	R103[illegible]	3[illegible]10	G T E SUPPLY	60	4[illegible]1[illegible]1[illegible]	911/E911/ALI	E-911	
5[illegible]1997	CABLE RISER SR-344BLT-072	R103[illegible]	3[illegible]20	G T E SUPPLY	60	2[illegible]2110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
5[illegible]1997	MODULE SERIAL 60122V18	R100[illegible]	3[illegible]30	G T E SUPPLY	60	4[illegible]1[illegible]1[illegible]	911/E911/ALI	E-911	
5[illegible]1997	OPTION SET TEST DS3/DS1 D400	R100[illegible]	3[illegible]40	G T E SUPPLY	60	6[illegible]1010	TEST EQUIPMENT	SET,TEST	DS3/DS1/D80
5[illegible]1443	SET TST ISDN PORT TPI 5000-SST		6[illegible]00	TELECOMMUNICATIONS TECHNIQUES CORP-MD	60	6[illegible]1[illegible]	TEST EQUIPMENT	SET,TEST	HANDHANDLESS
5[illegible]1443	SET TST ISDN PORT TPI 5028-SST	R100[illegible]	3[illegible]50	G T E SUPPLY	60	6[illegible]0000	TEST EQUIPMENT	SET,TEST	HANDHANDLESS
5[illegible]1998	CABLE RISER SR-348BLT-048	R103[illegible]	3[illegible]60	G T E SUPPLY	60	2[illegible]2110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
5[illegible]1999	CABLE FB-OPT AT-36GMST-012	R100[illegible]	3[illegible]70	G T E SUPPLY	60	2[illegible]2060	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
5[illegible]2581	CABLE COMP FT3[illegible]AWAW-6	R103[illegible]	3[illegible]01	ALCOA FUJIKURA LTD.	60	2[illegible]1000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
5[illegible]1473	MODULE LINE 6001042	R100[illegible]	3[illegible]80	G T E SUPPLY	60	4[illegible]1[illegible]1[illegible]	911/E911/ALI	E-911	
5[illegible]2580	CABLE COMP FT3[illegible]AWAW-12	R103[illegible]	3[illegible]01	ALCOA FUJIKURA LTD.	60	2[illegible]1000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
5[illegible]1998	CABLE FB-OPT AT-36GMST-024	R100[illegible]	3[illegible]90	G T E SUPPLY	60	2[illegible]2060	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
5[illegible]1993	CABLE RISER SR-348LT-144	R100[illegible]	3[illegible]80	G T E SUPPLY	60	2[illegible]2110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
5[illegible]2290	CABLE COMP FT3[illegible]012AWAW-12	R103[illegible]	3[illegible]01	ALCOA FUJIKURA LTD.	60	2[illegible]1000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER

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533991544	SET TEST W/CA KIT E8505A-001	PR1008A	3980000	HEWLETT-PACKARD CO-GA	60	903150010	TEST EQUIPMENT	SET,TEST	DATA & VOICE
534970288	CABLE COMP FT3482B6012#ANAW-25	R103478	383001	ALCOA FUJIKURA LTD.	60	2010801000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
535931026	CABLE FB-OPT AT-36DM8T-036	R100869	356850	G T E SUPPLY	60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
536970287	CABLE COMP FT3482B6018#ANAW-18	R103478	383001	ALCOA FUJIKURA LTD.	60	2010801000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
536970056	CABLE COMP FT3482B6018#ANAW-36	R103478	383001	ALCOA FUJIKURA LTD.	60	2010801000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
536931026	CABLE FB-OPT AT-3[illegible]M8T-018	R100869	356850	G T E SUPPLY	60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
536970304	CABLE COMP FT3482B6024#ANAW-25	R103478	383001	ALCOA FUJIKURA LTD.	60	2010801000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
537970305	CABLE COMP FT3482B6024#ANAW-50	R103478	383001	ALCOA FUJIKURA LTD.	60	2010801000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
538931223	CABLE FB-OPT AT-3[illegible]M8T-072	R100869	356850	G T E SUPPLY	60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
538932534	KIT FUSION SPL TYPE-36 W/RM	R102869	356850	G T E SUPPLY	60	2740801000	FB OPT SPL SGL MODE	SPLICER	FUSION
539970302	CABLE COMP FT3482B6036#ANAW-36	R103478	383001	ALCOA FUJIKURA LTD.	60	2010801000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
539931687	CABLE RISER SM-[illegible]46L6-216	R100869	356850	G T E SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
539970301	CABLE COMP FT3482B6036#ANAW-75	R103478	383001	ALCOA FUJIKURA LTD.	60	2010801000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
540931029	CABLE FB-OPT AT-36DM8T-096	R100869	356850	G T E SUPPLY	60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
540970308	CABLE COMP FT3482B6048#ANAW-50	R103478	383001	ALCOA FUJIKURA LTD.	60	2010801000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
541970307	CABLE COMP FT3482B6048#ANAW100	R103478	383001	ALCOA FUJIKURA LTD.	60	2010801000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
542931035	CABLE FB-OPT AT-36DM8T-012	R100869	356850	G T E SUPPLY	60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
542970306	CABLE COMP FT3482B6072#ANAW-75	R103478	383001	ALCOA FUJIKURA LTD.	60	2010801000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
543970305	CABLE COMP FT3482B6072#ANAW-100	R103478	383001	ALCOA FUJIKURA LTD.	60	2010801000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
544931033	CABLE FB-OPT AT-36DM8T-024	R100869	356850	G T E SUPPLY	60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
544970304	CABLE COMP FT3482B672#ANAW-150	R103478	383001	ALCOA FUJIKURA LTD.	60	2010801000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
545970303	CABLE COMP FT3482B6096#ANAW-150	R103478	383001	ALCOA FUJIKURA LTD.	60	2010801000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
546931031	CABLE FB-OPT AT-36DM8T-036	R100869	356850	G T E SUPPLY	60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
546970302	CABLE COMP FT3482B6096#ANAW-200	R103478	383001	ALCOA FUJIKURA LTD.	60	2010801000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
547931030	CABLE FB-OPT AT-36DM8T-048	R100869	356850	G T E SUPPLY	60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
547970301	CABLE COMP FITS 2F/2C CONN	R103478	383001	ALCOA FUJIKURA LTD.	60	2011800000	CABLE & WIRE	DROP	
548931038	CABLE FB-OPT AT-36DM8T-072	R100869	356850	G T E SUPPLY	60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
551931033	CABLE FB-OPT AT-36DM8T-096	R100869	356850	G T E SUPPLY	60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
553991549	SET TEST W/O CABLE KIT E8505A	PR1008A	3980000	HEWLETT-PACKARD CO-GA	60	903150010	TEST EQUIPMENT	SET,TEST	DATA & VOICE
554931030	CABLE FB-OPT AT-36HM8T-012	R100869	356850	G T E SUPPLY	60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]4943043	SHELF FB-OPT P-CON LST1U SUM12	R100869	356850	G T E SUPPLY	60	2711300000	FB OPT TERMINATING	SHELF	
55[illegible]43042	SHELF FB-OPT P-CON LST1U SUM24	R100869	356850	G T E SUPPLY	60	2711300000	FB OPT TERMINATING	SHELF	
556931038	CABLE FB-OPT AT-36HM8T-024	R100869	356850	G T E SUPPLY	60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
55[illegible]43041	SHELF FB-OPT P-CON LST1U SUM36	R100869	356850	G T E SUPPLY	60	2711300000	FB OPT TERMINATING	SHELF	
5[illegible]43049	SHELF FB-OPT P-CON LST1U SUM48	R100869	356850	G T E SUPPLY	60	2711300000	FB OPT TERMINATING	SHELF	
[illegible]80754	OPTION DLC/DSO ANAL 20BA-96	R100869	356850	G T E SUPPLY	60	903316010	TEST EQUIPMENT	SET,TEST	DS3/DS1/DS0
[illegible]43048	SHELF FB-OPT P-CON LST1U SUM72	R100869	356850	G T E SUPPLY	60	2711300000	FB OPT TERMINATING	SHELF	
5[illegible]43045	SHELF FB-OPT P-CON LST1U SUM96	R100869	356850	G T E SUPPLY	60	2711300000	FB OPT TERMINATING	SHELF	
561931031	CABLE FB-OPT AT-36HM8T-036	R100869	356850	G T E SUPPLY	60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]43044	SHELF FB-OPT PCON LST1U SUM144	R100869	356850	G T E SUPPLY	60	2711300000	FB OPT TERMINATING	SHELF	
562[illegible]30	CABLE FB-OPT AT-36HM8T-048	R100869	356850	G T E SUPPLY	60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
562943[illegible]43	SHELF F-O P-CON LST1U SUM 216	R100869	356850	G T E SUPPLY	60	2711300000	FB OPT TERMINATING	SHELF	
[illegible]4[illegible]38	CABLE FB-OPT AT-36HM8T-072	R100869	356850	G T E SUPPLY	60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]931036	CABLE FB-OPT AT-36HM8T-096	R100869	356850	G T E SUPPLY	60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]43049	SHELF FB-OPT PRE-CON ADC SUM12	R100869	356850	G T E SUPPLY	60	2711300000	FB OPT TERMINATING	SHELF	
[illegible]43048	SHELF FB-OPT PRE-CON ADC SUM24	R100869	356850	G T E SUPPLY	60	2711300000	FB OPT TERMINATING	SHELF	
[illegible]931034	CABLE FB-OPT AT-36HM8T-012	R100869	356850	G T E SUPPLY	60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]43047	SHELF FB-OPT PRE-CON ADC SUM36	R100869	356850	G T E SUPPLY	60	11300000	FB OPT TERMINATING	SHELF	
56[illegible]43046	SHELF FB-OPT PRE-CON ADC SUM48	R100869	356850	G T E SUPPLY	60	2711300000	FB OPT TERMINATING	SHELF	
570931030	CABLE FB-OPT AT-36HM8T-024	R100869	356850	G T E SUPPLY	60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
57[illegible]43043	SHELF FB-OPT PRE-CON ADC SUM72	R100869	356850	G T E SUPPLY	60	2711300000	FB OPT TERMINATING	SHELF	
572931038	CABLE FB-OPT AT-36HM8T-036	R100869	356850	G T E SUPPLY	60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
572972180	VIDEO CONFERENCING S-4200ZX-N	PR7666A	114146	PICTURETEL CORP	60	4200501000	SPECIALIZED COMM SYS	TELECONFERENCING	VIDEO CONF
573931037	CABLE FB-OPT AT-36HM8T-048	R100869	356850	G T E SUPPLY	60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
574980080	SPLICER X75-12 MINIMASS-01-BS	R100869	356850	G T E SUPPLY	60	2740801000	FB OPT SPL SGL MODE	SPLICER	FUSION
575931035	CABLE FB-OPT AT-36HM8T-072	R100869	356850	G T E SUPPLY	60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
575980099	SPLICER X75-12 MINIMASS-BS	R100869	356850	G T E SUPPLY	60	2740801000	FB OPT SPL SGL MODE	SPLICER	FUSION
576980645	PACKAGE TB310 BS1/DS3 LOW-END	R100869	356850	G T E SUPPLY	60	903316030	TEST EQUIPMENT	SET,TEST	DS3/DS1/DS0
577931033	CABLE FB-OPT AT-36HM8T-096	R100869	356850	G T E SUPPLY	60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE

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57781640	CABLE RISER SR-344ILA-021	R100860	356850	G T E SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
57780644	PACKAGE TB310 BB3/OC3 MED-END	R100860	356850	G T E SUPPLY	60	90316030	TEST EQUIPMENT	SET,TEST	DS3/DS1/D80
57780027	CLEAVER/STRIPPER MASS-COMBO-SS	R100860	356850	G T E SUPPLY	60	2740601000	FB OPT SPL SGL MODE	SPLICER	FUSION
57781640	CABLE RISER SR-344ILA-012	R100860	356850	G T E SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
57780643	PACKAGE TB310 BB3/OC3 HIGH-END	R100860	356850	G T E SUPPLY	60	90316030	TEST EQUIPMENT	SET,TEST	DS3/DS1/D80
57780028	HANDLER SGL FB HANDLER-SET-SS	R100860	356850	G T E SUPPLY	60	2740601000	FB OPT SPL SGL MODE	SPLICER	FUSION
57781640	CABLE RISER SR-344ILA-018	R100860	356850	G T E SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
57780642	PACKAGE TB310 BB1/STS LOW-END	R100860	356850	G T E SUPPLY	60	90316030	TEST EQUIPMENT	SET,TEST	DS3/DS1/D80
57781640	CABLE RISER SR-344ILA-024	R100860	356850	G T E SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
57780643	PACKAGE TB310 BB1/STS MED-END	R100860	356850	G T E SUPPLY	60	90316030	TEST EQUIPMENT	SET,TEST	DS3/DS1/D80
57780643	PACKAGE TB310 BB3/STS HIGH-END	R100860	356850	G T E SUPPLY	60	90316030	TEST EQUIPMENT	SET,TEST	DS3/DS1/D80
58187280	VIDEO CONFERENCING MCU 2000R	MR-078244	478244	VIDEOSERVER INC	60	4200601000	SPECIALIZED COMM SYS	TELECONFERENCING	VIDEO CONF
58180001	SPLICER FUS WVCLEAVE X770SMT-H	R100860	356850	G T E SUPPLY	60	2740601000	FB OPT SPL SGL MODE	SPLICER	FUSION
58283412	MODULE ACIDC 91230UB	R100860	356850	G T E SUPPLY	60	4350100000	911/E911/BALI	E-911	
58281043	CABLE RISER SR-344ILA-036	R100860	356850	G T E SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
58280647	PACKAGE TB310 BB1/OC3 LOW-END	R100860	356850	G T E SUPPLY	60	90316030	TEST EQUIPMENT	SET,TEST	DS3/DS1/D80
58271280	VIDEO CONFERENCING SYS UPG PKG	PR6626A	627131	VIDEO CONFERENCING SYSTEMS INC	60	4200601000	SPECIALIZED COMM SYS	TELECONFERENCING	VIDEO CONF
58283411	MODULE COMM 91230UA	R100860	356850	G T E SUPPLY	60	4350100000	911/E911/BALI	E-911	
58281042	CABLE RISER SR-344ILT-048	R100860	356850	G T E SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
58280648	PACKAGE TB310 BB1/OC3D LOW-END	R100860	356850	G T E SUPPLY	60	90316030	TEST EQUIPMENT	SET,TEST	DS3/DS1/D80
58280769	SPLICER FUSION X77-XSM-T-H	R100860	356850	G T E SUPPLY	60	2740601000	FB OPT SPL SGL MODE	SPLICER	FUSION
58480648	PACKAGE TB310 BB3/OC3 MED-END	R100860	356850	G T E SUPPLY	60	90316030	TEST EQUIPMENT	SET,TEST	DS3/DS1/D80
58280778	ENCLOSURE G-5 BRZ SB	PR6626A	673217	PHILLIPS & BROOKS-GLADWIN INC	60	4030101000	PUB COMM ENCLOSURE	ENCLOSURE,PUBLIC	WALK UP
58281040	CABLE RISER SR-344ILT-072	R100860	356850	G T E SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
58280644	PACKAGE TB310 BB3/OC3D MED-END	R100860	356850	G T E SUPPLY	60	90316030	TEST EQUIPMENT	SET,TEST	DS3/DS1/D80
58280782	ENCLOSURE G-5 BRZ SCB	PR6626A	673217	PHILLIPS & BROOKS-GLADWIN INC	60	4030101000	PUB COMM ENCLOSURE	ENCLOSURE,PUBLIC	WALK UP
58280643	PACKAGE TB310 BB3/OC3 HIGH-END	R100860	356850	G T E SUPPLY	60	90316030	TEST EQUIPMENT	SET,TEST	DS3/DS1/D80
58283417	MODULE SERIAL IN/OUT 91230UA	R100860	356850	G T E SUPPLY	60	4350100000	911/E911/BALI	E-911	
58280781	ENCLOSURE G-5 BLUE SCB	PR6626A	673217	PHILLIPS & BROOKS-GLADWIN INC	60	4030101000	PUB COMM ENCLOSURE	ENCLOSURE,PUBLIC	WALK UP
58281040	CABLE RISER SR-344ILT-096	R100860	356850	G T E SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
58280642	PACKAGE TB310 BB3/OC3D HI-END	R100860	356850	G T E SUPPLY	60	90316030	TEST EQUIPMENT	SET,TEST	DS3/DS1/D80
58280	PLUG-IN T400 1550NM SINGLEMODE	R100860	356850	G T E SUPPLY	60	2020101110	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
58280641	PACKAGE TB310 BB1/OC12D LOW-END	R100860	356850	G T E SUPPLY	60	90316030	TEST EQUIPMENT	SET,TEST	DS3/DS1/D80
58280	PACKAGE TB310 BB1/OC12D LO-END	R100860	356850	G T E SUPPLY	60	2020102010	TEST EQPT,FB OPT	SET,TEST	MULTI MODE
58280	PLUG-IN XCONN 850NM MULTIMODE	R100860	356850	G T E SUPPLY	60	90316030	TEST EQUIPMENT	SET,TEST	DS3/DS1/D80
58280	PACKAGE TB310 BB3/OC12 HIGH-END	R100860	356850	G T E SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
58280	CABLE RISER SR-344ILT-1	R100860	356850	G T E SUPPLY	60	90316030	TEST EQUIPMENT	SET,TEST	DS3/DS1/D80
58280	PACKAGE TB310 BB3/OC12D LO-END	R100860	356850	G T E SUPPLY	60	90316030	TEST EQUIPMENT	SET,TEST	DS3/DS1/D80
58280	PACKAGE TB310 BB3/OC12 HI-END	R100860	356850	G T E SUPPLY	60	90316030	TEST EQUIPMENT	SET,TEST	DS3/DS1/D80
58280	PACKAGE TB310 BB3/OC12D HI-END	R100860	356850	G T E SUPPLY	60	90316030	TEST EQUIPMENT	SET,TEST	DS3/DS1/D80
58280	TERM XCONN BTS APS 2500/2F	R100860	356850	G T E SUPPLY	60	2080105000	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
58280643	PACKAGE UPG TB310-BB1-STS-U1	R100860	356850	G T E SUPPLY	60	90316030	TEST EQUIPMENT	SET,TEST	DS3/DS1/D80
58280627	TERM XCONN BTS APS 400/2F	R100860	356850	G T E SUPPLY	60	2080105000	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
58280658	SPLICER FUSION SGL FSM-20CSE	R100860	356850	G T E SUPPLY	60	2740601000	FB OPT SPL SGL MODE	SPLICER	FUSION
58280642	PACKAGE UPG TB310-BB1-OC3-U1	R100860	356850	G T E SUPPLY	60	90316030	TEST EQUIPMENT	SET,TEST	DS3/DS1/D80
58281204	SET TEST ANAL SUB LOOP 005	R100860	356850	G T E SUPPLY	60	2810118000	TEST EQUIPMENT	SET,TEST	MULTI-FUNCTION
58280625	TERM XCONN BTS CEPS- 600-2F	R100860	356850	G T E SUPPLY	60	2080105000	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
58280641	PACKAGE UPG TB310-BB1-OC3D-U1	R100860	356850	G T E SUPPLY	60	90316030	TEST EQUIPMENT	SET,TEST	DS3/DS1/D80
58781203	SET TEST COMB FLT LOC 2902	R100860	356850	G T E SUPPLY	60	2810118000	TEST EQUIPMENT	SET,TEST	MULTI-FUNCTION
58780625	TERM XCONN BTS EPS 600/2F	R100860	356850	G T E SUPPLY	60	2080105000	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
58781640	CABLE RISER SR-344ILT-216	R100860	356850	G T E SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
58780640	PACKAGE UPG TB310-BB1-OC12-U1	R100860	356850	G T E SUPPLY	60	90316030	TEST EQUIPMENT	SET,TEST	DS3/DS1/D80
58820624	TERM XCONN BTS CEPS-1000-2F	R100860	356850	G T E SUPPLY	60	2080105000	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
58482001	RECORDER DICTATION 7120	MR280300	280300	DICTAPHONE CORP	60	7130300000	AUDIO/VIDEO EQPT	RECORDER	
58280648	PACKAGE UPG TB310-BB1-OC12D-U1	R100860	356850	G T E SUPPLY	60	90316030	TEST EQUIPMENT	SET,TEST	DS3/DS1/D80
58820623	TERM XCONN BTS CEPS-1200-2F	R100860	356850	G T E SUPPLY	60	2080105000	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
58820620	TERM XCONN BTS EPS 1200/2F	R100860	356850	G T E SUPPLY	60	2080105000	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
6J0851511	BATTERY CHARGER 9243	R100860	356850	G T E SUPPLY	60	2031000	POWER	BATTERY	BATTERY CHARGER

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[illegible]	TERM XCONN BTS EPS 1800/2/5	R1008SG	350850	G T E SUPPLY	60	2080103020	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
[illegible]	TERM XCONN BTS EPS 1800/2/5	R1008SG	350850	G T E SUPPLY	60	2080103020	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
[illegible]	SHELF INDOOR PB101TDD ADDON BP	PR0008A	672317	PHILLIPS & BROOKS-GLADWIN INC	60	[illegible]	PUB COMM ENCLOSURE	SHELF	
[illegible]	TERM XCONN BTS-FDPS-1800-2/5	R1008SG	350850	G T E SUPPLY	60	2080104010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,DUAL ACCESS
[illegible]	SHELF INDOOR PB101TDD SGL TRGT	PR0007A	672317	PHILLIPS & BROOKS-GLADWIN INC	60	[illegible]	PUB COMM ENCLOSURE	SHELF	
[illegible]	TERM XCONN BTS-EXDPS-2100-2/5	R1008SG	350850	G T E SUPPLY	60	2080104010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,DUAL ACCESS
[illegible]	TERM XCONN BTS FPS 2100/2/5	R1008SG	350850	G T E SUPPLY	60	2080103020	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
[illegible]2231	CAMERA VIDEO CANON DOC NTSC	R1008SG	350850	G T E SUPPLY	60	4200011000	SPECIALIZED COMM SYS	TELECONFERENCING	VIDEO CONF
[illegible]1624	TERM XCONN BTS FPS 2400/2/5	R1008SG	350850	G T E SUPPLY	60	2080103020	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
[illegible]1338	CARD TIB-R 6GHZ TOTAL REACH	R1008SG	350850	G T E SUPPLY	60	[illegible]0700	DS1 DIG TRANS EQPT	PLUG	
[illegible]823	TERM XCONN BTS-EXDPS-2400-2/5	R1008SG	350850	G T E SUPPLY	60	2080104010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,DUAL ACCESS
[illegible]822	TERM XCONN BTS FPS 2700/2/5	R1008SG	350850	G T E SUPPLY	60	2080103020	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
[illegible]821	TERM XCONN BTS-EXDPS-2700-2/5	R1008SG	350850	G T E SUPPLY	60	2080104010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,DUAL ACCESS
[illegible]820	TERM XCONN BTS-EXDPS-3000-2/5	R1008SG	350850	G T E SUPPLY	60	2080104010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,DUAL ACCESS
[illegible]1543	MODULE INTELIPORT UPOR ISSUE 2	R1008SG	350850	G T E SUPPLY	60	0355501000	MCTE-ANALOG	MODULE	CARD
[illegible]827	TERM XCONN BTS-EXDPS-1000-2/5	R1008SG	350850	G T E SUPPLY	60	2080104010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,DUAL ACCESS
[illegible]826	TERM XCONN BTS-EXDPS-3600-2/5	R1008SG	350850	G T E SUPPLY	60	2080104010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,DUAL ACCESS
[illegible]1517	CABLE FB-OPT AL-24KMLT-216	R1008SG	350850	G T E SUPPLY	60	2010020020	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]825	TERM XCONN BTS APS 200 HA	R1008SG	350850	G T E SUPPLY	60	2080103010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
[illegible]824	TERM XCONN BTS APS 400 HA	R1008SG	350850	G T E SUPPLY	60	2080103010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
[illegible]823	TERM XCONN BTS-CEPS-600HA	R1008SG	350850	G T E SUPPLY	60	2080103010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
[illegible]822	TERM XCONN BTS-CEPS-800HA	R1008SG	350850	G T E SUPPLY	60	2080103010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
[illegible]821	TERM XCONN BTS-CEPS-1000HA	R1008SG	350850	G T E SUPPLY	60	2080103010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
[illegible]820	TERM XCONN BTS-CEPS-1200HA	R1008SG	350850	G T E SUPPLY	60	2080103010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
[illegible]829	TERM XCONN BTS EPS 1200 HA	R1008SG	350850	G T E SUPPLY	60	2080103010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
[illegible]793	OPTION SONET OIC 12 T/R 310-12	R1008SG	350850	G T E SUPPLY	60	9351801O	TEST EQUIPMENT	SET,TEST	D63/D81/D80
[illegible]446	SET TEST MEAS IMPRINT TRANS	PR1008A	350850	HEWLETT-PACKARD CO-GA	60	9351901O	TEST EQUIPMENT	SET,TEST	DATA & VOICE
[illegible]828	TERM XCONN BTS-EPS-1500 HA	R1008SG	350850	G T E SUPPLY	60	2080103010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
[illegible]760	OPTION SONET STS-1 REC 310-13R	R1008SG	350850	G T E SUPPLY	60	9351801O	TEST EQUIPMENT	SET,TEST	D63/D81/D80
[illegible]825	TERM XCONN BTS EPS 1800 HA	R1008SG	350850	G T E SUPPLY	60	[illegible]	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
[illegible]826	SET TEST T-SERD 2000P	R1008SG	350850	G T E SUPPLY	60	9351801O	TEST EQUIPMENT	SET,TEST	D63/D81/D80
[illegible]799	OPTION SONET STS1 TRAN 310-13T	R1008SG	350850	G T E SUPPLY	60	9351801O	TEST EQUIPMENT	SET,TEST	D63/D81/D80
[illegible]824	TERM XCONN BTS-EXDPS-1800 HA	R1008SG	350850	G T E SUPPLY	60	[illegible]	FEEDER DISTR INTF	TERMINAL_XCONN	PED,DUAL ACCESS
[illegible]798	OPTION SONET STS-1 OC-1/3 REC	R1008SG	350850	G T E SUPPLY	60	9351801O	TEST EQUIPMENT	SET,TEST	D63/D81/D80
[illegible]818	CABLE FB-OPT AL-24KMLA-012	R1008SG	350850	G T E SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE COMP COMM 2F/2C 25'	R1008SA	350850	G T E SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
[illegible]	TERM XCONN BTS FPS 3100 HA	R1008SG	350850	G T E SUPPLY	60	2080104010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
[illegible]797	OPTION SONET STS-1 OC-1/3 TRAN	R1008SG	350850	G T E SUPPLY	60	9351901O	TEST EQUIPMENT	SET,TEST	D63/D81/D80
[illegible]46	CABLE COMP COMM 2F/2C 500'	R1008SA	350850	G T E SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
[illegible]2	TERM XCONN BTS-EXDPS-2100 HA	R1008SG	350850	G T E SUPPLY	60	2080104010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,DUAL ACCESS
[illegible]45	PACKAGE TSERD ANAL 107A-P1	R1008SG	350850	G T E SUPPLY	60	9351801O	TEST EQUIPMENT	SET,TEST	D63/D81/D80
[illegible]813	CABLE FB-OPT AL-24KMLA-024	R1008SG	350850	G T E SUPPLY	60	2010020020	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]821	TERM XCONN BTS FPS 2400 HA	R1008SG	350850	G T E SUPPLY	60	2080103010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
[illegible]820	TERM XCONN BTS-EXDPS-2400 HA	R1008SG	350850	G T E SUPPLY	60	2080104010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,DUAL ACCESS
[illegible]811	CABLE FB-OPT AL-24KMLA-060	R1008SG	350850	G T E SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	TERM XCONN BTS FPS 2700 HA	R1008SG	350850	G T E SUPPLY	60	[illegible]	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
[illegible]810	CABLE FB-OPT AL-24KMLT-048	R1008SG	350850	G T E SUPPLY	60	2010020040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]809	TERM XCONN BTS-EXDPS-2700 HA	R1008SG	350850	G T E SUPPLY	60	2080104010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,DUAL ACCESS
[illegible]812	PACKAGE TSERD TC ANAL 209OSPP1	R1008SG	350850	G T E SUPPLY	60	9351801O	TEST EQUIPMENT	SET,TEST	D63/D81/D80
[illegible]807	TERM XCONN BTS-EXDPS-3000 HA	R1008SG	350850	G T E SUPPLY	60	2080104010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,DUAL ACCESS
[illegible]791	PACKAGE TSERD TC ANAL 209OSPP2	R1008SG	350850	G T E SUPPLY	60	9351801O	TEST EQUIPMENT	SET,TEST	D63/D81/D80
[illegible]516	CABLE FB-OPT AL-24KMLT-072	R1008SG	350850	G T E SUPPLY	60	2010020020	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]804	TERM XCONN BTS-EXDPS-3300 HA	R1008SG	350850	G T E SUPPLY	60	2080104010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,DUAL ACCESS
[illegible]788	PACKAGE TSERD TC ANAL 209OSPP3	R1008SG	350850	G T E SUPPLY	60	9351803O	TEST EQUIPMENT	SET,TEST	D63/D81/D80
[illegible]823	TERM XCONN BTS-EXDPS-3600 HA	R1008SG	350850	G T E SUPPLY	60	2080104010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,DUAL ACCESS
[illegible]787	PACKAGE TSERD TC ANAL 209OSPP4	R1008SG	350850	G T E SUPPLY	60	9351803O	TEST EQUIPMENT	SET,TEST	D63/D81/D80
[illegible]514	CABLE FB-OPT AL-24KMLT-096	R1008SG	350850	G T E SUPPLY	60	2010020020	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]822	TERM XCONN BTS APS 200CF/2/5	R1008SG	350850	G T E SUPPLY	60	2080103030	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
[illegible]821	TERM XCONN BTS APS 400CF/2/5	R1008SG	350850	G T E SUPPLY	60	2080103030	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS

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5348207794	UPGRADE HDSL MEAS 2000SP-UPG3	R1008BG	355650	GTE SUPPLY	60	9319040	TEST EQUIPMENT	SET,TEST	D83/D81/D80
5348207947	CABLE FB-OPT LXE AT-3403MT-144	R1008BG	355650	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
5348207763	UPGRADE HDSL/ADV SVC/MITELL	R1008BG	355650	GTE SUPPLY	60	9319040	TEST EQUIPMENT	SET,TEST	D83/D81/D80
5348211510	CABLE FB-OPT AL-3403MLT-144	R1008BG	355650	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
5348207782	PACKAGE T1 SER 234-P1	R1008BG	355650	GTE SUPPLY	60	9319040	TEST EQUIPMENT	SET,TEST	D83/D81/D80
5371803481	CABLE FB-OPT SR-3403MT-012	R1008BG	355650	GTE SUPPLY	60	2059400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
5371807791	PACKAGE TUFTI/DDE SER 234-P2	R1008BG	355650	GTE SUPPLY	60	9319040	TEST EQUIPMENT	SET,TEST	D83/D81/D80
5348207780	PACKAGE CENTRAL OFC TST 234-P3	R1008BG	355650	GTE SUPPLY	60	9319040	TEST EQUIPMENT	SET,TEST	D83/D81/D80
5348721164	SET TEST T-CARRIER ANALYZER	R1008BG	355650	GTE SUPPLY	60	9319040	TEST EQUIPMENT	SET,TEST	DIAL-UP
5348194480	CABLE FB-OPT SR-3403MT-024	R1008BG	355650	GTE SUPPLY	60	2059400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
5348207780	PACKAGE DS3/DS1 ANAL 310-P1	R1008BG	355650	GTE SUPPLY	60	9319040	TEST EQUIPMENT	SET,TEST	D83/D81/D80
5403834487	CABLE FB-OPT SR-3403MT-036	R1008BG	355650	GTE SUPPLY	60	2059400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
5403811777	CABLE RIBBON RIS SR-3408MT- 12	R1008BG	355650	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
5411834488	CABLE FB-OPT SR-3403MT-048	R1008BG	355650	GTE SUPPLY	60	2059400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
5411851512	CABLE FB-OPT AL-3404MLT-216	R1008BG	355650	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
5411834523	CABLE FB-OPT SR-3404MLT-216	R1008BG	355650	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
5403834494	CABLE FB-OPT SR-3403MT-072	R1008BG	355650	GTE SUPPLY	60	2059400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
5348207946	CABLE FB-OPT LXE AT-3403MT-144	R1008BG	355650	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
5348834482	CABLE FB-OPT SR-3403MT-096	R1008BG	355650	GTE SUPPLY	60	2059400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
5348207917	SET TEST ISDN PORT TPI-570		5162300	TELECOMMUNICATIONS TECHNIQUES CORP-MD	60	9303010	TEST EQUIPMENT	SET,TEST	HANDHANDLESS
5348207817	SET TEST ISDN PORT TPI-570	R1008BG	355650	GTE SUPPLY	60	9303010	TEST EQUIPMENT	SET,TEST	HANDHANDLESS
5348834466	CABLE FB-OPT SR-3403MT-144	R1008BG	355650	GTE SUPPLY	60	2059400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
5403130079	SHELF F-O P-C RA LST1U ALC 12R	PR3655A	363001	ALCOA FUJIKURA LTD.	60	2711300000	FB OPT TERMINATING	SHELF	
5411850918	PACKAGE SONET ELEC DS3/DS1	R1008BG	355650	GTE SUPPLY	60	9319040	TEST EQUIPMENT	SET,TEST	D83/D81/D80
5411850917	PACKAGE SONET OPT DS3/DS1	R1008BG	355650	GTE SUPPLY	60	9319040	TEST EQUIPMENT	SET,TEST	D83/D81/D80
5411850916	PACKAGE SONET HS OPT DS3/DS1	R1008BG	355650	GTE SUPPLY	60	9319040	TEST EQUIPMENT	SET,TEST	D83/D81/D80
5348423308	KIT SMARTSET CM2SS5	PR2230A	208300	COMMUNICATIONS TECHNOLOGY CORP-CA	60	2810101000	TEST EQUIPMENT	SET,TEST	KIT
5348831788	CABLE RIBBON RIS SR-3408MT- 24	R1008BG	355650	GTE SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
5348834488	CABLE FB-OPT SR-3403MT-216	R1008BG	355650	GTE SUPPLY	60	2059400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
5348831787	CABLE RIBBON RIS SR-3408MT- 36	R1008BG	355650	GTE SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
5348834488	CABLE FB-OPT SR-3403MT-012	R1008BG	355650	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
5348831786	CABLE RIBBON RIS SR-3408MT- 48	R1008BG	355650	GTE SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
5371803487	CABLE FB-OPT SR-3403MT-024	R1008BG	355650	GTE SUPPLY	60	2059400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
5348 3488	CABLE FB-OPT SR-3403MT-096	R1008BG	355650	GTE SUPPLY	60	2059400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
5348 7785	CABLE RIBBON RIS SR-3408MT- 72	R1008BG	355650	GTE SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
5348 3488	CABLE FB-OPT SR-3403MT-048	R1008BG	355650	GTE SUPPLY	60	2059400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
5348 0387	ANSTS Q.781 LVL3 TEST UTILITY	PR7236A	855000	TEKELEC INC	60	9319040	TEST EQUIPMENT	SET,TEST	SIGNALLER/TRK
5348 2350	SET TST DS3 ANLR MOD AT6500-7	R1008BG	355650	GTE SUPPLY	60	9319040	TEST EQUIPMENT	SET,TEST	D83/D81/D80
5348 1788	CABLE RIBBON RIS SR-3408MT- 96	R1008BG	355650	GTE SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
5348 3487	CABLE FB-OPT SR-3403MT-072	R1008BG	355650	GTE SUPPLY	60	2059400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
5348 7787	SET TEST DS3 ANLR MOD AT6500-7	R1008BG	355650	GTE SUPPLY	60	9319040	TEST EQUIPMENT	SET,TEST	D83/D81/D80
5348911111	TPI COIN TDD MODEL M5D	1M5DPR1S	357013	ULTRATEC INC	60	7150100000	HANDICAP & SPEC PROD	VIEW PHONE (TDD)	
5348 3488	CABLE FB-OPT SR-3403MT-096	R1008BG	355650	GTE SUPPLY	60	2059400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
5348 2350	UPGRADE AT6500S12-1 W/OPTICAL	R1008BG	355650	GTE SUPPLY	60	9319040	TEST EQUIPMENT	SET,TEST	D83/D81/D80
5348 2350	UPGRADE AT6500S12-1 W/OPTICAL	R1008BG	355650	GTE SUPPLY	60	9319040	TEST EQUIPMENT	SET,TEST	D83/D81/D80
5348831788	CABLE RIBBON RIS SR-3408MT-144	R1008BG	355650	GTE SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
5348 3488	SHELF F-O P-C RA LST1U ALC 24R	PR3655A	355650	GTE SUPPLY	60	2711300000	FB OPT TERMINATING	SHELF	
5348 3488	CABLE FB-OPT SR-3403MT-144	R1008BG	355650	GTE SUPPLY	60	2059400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
5348 3488	SHELF F-O P-C RA LST1U ALC 36R	PR3655A	363001	ALCOA FUJIKURA LTD.	60	2711300000	FB OPT TERMINATING	SHELF	
5348 3488	SHELF F-O P-C RA LST1U ALC 48R	PR3655A	363001	ALCOA FUJIKURA LTD.	60	2711300000	FB OPT TERMINATING	SHELF	
5348831781	CABLE RIBBON RIS SR-3408MT-216	R1008BG	355650	GTE SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
5371803483	CABLE FB-OPT LXE AT-3403MT-144	R1008BG	355650	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
5371834503	SHELF F-O P-C RA LST1U ALC 72R	PR3655A	363001	ALCOA FUJIKURA LTD.	60	2711300000	FB OPT TERMINATING	SHELF	
5371803503	SHELF F-O P-C RA LST1U ALC 96R	PR3655A	363001	ALCOA FUJIKURA LTD.	60	2711300000	FB OPT TERMINATING	SHELF	
5348207488	CABLE FB-OPT SR-3403MT-216	R1008BG	355650	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
5371803488	CABLE FB-OPT SR-3402MT-012	R1008BG	355650	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
5371803503	SHELF F-O PC RA LST1U ALC 144R	PR3655A	363001	ALCOA FUJIKURA LTD.	60	2711300000	FB OPT TERMINATING	SHELF	
5371831783	CABLE RIBBON RIS SR-3448MT- 12	R1008BG	355650	GTE SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
5371803484	CABLE FB-OPT SR-3402MT-024	R1008BG	355650	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE

2710001702	CABLE RIBBON RIS SR-344SMT- 24	R1008BO	350000	G T E SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
2710001710	CABLE FB-OPT SR-34Q2SMT-096	R1008BO	350000	G T E SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
2710001728	SHELF F-O PIC RA LSTSU ALC 216R	PR2365A	353001	ALCOA FUJIKURA LTD.	60	2711300000	FB OPT TERMINATING	SHELF	
2710001751	CABLE RIBBON RIS SR-344SMT- 36	R1008BO	350000	G T E SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
2710001785	INT BNC FB OPT LP6225/TSRVPL	R1008BO	350000	G T E SUPPLY	60	2630101170	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
2710001843	CABLE FB-OPT SR-34Q2SMT-048	R1008BO	350000	G T E SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
2710001850	CABLE RIBBON RIS SR-344SMT- 48	R1008BO	350000	G T E SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
2710001868	CABLE FB-OPT LVE AT-34T2SMT-144	R1008BO	350000	G T E SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
2710001876	CABLE FB-OPT SR-34Q2SMT-072	R1008BO	350000	G T E SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
2710001884	CABLE RIBBON RIS SR-344SMT- 72	R1008BO	350000	G T E SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
2710001892	CABLE FB-OPT SR-34Q2SMT-096	R1008BO	350000	G T E SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
2710001900	CABLE RIBBON RIS SR-344SMT- 96	R1008BO	350000	G T E SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
2710001918	CABLE FB-OPT SR-34Q2SMT-144	R1008BO	350000	G T E SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
2710001926	CABLE RIBBON RIS SR-344SMT-144	R1008BO	350000	G T E SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
2710001975	CHASSIS DS1 PORTABLE 1354-7	R1008BO	350000	G T E SUPPLY	60	0160200000	CENTRAL OFFICE FAC	SIGNALLING EQPT	
2710012301	SET TEST REFLM OTDR MF MW9020B	MW9074B	67400	ANRITSU AMERICA INC	60	2630101070	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
2710012319	SHELF F-O TERM CON ADC ALC 12R	PR2365A	353001	ALCOA FUJIKURA LTD.	60	2711300000	FB OPT TERMINATING	SHELF	
2710012335	PLUG IN SWITCH 1310/1550NMSA1	MW9074B	67400	ANRITSU AMERICA INC	60	2630101070	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
2710012343	CABLE FB-OPT SR-34Q2SMT-216	R1008BO	350000	G T E SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
2710012752	CABLE RIBBON RIS SR-344SMT-216	R1008BO	350000	G T E SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
2710012835	PLUG IN SWITCH 1310/1550NMC1	MW9074B	67400	ANRITSU AMERICA INC	60	2630101070	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
2710012850	CABLE FB-OPT SR-38Q2SMT-012	R1008BO	350000	G T E SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
2710012868	SHELF F-O TERM CON ADC ALC 24R	PR2365A	353001	ALCOA FUJIKURA LTD.	60	2711300000	FB OPT TERMINATING	SHELF	
2710012876	CABLE FB-OPT SR-38Q2SMT-024	R1008BO	350000	G T E SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
2710012884	CABLE FB-OPT SR-38Q2SMT-036	R1008BO	350000	G T E SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
2710012892	SHELF F-O TERM CON ADC ALC 36R	PR2365A	353001	ALCOA FUJIKURA LTD.	60	2711300000	FB OPT TERMINATING	SHELF	
2710012900	CABLE FB-OPT SR-38Q2SMT-048	R1008BO	350000	G T E SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
2710012914	SYSTEM SUPER HYD DRIVE 126-120	R1008BO	350000	G T E SUPPLY	60	2720000000	FB OPT PLACING	PLACING SYSTEM	CABLE JET
2710012931	SHELF F-O TERM CON ADC ALC 48R	PR2365A	353001	ALCOA FUJIKURA LTD.	60	2711300000	FB OPT TERMINATING	SHELF	
2710012943	SET TEL CH 1P2 BB EQ W/O LL	PR7257B	351127	RESTOR INDUSTRIES, DIV OF WORLD ACCESS	60	2710101000	PUB COMM SETS	TELEPHONE SET	COIN
2710012950	CABLE FB-OPT SR-38Q2SMT-072	R1008BO	350000	G T E SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
2710012968	SHELF F-O TERM CON ADC ALC 72R	PR2365A	353001	ALCOA FUJIKURA LTD.	60	2711300000	FB OPT TERMINATING	SHELF	
2710012976	SYSTEM SUPER HYBU 181-120-01	R1008BO	350000	G T E SUPPLY	60	2720000000	FB OPT PLACING	PLACING SYSTEM	CABLE JET
2710012984	CABLE FB-OPT SR-38Q2SMT-096	R1008BO	350000	G T E SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
2710012992	POWER PACK HYD REPL 120-126-01	R1008BO	350000	G T E SUPPLY	60	2720000000	FB OPT PLACING	PLACING SYSTEM	CABLE JET
2710013008	COUNTER FOOTAGE REPL 117	R1008BO	350000	G T E SUPPLY	60	2720000000	FB OPT PLACING	PLACING SYSTEM	CABLE JET
2710013016	CABLE FB-OPT SR-38Q2SMT-144	R1008BO	350000	G T E SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
2710013024	INT L E FB OPT LP6225/TSRVPL	R1008BO	350000	G T E SUPPLY	60	2630101170	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
2710013032	H FIBR INH LP-38SMCSS-SS	R1008BO	350000	G T E SUPPLY	60	2630101170	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
2710013057	L E INH LP-38SMCSAPL-SS	R1008BO	350000	G T E SUPPLY	60	2630101170	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
2710013065	T TEST OPT 1SLK DATA	R1008BO	350000	G T E SUPPLY	60	2630101170	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
2710013073	T TEST MIN OTDR/1310 NM	R1008BO	350000	G T E SUPPLY	60	2630101170	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
2710013081	ST TEST MIN OTDR/1310 NM	R1008BO	350000	G T E SUPPLY	60	2630101170	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
2710013099	TERM XCONN SAI 8CH 1800DCF	R1008BO	350000	G T E SUPPLY	60	2720000000	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,SGL ACCESS
2710013107	CABLE FB-OPT SR-3CQ2SMT-216	R1008BO	350000	G T E SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
2710013115	PACKAGE ANALYZER DS1 LOOP TBS	PR2365A	616300	TELECOMMUNICATIONS TECHNIQUES CORP-MD	60	9031650	TEST EQUIPMENT	SET,TEST	DS3/DS1/DS0
2710013123	TERM XCONN SAI 8CH 4000DCF	R1008BO	350000	G T E SUPPLY	60	2720000000	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
2710013149	PACKAGE NETWORK SERV TBS83-P1	R1008BO	350000	G T E SUPPLY	60	9031650	TEST EQUIPMENT	SET,TEST	DS3/DS1/DS0
2710013172	TERM XCONN SAI 8CH 4000DCF	R1008BO	350000	G T E SUPPLY	60	2010202120	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
2710013180	PACKAGE DS1/DS0 TBS80-P2	R1008BO	350000	G T E SUPPLY	60	9031650	TEST EQUIPMENT	SET,TEST	DS3/DS1/DS0
2710013198	ANALYZER COMMUNICATIONS TBS80	R1008BO	350000	G T E SUPPLY	60	9030010	TEST EQUIPMENT	SET,TEST	PROTOCOL ANAL
2710013206	ANALYZER COMM TBS80 2209	R1008BO	350000	G T E SUPPLY	60	9030010	TEST EQUIPMENT	SET,TEST	PROTOCOL ANAL
2710013214	PACKAGE POWER SUPPLY REPEATER	PR2365A	616300	TELECOMMUNICATIONS TECHNIQUES CORP-MD	60	9031650	TEST EQUIPMENT	SET,TEST	DS3/DS1/DS0
2710013222	CABLE COPPER 9/49A UM 0200	PR7164B	801000	SUPERIOR TELECOMMUNICATIONS INC	60	2010102030	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
2710013237	INT OPTION TEST ORL LP6225/A50	R1008BO	350000	G T E SUPPLY	60	2630101111	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
2710013252	CABLE FB-OPT AT-38Q2SM-012	R1008BO	350000	G T E SUPPLY	60	2010202040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
2710013419	SET TEST OTDR LT SN:: AQ-7142-A	R1008BO	350000	G T E SUPPLY	60	2620102051	TEST EQPT,FB OPT	SET,TEST	MULTI-MODE
2710013788	CABLE FB-OPT AT-38Q2SM-024	R1008BO	350000	G T E SUPPLY	60	2010202040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
7319210111	TERM XCONN BTS-CEPS-600-CF25'	R1008BO	350000	G T E SUPPLY	60	2010102040	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS

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7235210101	TERM XCONN BTS-CEPS-1000CF/25	R1008BG	356850	G T E SUPPLY	60	2080100040	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
7235207801	CABLE FB-OPT AT-3802B6-036	R1008BG	356850	G T E SUPPLY	60	2010202040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
7235210101	TERM XCONN BTS-CEPS-1200CF/25	R1008BG	356850	G T E SUPPLY	60	2080100040	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
7240107141	PROPHET C-42 CALL ACCOUNTING	NR2810181	361018	XXXX CORP	60	4823020000	SYSTEM CODE 301-399	SCC86 SUMA4 PB	EQUIPMENT
7240821018	TERM XCONN BTS-EPS-1200CF/25	R1008BG	356850	G T E SUPPLY	60	2080100040	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
7240207811	CABLE FB-OPT AT-3402B6-012	R1008BG	356850	G T E SUPPLY	60	2010202040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
7235210411	TERM XCONN BTS- EPS-1500CF/25	R1008BG	356850	G T E SUPPLY	60	2080300040	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,SGL ACCESS
7235210401	TERM XCONN BTS- EPS-1800CF/25	R1008BG	356850	G T E SUPPLY	60	2080300040	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,SGL ACCESS
7235207221	CABLE FB-OPT AT-3402B6-024	R1008BG	356850	G T E SUPPLY	60	2010202040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
7237821040	TERM XCONN BTS-E/DPS-1800CF/25	R1008BG	356850	G T E SUPPLY	60	2080304040	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
7237803284	KIT OPTION TEST ORL LP5025/850	R1008BG	356850	G T E SUPPLY	60	2830101111	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
7235821040	TERM XCONN BTS- FPS-2100CF/25	R1008BG	356850	G T E SUPPLY	60	2080300040	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,SGL ACCESS
7235807801	CABLE FB-OPT AT-3402B6-036	R1008BG	356850	G T E SUPPLY	60	2010202040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
7235871485	LD ANALYZER SONET/DS3	PR8376A	612000	TELECOMMUNICATIONS TECHNIQUES CORP-MD	60	9029107	TEST EQUIPMENT	SET,TEST	DS3/DS1/DS0
7235872371	TERM XCONN SAI 9C3H 4800CF	R1008BG	356850	G T E SUPPLY	60	2080304020	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
7235821047	TERM XCONN BTS-E/DPS-210..CF25	R1008BG	356850	G T E SUPPLY	60	2080304040	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
7235872370	TERM XCONN SAI 9C3H 3400CF	R1008BG	356850	G T E SUPPLY	60	2080304020	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
7240821044	TERM XCONN BTS- FPS-3400CF/25	R1008BG	356850	G T E SUPPLY	60	2080300040	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,SGL ACCESS
7235872377	TERM XCONN SAI 9C3H 1500DCF	R1008BG	356850	G T E SUPPLY	60	2080304020	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
7411821043	TERM XCONN BTS-E/DPS-3400-CF25	R1008BG	356850	G T E SUPPLY	60	2080304040	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
7418710405	SET TEST UNIT DATA - TPI 105	PR8376A	612000	TELECOMMUNICATIONS TECHNIQUES CORP-MD	60	90306010	TEST EQUIPMENT	SET,TEST	DATA
7423821042	TERM XCONN BTS- FPS-2700CF/25	R1008BG	356850	G T E SUPPLY	60	2080304040	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,SGL ACCESS
7423821041	TERM XCONN BTS-E/DPS-2700CF/25	R1008BG	356850	G T E SUPPLY	60	2080304040	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
7448210401	TERM XCONN BTS-E/DPS-3000-CF25	R1008BG	356850	G T E SUPPLY	60	2080304040	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
7489803333	KIT TEST SET 7500/732S OTDR	R1008BG	356850	G T E SUPPLY	60	2830101170	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
7479210407	TERM XCONN BTS-E/DPS-3600-CF25	R1008BG	356850	G T E SUPPLY	60	2080304040	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
7479803332	KIT TEST SET 7500/742S OTDR	R1008BG	356850	G T E SUPPLY	60	2830101170	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
7489210405	TERM XCONN BTS-APS- 200EA/25	R1008BG	356850	G T E SUPPLY	60	2080100040	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
7489803335	CABLE COMP CONN 2F/2C 350	R10083A	356850	G T E SUPPLY	60	2010801000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
7489872387	SHOE 50 PAIR TEST	R1008BG	356850	G T E SUPPLY	60	1115000000	ACCESSORIES, DP	SHOE	
7489210405	TERM XCONN BTS-APS- 400EA/25	R1008BG	356850	G T E SUPPLY	60	2080100040	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
7489803335	CABLE COMP CONN 2F/2C 400	R10083A	356850	G T E SUPPLY	60	2010801000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
7489210411	TERM XCONN BTS-E/DPS-3200-CF25	R1008BG	356850	G T E SUPPLY	60	2080304040	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
7489803351	CABLE COMP CONN 2F/2C 450	R10083A	356850	G T E SUPPLY	60	2011600000	CABLE & WIRE	DROP	
7489803350	CABLE COMP CONN 2F/2C 500	R10083A	356850	G T E SUPPLY	60	2010801000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
7489872380	KIT FRAME 600 PR LEFT SIZE A	R1008BG	356850	G T E SUPPLY	60	2080700000	FEEDER DISTR INTF	KIT	FRAME
7489872381	KIT FRAME 600 PR RIGHT SIZE A	R1008BG	356850	G T E SUPPLY	60	2080700000	FEEDER DISTR INTF	KIT	FRAME
7489872382	KIT FRAME 900 PR LEFT SIZE B	R1008BG	356850	G T E SUPPLY	60	2080700000	FEEDER DISTR INTF	KIT	FRAME
7489813000	MONITOR DISPLAY NJ00014 A1-L1	R1008BG	356850	G T E SUPPLY	60	4280100000	911/E911/SALI	E-911	
7489872383	KIT FRAME 900 PR RIGHT SIZE B	R1008BG	356850	G T E SUPPLY	60	2080700000	FEEDER DISTR INTF	KIT	FRAME
7489813000	PO... ER UNIT NJ00010 NA-1-L1	R1008BG	356850	G T E SUPPLY	60	4280100000	911/E911/SALI	E-911	
7489813000	DISP...AY PED MT 911-00000 M 911	R1008BG	356850	G T E SUPPLY	60	4280100000	911/E911/SALI	E-911	
7489803...	SET TEST U NH PHOENIX 1841C/2R	R1008BG	356850	G T E SUPPLY	60	9029011	TEST EQUIPMENT	SET,TEST	T-CXR/SLC-96
7489872385	...T FRAME 1250 PR RIGHT SIZE C	R1008BG	356850	G T E SUPPLY	60	2080700000	FEEDER DISTR INTF	KIT	FRAME
7489813067	E911 ALI COMPLETE NJ00810 H1L1	R1008BG	356850	G T E SUPPLY	60	4280100000	911/E911/SALI	E-911	
7489803...	DISPLAY UNIT 911-01700 NM 911	R1008BG	356850	G T E SUPPLY	60	4280100000	911/E911/SALI	E-911	
7489814...	SET TEST DATA & VOICE 3SRE	R1008BG	356850	G T E SUPPLY	60	9031501	TEST EQUIPMENT	SET,TEST	DATA & VOICE
7489803348	...LOCK TERM 7W81 100CF	R10083A	356850	G T E SUPPLY	60	2070202000	TERMINATION PRODUCTS	BLOCK,CONNECTING	WIRE
7489824407	KIT MAINT SUPERJET 5.5MK-1 HYD	R1008BG	356850	G T E SUPPLY	60	2730605000	FB OPT PLACING	PLACING SYSTEM	CABLE JET
7489824408	KIT MAINT SUPERJET PNEUMATIC	R1008BG	356850	G T E SUPPLY	60	2730605000	FB OPT PLACING	PLACING SYSTEM	CABLE JET
7497822313	UNIT DS3/DS1 DROP/INSERT/ BERTS	R1008BG	356850	G T E SUPPLY	60	9090200000	CENTRAL OFFICE FAC	SIGNALLING EQPT	
7708814472	CONSOLE ATTENDENT MT4008AG	R10825Z	612000	NORTHERN TELECOM INC.	60	4184201000	SUS TEL EQPT	CONSOLE	ATTENDANT
7714814493	OPTION ANALYSIS DS3-TB2208-DS3	R1008BG	356850	G T E SUPPLY	60	90316010	TEST EQUIPMENT	SET,TEST	DS3/DS1/DS0
7777804428	SET TEST ORL LP-5025/E50	R1008BG	356850	G T E SUPPLY	60	2810140000	TEST EQUIPMENT	SET,TEST	FIBER OPTIC
7778804428	SET TEST OL LP5025/A50	R1008BG	356850	G T E SUPPLY	60	2810140000	TEST EQUIPMENT	SET,TEST	FIBER OPTIC
7829803...	CABLE FB-OPT LXE AT-38Q2B6-012	R1008BG	356850	G T E SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
7829130...	PEDESTAL R-6 UA 8K ALUMINUM	PR8850A	873217	PHILLIPS & BROOKS-GLADWIN INC	60	4040201000	PUB COMM MOUNTINGS	PEDESTAL,SUR MTD	SINGLE
7859130...	PEDESTAL R-6 U... 8K STEEL	PR8850A	873217	PHILLIPS & BROOKS-GLADWIN INC	60	4040201000	PUB COMM MOUNTINGS	PEDESTAL,SUR MTD	SINGLE
7829800...	SET TEST CA/FLT LOC 22/73-TN	R1008BG	356850	G T E SUPPLY	60	2810102000	TEST EQUIPMENT	SET,TEST	CABLE LOCATING

[redacted]	TERM XCONN BH/S/S/BA1S3-400/25	R1009A0		359950	GTE SUPPLY		60	2060101020	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,TOP ENT
[redacted]	TERM XCONN BH/S/S/BA2S2-400/25	R1009B0		359950	GTE SUPPLY		60	2060101030	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,TOP ENT
[redacted]	TERM XCONN BH/S/S/BA3S4-400/25	R1009C0		359950	GTE SUPPLY		60	2060101050	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,TOP ENT
[redacted]	OPTION DS1 - TP1100-DS1	R1009D0		359950	GTE SUPPLY		60	60010010	TEST EQUIPMENT	SET,TEST	DS3/DS1/DS0
[redacted]	TERM XCONN BH/S/S/BA4S3-400/25	R1009E0		359950	GTE SUPPLY		60	2060101060	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,TOP ENT
[redacted]	MODULE CPU 911340C	PR0007B		377010	POSITRON INDUSTRIES INC		60	4360100020	911/E911/SALI	E-911	
[redacted]	TERM XCONN BH/S/911BA3S6-400/25	R1009F0		359950	GTE SUPPLY		60	2060101080	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,TOP ENT
[redacted]	TERM XCONN BH/S/S/BA4A3S6-1200	R1009G0		359950	GTE SUPPLY		60	2060101090	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,TOP ENT
[redacted]	TERM XCONN BH/S/S/BA4S6-1200	R1009H0		359950	GTE SUPPLY		60	2060101100	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,TOP ENT
[redacted]	MODULE MEMORY 911340	PR0007B		377010	POSITRON INDUSTRIES INC		60	4360100000	911/E911/SALI	E-911	
[redacted]	SET TEST DS1 PROG ISO SNC	R1009J0		359950	GTE SUPPLY		60	2060000000	CENTRAL OFFICE FAC	SIGNALLING EQPT	
[redacted]	TERM XCONN BLH/S/S/BC1D3-400/25	R1009K0		359950	GTE SUPPLY		60	2060102000	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,BOT ENT
[redacted]	MOTHERBOARD CONTROLLER 911350	R1009L0		359950	GTE SUPPLY		60	4360100000	911/E911/SALI	E-911	
[redacted]	MODULE GROOM 911371	R1009M0		359950	GTE SUPPLY		60	4360100000	911/E911/SALI	E-911	
[redacted]	RECEIVER MODULE DS1	R1009N0		359950	GTE SUPPLY		60	6060000000	CENTRAL OFFICE FAC	SIGNALLING EQPT	
[redacted]	MODULE CONTROL 9001132	R1009P0		359950	GTE SUPPLY		60	4360100000	911/E911/SALI	E-911	
[redacted]	ANALYZER MODULE DS1	R1009Q0		359950	GTE SUPPLY		60	6060000000	CENTRAL OFFICE FAC	SIGNALLING EQPT	
[redacted]	CONCENTRATOR LINEA/AMP 900115	R1009R0		359950	GTE SUPPLY		60	4360100000	911/E911/SALI	E-911	
[redacted]	TRANSMITTER MODULE DS1	R1009S0		359950	GTE SUPPLY		60	6060000000	CENTRAL OFFICE FAC	SIGNALLING EQPT	
[redacted]	CHASSIS 6 MODULE	R1009T0		359950	GTE SUPPLY		60	6060000000	CENTRAL OFFICE FAC	SIGNALLING EQPT	
[redacted]	MODULE SUBNAL ISO 911366X	R1009U0		359950	GTE SUPPLY		60	4360100000	911/E911/SALI	E-911	
[redacted]	CABLE COMP CONN 25P2C UN CONN	R1009V0		359950	GTE SUPPLY		60	2011600000	CABLE & WIRE	DROP	
[redacted]	OPTION DS3/DS1 ISDN LID	R1009W0		359950	GTE SUPPLY		60	60010010	TEST EQUIPMENT	SET,TEST	DS3/DS1/DS0
[redacted]	TERM XCONN BLH/S/S/BC2D4-400/25	R1009X0		359950	GTE SUPPLY		60	2060102030	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,BOT ENT
[redacted]	S/SELF EXPANSION MCE240 PCS	NR0781AB		378042	SPECTRALINK CORP		60	4160110000	SUB TEL EQPT	TELEPHONE SET	WIRELESS
[redacted]	SHELF CONTROLLER 911122	R1009Y0		359950	GTE SUPPLY		60	4360100000	911/E911/SALI	E-911	
[redacted]	RT UPGRADE MRU/D48 PCS 2000	NR0781AB		378042	SPECTRALINK CORP		60	4160110000	SUB TEL EQPT	TELEPHONE SET	WIRELESS
[redacted]	TERM XCONN BLH/S/S/BC3D3-400/25	R1009Z0		359950	GTE SUPPLY		60	2060102040	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,BOT ENT
[redacted]	TERM XCONN BLH/S/4126C3D6-400/25	R1009A1		359950	GTE SUPPLY		60	2060102050	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,BOT ENT
[redacted]	DISPLAY IDM 911100/1A	PR0007B		377010	POSITRON INDUSTRIES INC		60	4360100000	911/E911/SALI	E-911	
[redacted]	TERM XCONN BLH/S/S/4034C3D6-1200	R1009B1		359950	GTE SUPPLY		60	2060102060	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,BOT ENT
[redacted]	DISPLAY IDM 911100/1A	R1009C1		359950	GTE SUPPLY		[redacted]	[redacted]	[redacted]	E-911	
[redacted]	TERM XCONN BLH/S/S/4034C3D6-1200	R1009D1		359950	GTE SUPPLY		[redacted]	[redacted]	[redacted]	TERMINAL_XCONN	AERIAL,BOT ENT
[redacted]	OPTION 12 DS-1 DUAL DM	R1009E1		359950	GTE SUPPLY		[redacted]	[redacted]	TEST EQUIPMENT	SET,TEST	SIGNALLING/TRK
[redacted]	OPTION 12A DS-1 BERT TSTG	R1009F1		359950	GTE SUPPLY		[redacted]	[redacted]	TEST EQUIPMENT	SET,TEST	SIGNALLING/TRK
[redacted]	TERM XCONN BLH/S/S/4734C3D6-1600	R1009G1		359950	GTE SUPPLY		[redacted]	[redacted]	[redacted]	TERMINAL_XCONN	AERIAL,BOT ENT
[redacted]	OPTION 12B DS-0 BERT TSTG	R1009H1		359950	GTE SUPPLY		[redacted]	[redacted]	TEST EQUIPMENT	SET,TEST	SIGNALLING/TRK
[redacted]	TERM XCONN BH/S/S/BC3S3-11C3-400	R1009J1		359950	GTE SUPPLY		[redacted]	[redacted]	[redacted]	TERMINAL_XCONN	AERIAL,TOP/BOT
[redacted]	OPTION 12C CALL PROCESSING TSTG	R1009K1		359950	GTE SUPPLY		[redacted]	[redacted]	TEST EQUIPMENT	SET,TEST	SIGNALLING/TRK
[redacted]	TERM XCONN BH/S/S/BC3S3-C1-400	R1009L1		359950	GTE SUPPLY		[redacted]	[redacted]	[redacted]	TERMINAL_XCONN	AERIAL,TOP/BOT
[redacted]	TERM XCONN BH/S/S/BC4S3-400	R1009M1		359950	GTE SUPPLY		[redacted]	[redacted]	[redacted]	TERMINAL_XCONN	AERIAL,TOP/BOT
[redacted]	TERM XCONN BH/S/S/BC4S3-C1-400	R1009N1		359950	GTE SUPPLY		[redacted]	[redacted]	[redacted]	TERMINAL_XCONN	AERIAL,TOP/BOT
[redacted]	SET TEST CUST SNC U DS0 TP1500			377010	TELECOMMUNICATIONS TECHNIQUES CORP-MD		[redacted]	[redacted]	DATA EQ DSX/TNC/3RO	UNIT	
[redacted]	SET TEST CUST SNC U DS0 TP1500	R1009P1		359950	GTE SUPPLY		[redacted]	[redacted]	DATA EQ DSX/TNC/3RO	UNIT	
[redacted]	TERM XCONN BH/S/S/BC1D3-600	R1009Q1		359950	GTE SUPPLY		[redacted]	[redacted]	[redacted]	TERMINAL_XCONN	AERIAL,TOP/BOT
[redacted]	TERM XCONN BH/S/S/BC4S3C6	R1009R1		359950	GTE SUPPLY		[redacted]	[redacted]	[redacted]	TERMINAL_XCONN	AERIAL,TOP/BOT
[redacted]	TERM XCONN BH/S/S/BC4A3C6	R1009S1		359950	GTE SUPPLY		[redacted]	[redacted]	[redacted]	TERMINAL_XCONN	AERIAL,TOP/BOT
[redacted]	OPTION 12 UPGRADE FIREDOOL2	R1009T1		359950	GTE SUPPLY		[redacted]	[redacted]	TEST EQUIPMENT	SET,TEST	SIGNALLING/TRK
[redacted]	TERM XCONN BH/S/S/4034C3D6-600/CF	R1009U1		359950	GTE SUPPLY		[redacted]	[redacted]	[redacted]	TERMINAL_XCONN,SAI	AERIAL,BOT ENT
[redacted]	OPTION 12A UPGRADE FIREDOOL2	R1009V1		359950	GTE SUPPLY		[redacted]	[redacted]	TEST EQUIPMENT	SET,TEST	SIGNALLING/TRK
[redacted]	TERM XCONN BH/S/S/4034C3D6-600/CF	R1009W1		359950	GTE SUPPLY		[redacted]	[redacted]	[redacted]	TERMINAL_XCONN,SAI	AERIAL,BOT ENT
[redacted]	OPTION 12B UPGRADE FIREDOOL2	R1009X1		359950	GTE SUPPLY		[redacted]	[redacted]	TEST EQUIPMENT	SET,TEST	SIGNALLING/TRK
[redacted]	TERM XCONN BH/S/S/4126C3D6-600/CF	R1009Y1		359950	GTE SUPPLY		[redacted]	[redacted]	[redacted]	TERMINAL_XCONN,SAI	AERIAL,BOT ENT
[redacted]	OPTION SONET OC-12 TX/RX	R1009Z1		359950	GTE SUPPLY		60	60010020	TEST EQUIPMENT	SET,TEST	DS3/DS1/DS0
[redacted]	OPTION 12C UPGRADE FIREDOOL2	R1009A2		359950	GTE SUPPLY		60	60010020	TEST EQUIPMENT	SET,TEST	SIGNALLING/TRK
[redacted]	TERM XCONN BH/S/S/4126C3D6-1200/CF	R1009B2		359950	GTE SUPPLY		60	2060302020	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	AERIAL,BOT ENT
[redacted]	SET TEST FRAME RELAY 650	R1009C2		359950	GTE SUPPLY		60	2610144000	TEST EQUIPMENT	SET,TEST	FRAME RELAY
[redacted]	TERM XCONN BH/S/S/FR2S6-400/CF	R1009D2		359950	GTE SUPPLY		60	2060303020	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,SGL ACCESS
[redacted]	TERM XCONN BH/S/S/FR2S6-600/CF	R1009E2		359950	GTE SUPPLY		60	2060303020	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,SGL ACCESS

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631821058	TERM XCONN BTS-CEPS-600EA/25	R10089G	356850	G T E SUPPLY	60	2080100060	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
631853261	TERM XCONN BSHS-P4640-600/CF	R10089G	356850	G T E SUPPLY	60	2080300020	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,SGL ACCESS
632821084	TERM XCONN BTS-CEPS-600-EA25	R10089G	356850	G T E SUPPLY	60	2080100060	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
633853550	TERM XCONN PAD 1200 CF IDC	R10089G	356850	G T E SUPPLY	60	2080300020	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,SGL ACCESS
634821083	TERM XCONN BTS-EPS-1000-EA25	R10089G	356850	G T E SUPPLY	60	2080100060	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
634821082	TERM XCONN BTS-EPS-1200-EA25	R10089G	356850	G T E SUPPLY	60	2080100060	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
634853148	TERM XCONN BSHS-P4470S-1500/CF	R10089G	356850	G T E SUPPLY	60	2080300020	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,SGL ACCESS
635821081	TERM XCONN BTS-EPS-1500EA/25	R10089G	356850	G T E SUPPLY	60	2080100060	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
635853057	TERM XCONN BSHS-P4470S-1800/CF	R10089G	356850	G T E SUPPLY	60	2080300020	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,SGL ACCESS
636853345	TERM XCONN BSHS-P5570S-2100/CF	R10089G	356850	G T E SUPPLY	60	2080300020	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,SGL ACCESS
637853356	TERM XCONN BSHS-P5570S-2700/CF	R10089G	356850	G T E SUPPLY	60	2080300020	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,SGL ACCESS
638851671	CABLE FB-OPT AL-34Q2B6-012	R10089G	356850	G T E SUPPLY	60	2010202040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
638853354	TERM XCONN BSHS-P4640D-1800/CF	R10089G	356850	G T E SUPPLY	60	2080300020	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,SGL ACCESS
638821087	TERM XCONN BTS-EPS-1800EA/25	R10089G	356850	G T E SUPPLY	60	2080100060	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
639853353	TERM XCONN BSHS-P4470D-2100/CF	R10089G	356850	G T E SUPPLY	60	2080300020	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,SGL ACCESS
640869408	CABLE FB-OPT LXE AT-36Q2B6-024	R10089G	356850	G T E SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
640851677	CABLE FB-OPT AL-34Q2B6-024	R10089G	356850	G T E SUPPLY	60	2010202040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
640853350	TERM XCONN BSHS-P4470D-2700/CF	R10089G	356850	G T E SUPPLY	60	2080300020	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,SGL ACCESS
641821083	TERM XCONN BTS-E/DPS-1800-EA25	R10089G	356850	G T E SUPPLY	60	2080100060	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
642821082	TERM XCONN BTS-FPS-2100EA/25	R10089G	356850	G T E SUPPLY	60	2080100060	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
642851675	CABLE FB-OPT AL-34Q2B6-036	R10089G	356850	G T E SUPPLY	60	2010202040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
642853358	TERM XCONN BSHS-P4470D-3600/CF	R10089G	356850	G T E SUPPLY	60	2080300020	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,SGL ACCESS
643821081	TERM XCONN BTS-E/DPS-2100-EA25	R10089G	356850	G T E SUPPLY	60	2080100060	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
644821080	TERM XCONN BTS-FPS-3400EA/25	R10089G	356850	G T E SUPPLY	60	2080100060	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
645821089	CABLE FB-OPT AL-36W4L8-036	R10089G	356850	G T E SUPPLY	60	2010202060	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
645853284	SPLICER FUSION MIRAGE FBM-30R	R10089G	356850	G T E SUPPLY	60	2740501000	FB OPT SPL SGL MODE	SPLICER	FUSION
646853354	TERM XCONN BSHS-P5570D-4800/CF	R10089G	356850	G T E SUPPLY	60	2080300020	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,SGL ACCESS
647821087	TERM XCONN BTS-E/DPS-3400-EA25	R10089G	356850	G T E SUPPLY	60	2080304050	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
648821086	TERM XCONN BTS-FPS-3700EA/25	R10089G	356850	G T E SUPPLY	60	2080300060	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,SGL ACCESS
[illegible]	TERM XCONN BTS-E/DPS-3700EA25	R10089G	356850	G T E SUPPLY	60	2080304050	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
[illegible]	CABLE FB-OPT AL-36Q2B6-012	R10089G	356850	G T E SUPPLY	60	2010202040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT AL-36W4L8-012	R10089G	356850	G T E SUPPLY	60	2010202060	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT AL-34Q2MT-012	R10089G	356850	G T E SUPPLY	60	2080400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE FB-OPT AL-36Q2B6-024	R10089G	356850	G T E SUPPLY	60	2010202040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT AL-34Q2MT-024	R10089G	356850	G T E SUPPLY	60	2080400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE FB-OPT AL-36W4L8-024	R10089G	356850	G T E SUPPLY	60	2010202060	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
652851277	CABLE FB-OPT AL-34Q2MT-036	R10089G	356850	G T E SUPPLY	60	2080400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
652853171	CABLE FB-OPT AL-36Q2B6-036	R10089G	356850	G T E SUPPLY	60	2010202040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
653103161	KIT THRM SPEC CIR TRANSFER 209	R10089G	356850	G T E SUPPLY	60	2910126000	TEST EQUIPMENT	SET,TEST	THROWMASTER
654851278	CABLE FB-OPT AL-34Q2MT-048	R10089G	356850	G T E SUPPLY	60	2080400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
654853160	SET THRM SPEC CIR TRANSFER 109	R10089G	356850	G T E SUPPLY	60	2910126000	TEST EQUIPMENT	SET,TEST	THROWMASTER
[illegible]	CABLE FB-OPT AL-36W4L8-036	R10089G	356850	G T E SUPPLY	60	[illegible]2080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE COMP BS3492B6012/ANAW/-6	R10383A	356850	G T E SUPPLY	60	2010801000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
656870636	TERM XCONN C/DPS400CF-RET	PR6752A	417000	HUB FABRICATING CO INC	60	2080701040	FEEDER DISTR INTF	KIT	REHAB
656821085	CABLE FB-OPT AL-36W4LT-048	R10089G	356850	G T E SUPPLY	60	2010202060	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
656851274	CABLE FB-OPT AL-34Q2MT-072	R10089G	356850	G T E SUPPLY	60	2080400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
656853081	CABLE COMP BS3492B6008/ANAW/-12	R10383A	356850	G T E SUPPLY	60	2010801000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
656853368	TERM XCONN BSHS-P5570D-4800/CF	R10089G	356850	G T E SUPPLY	60	2080300020	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,SGL ACCESS
656960865	OPTION ISDN BRI U-INT 570-BRI		616200	TELECOMMUNICATIONS TECHNIQUES CORP-MD	60	90303020	TEST EQUIPMENT	SET,TEST	HAND/HANDLESS
656960865	OPTION ISDN BRI U-INT 570-BRI	R10089G	356850	G T E SUPPLY	60	90303020	TEST EQUIPMENT	SET,TEST	HAND/HANDLESS
656870637	TERM XCONN C/DPS8XXCF-RET	PR6752A	417000	HUB FABRICATING CO INC	60	2080701040	FEEDER DISTR INTF	KIT	REHAB
657852080	CABLE COMP BS3492B6012/ANAW/-12		157168		60	2010801000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
657852080	CABLE COMP BS3492B6012/ANAW/-12	R10383A	356850	G T E SUPPLY	60	2010801000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
657853092	TERM XCONN BSHS-P5570D-5400/CF	R10089G	356850	G T E SUPPLY	60	2080300020	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,SGL ACCESS
657870636	TERM XCONN C/DPS40025-RET	PR6752A	417000	HUB FABRICATING CO INC	60	2080701040	FEEDER DISTR INTF	KIT	REHAB
658913106	UNIT TST DIR ACES PGA II	R10089G	356850	G T E SUPPLY	60	90800000	TEST EQUIPMENT	UNIT	
658921083	TERM XCONN BTS-E/DPS-3000EA/25	R10089G	356850	G T E SUPPLY	60	2080304050	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
658931272	CABLE FB-OPT AL-34Q2MT-096	R10089G	356850	G T E SUPPLY	60	2098400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
658952989	CABLE COMP BS3492B6012/ANAW/-25	R10383A	356850	G T E SUPPLY	60	2010801000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER

	TERM XCONN C[illegible]-RET	R10089G		GTE SUPPLY					
	CABLE FB-OPT AL-3[illegible]T-072	R10089G		GTE SUPPLY					
	CABLE FB-OPT AL-3402MT-012	R10089G		GTE SUPPLY					
	CABLE COMP [illegible]	R10083A		GTE SUPPLY					
	TERM XCONN CE/DP[illegible]CF-RET	R10089G		GTE SUPPLY					
	CABLE FB-OPT AL-3402MT-024	R10089G		GTE SUPPLY					
	CABLE COMP [illegible]	R10083A		GTE SUPPLY					
	TERM XCONN CE/DP[illegible]CF-RET	R10089G		GTE SUPPLY					
	CABLE FB-OPT AL-3[illegible]MT-036	R10089G		GTE SUPPLY					
	CABLE FB-OPT AL-3402MT-036	R10089G		GTE SUPPLY					
	CABLE COMP [illegible]	R10083A		GTE SUPPLY					
	TERM XCONN CE/DP[illegible]CF-RET	R10089G		GTE SUPPLY					
	CABLE FB-OPT AL-3402MT-144	R10089G		GTE SUPPLY					
	CABLE FB-OPT AL-3402MT-048	R10089G		GTE SUPPLY					
	CABLE COMP [illegible]	R10083A		GTE SUPPLY					
	TERM XCONN CE/DP[illegible]CF-RET	PR8752A	417000	HUB FABRICATING CO INC					
	TERM XCONN BTE-E/DP[illegible]	R10089G		GTE SUPPLY					
	CABLE FB-OPT AL-[illegible]MT-012	R10089G		GTE SUPPLY					
	CABLE COMP [illegible]	R10083A		GTE SUPPLY					
	TERM XCONN DIDP[illegible]CF-RET	R10089G		GTE SUPPLY					
	CABLE FB-OPT AL-[illegible]MT-024	R10089G		GTE SUPPLY					
	CABLE FB-OPT AL-3402MT-072	R10089G		GTE SUPPLY					
	CABLE COMP [illegible]	R10083A		GTE SUPPLY					
	TERM XCONN DIDP[illegible]CF-RET	R10089G		GTE SUPPLY					
	TERM XCONN BTE-E/D[illegible]	R10089G		GTE SUPPLY					
	TERM XCONN BTE-AP[illegible]	R10089G		GTE SUPPLY					
	CABLE FB-OPT AL-[illegible]MT-048	R10089G		GTE SUPPLY					
	CABLE FB-OPT AL-3[illegible]	R10089G		GTE SUPPLY					
	CABLE COMP [illegible]	R10083A		GTE SUPPLY					
	TERM XCONN DIDP[illegible]-RET	R10089G		GTE SUPPLY					
	TERM XCONN BTE-AP[illegible]	R10089G		GTE SUPPLY					
	CABLE COMP [illegible]	R10083A		GTE SUPPLY					
	TERM XCONN DIDP[illegible]CF-RET	R10089G		GTE SUPPLY					
	TERM XCONN BTE-CEPS[illegible]	R10089G		GTE SUPPLY					
	CABLE FB-OPT AL-[illegible]MT-072	R10089G		GTE SUPPLY					
	CABLE COMP [illegible]	R10083A		GTE SUPPLY					
	TERM XCONN DIDP[illegible]CF-RET	R10089G		GTE SUPPLY					
	STOCK ROLL 55" 11"X7" WH 18LBL	PR8752A	417000	HUB FABRICATING CO INC					
	CABLE COMP [illegible]	R10083A		GTE SUPPLY					
	TERM XCONN DIDP[illegible]CF-RET	R10089G		GTE SUPPLY					
	CABLE FB-OPT AL-[illegible]MT-048	R10089G		GTE SUPPLY					
	CABLE FB-OPT AL-3402MT-144	R10089G		GTE SUPPLY					
	CABLE COMP [illegible]	R10083A		GTE SUPPLY					
	TERM XCONN E/DP[illegible]CF-RET	R10089G		GTE SUPPLY					
	TERM XCONN BTE-CEPS-[illegible]	R10089G		GTE SUPPLY					
	CABLE FB-OPT AL-[illegible]MT-012	R10089G		GTE SUPPLY					
	CABLE COMP [illegible]	R10083A		GTE SUPPLY					
	TERM XCONN BTE-CEPS[illegible]	R10089G		GTE SUPPLY					
	CABLE FB-OPT AL-[illegible]MT-024	R10089G		GTE SUPPLY					
	COMPUTER RANGER 395 HAND HELD	R10089G		GTE SUPPLY					
	TERM XCONN BTE-CEPS[illegible]	R10089G		GTE SUPPLY					
	CABLE FB-OPT AL-[illegible]MT-036	R10089G		GTE SUPPLY					
	COMPUTER RANGER 495 HAND HELD	R10089G		GTE SUPPLY					
	TERM XCONN BTE-EPS-[illegible]	R10089G		GTE SUPPLY					
	CABLE FB-OPT AL-[illegible]MT-144	R10089G		GTE SUPPLY					

60	[illegible]	FEEDER DISTR INTF	KIT	REHAB
60	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
60	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
60	[illegible]	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
60	[illegible]	FEEDER DISTR INTF	KIT	REHAB
60	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
60	[illegible]	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
60	[illegible]	FEEDER DISTR INTF	KIT	REHAB
60	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
60	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
60	[illegible]	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
60	[illegible]	FEEDER DISTR INTF	KIT	REHAB
60	[illegible]	PRESSURIZATION SYS	DRYER DIELECTRIC	
60	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
60	[illegible]	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
60	[illegible]	FEEDER DISTR INTF	KIT	REHAB
60	[illegible]	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
60	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
60	[illegible]	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
60	[illegible]	FEEDER DISTR INTF	KIT	REHAB
60	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
60	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
60	[illegible]	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
60	[illegible]	FEEDER DISTR INTF	KIT	REHAB
60	[illegible]	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
60	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
60	[illegible]	FEEDER DISTR INTF	CABINET	
60	[illegible]	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
60	[illegible]	FEEDER DISTR INTF	KIT	REHAB
60	[illegible]	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
60	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
60	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
60	[illegible]	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
60	[illegible]	FEEDER DISTR INTF	KIT	REHAB
60	[illegible]	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
60	[illegible]	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
60	[illegible]	FEEDER DISTR INTF	KIT	REHAB
60	[illegible]	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
60	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
60	[illegible]	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
60	[illegible]	FEEDER DISTR INTF	KIT	REHAB
60	[illegible]	PRINTER ENHANCEMENTS	STOCK	
60	[illegible]	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
60	[illegible]	FEEDER DISTR INTF	KIT	REHAB
60	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
60	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
60	[illegible]	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
60	[illegible]	FEEDER DISTR INTF	KIT	REHAB
60	[illegible]	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
60	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
60	[illegible]	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
60	[illegible]	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
60	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
60	[illegible]	TEST EQUIPMENT	TERMINAL ACCESS	COMPUTER
60	[illegible]	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
60	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
60	[illegible]	TEST EQUIPMENT	TERMINAL ACCESS	COMPUTER
60	[illegible]	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,SGL ACCESS
60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE

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001542

Date: June 16, 1998
Program: FDB618

ACTIVE PIDS
PA = 60

3740921078	CABLE FB-OPT AL-36Q03MT-048	R100850G	350850	GTE SUPPLY	60	2740309030	CABLE & WIRE
3750923425	CABLE FB-OPT LXE AT-3402306-036	R100850G	350850	GTE SUPPLY	60	2010308030	CABLE & WIRE
3750921118	TERM XCONN BTS-EPS-1800E/ACF25	R100850G	350850	GTE SUPPLY	60	2030303030	FEEDER DISTR INTF
3740921115	TERM XCONN BTS-E/DPS1800EA/ACF25	R100850G	350850	GTE SUPPLY	60	2030304030	FEEDER DISTR INTF
3750931874	CABLE FB-OPT AL-36Q03MT-072	R100850G	350850	GTE SUPPLY	60	2010303030	CABLE & WIRE
3750921114	TERM XCONN BTS-FPS-2100E/ACF25	R100850G	350850	GTE SUPPLY	60	2030303030	FEEDER DISTR INTF
3750931112	TERM XCONN BTS-E/DPS2100EA/CF25	R100850G	350850	GTE SUPPLY	60	2010302030	CABLE & WIRE
3750923426	CABLE FB-OPT LXE AT-3402306-012	R100850G	350850	GTE SUPPLY	60	2030304030	FEEDER DISTR INTF
3750931876	CABLE FB-OPT AL-36Q03MT-144	R100850G	350850	GTE SUPPLY	60	2010302030	CABLE & WIRE
3750921116	TERM XCONN BTS-FPS-2400E/ACF25	R100850G	350850	GTE SUPPLY	60	2030303030	FEEDER DISTR INTF
3750923237	CLEAVER TOOL FIBER CT-1803	R100850G	350850	GTE SUPPLY	60	2740409030	FB OPT SPL SGL MODE
3750923454	CABLE FB-OPT LXE AT-3402306-024	R100850G	350850	GTE SUPPLY	60	2010302030	CABLE & WIRE
3750921119	TERM XCONN BTS-E/DPS2400EA/ACF25	R100850G	350850	GTE SUPPLY	60	2030304030	FEEDER DISTR INTF
3750931874	CABLE FB-OPT AL-36Q03MT-072	R100850G	350850	GTE SUPPLY	60	2080402030	PRESSURIZATION SYS
3750921114	TERM XCONN BTS-FPS-2700E/ACF25	R100850G	350850	GTE SUPPLY	60	2030303030	FEEDER DISTR INTF
3750923452	CABLE FB-OPT LXE AT-3402306-036	R100850G	350850	GTE SUPPLY	60	2010302030	CABLE & WIRE
3750921113	TERM XCONN BTS-E/DPS-2700EA CF	R100850G	350850	GTE SUPPLY	60	2030304030	FEEDER DISTR INTF
3750931872	CABLE FB-OPT AL-36Q03MT-024	R100850G	350850	GTE SUPPLY	60	2080402030	PRESSURIZATION SYS
3750970631	TERM XCONN E/DPS900025-RET	R100850G	350850	GTE SUPPLY	60	2030701040	FEEDER DISTR INTF
3750921112	TERM XCONN BTS-E/DPS-3000EA CF	R100850G	350850	GTE SUPPLY	60	2030304030	FEEDER DISTR INTF
3750970630	TERM XCONN E/DPS1200025-RET	R100850G	350850	GTE SUPPLY	60	2030701040	FEEDER DISTR INTF
3750921111	TERM XCONN BTS-E/DPS-3600EA CF	R100850G	350850	GTE SUPPLY	60	2030304030	FEEDER DISTR INTF
3750931870	CABLE FB-OPT AL-36Q03MT-036	R100850G	350850	GTE SUPPLY	60	2080402030	PRESSURIZATION SYS
3750973839	TERM XCONN E/DPS1500025-RET	R100850G	350850	GTE SUPPLY	60	2030701040	FEEDER DISTR INTF
3750921110	TERM XCONN BTS-APS- 200CF	R100850G	350850	GTE SUPPLY	60	2030103020	FEEDER DISTR INTF
3750970630	TERM XCONN E/DPS1800025-RET	R100850G	350850	GTE SUPPLY	60	2030701040	FEEDER DISTR INTF
3750921117	TERM XCONN BTS-E/DPS-3600EA CF	R100850G	350850	GTE SUPPLY	60	2030304030	FEEDER DISTR INTF
3750970635	TERM XCONN F/DPS900CF-RET	R100850G	350850	GTE SUPPLY	60	2030701040	FEEDER DISTR INTF
3750921116	TERM XCONN BTS-APS- 400CF	R100850G	350850	GTE SUPPLY	60	2030103020	FEEDER DISTR INTF
3750970634	TERM XCONN F/DPS1200CF-RET	R100850G	350850	GTE SUPPLY	60	2030701040	FEEDER DISTR INTF
3750921115	TERM XCONN BTS-CEPS- 800CF	R100850G	350850	GTE SUPPLY	60	2030103020	FEEDER DISTR INTF
3750970633	TERM XCONN F/DPS1400CF-RET	R100850G	350850	GTE SUPPLY	60	2030701040	FEEDER DISTR INTF
3750921104	TERM XCONN BTS-CEPS- 200CF	R100850G	350850	GTE SUPPLY	60	2030103020	FEEDER DISTR INTF
3750970632	TERM XCONN F/DPS1600CF-RET	R100850G	350850	GTE SUPPLY	60	2030701040	FEEDER DISTR INTF
3750921113	TERM XCONN BTS-CEPS-1600CF	R100850G	350850	GTE SUPPLY	60	2030103020	FEEDER DISTR INTF
3750970631	TERM XCONN F/DPS2100CF-RET	R100850G	350850	GTE SUPPLY	60	2030701040	FEEDER DISTR INTF
3750931871	CABLE FB-OPT AL-36Q03MT-012	R100850G	350850	GTE SUPPLY	60	2030303030	FEEDER DISTR INTF
3750970630	TERM XCONN F/DPS2400CF-RET	R100850G	350850	GTE SUPPLY	60	2030701040	FEEDER DISTR INTF
3750921111	TERM XCONN BTS-CEPS-1200CF	R100850G	350850	GTE SUPPLY	60	2030304030	FEEDER DISTR INTF
3750970639	TERM XCONN F/DPS2700CF-RET	R100850G	350850	GTE SUPPLY	60	2030701040	FEEDER DISTR INTF
3750921110	TERM XCONN BTS-EPS-1600CF	R100850G	350850	GTE SUPPLY	60	2030303030	FEEDER DISTR INTF
3750931873	CABLE FB-OPT AL-36Q03MT-024	R100850G	350850	GTE SUPPLY	60	2080402030	PRESSURIZATION SYS
3750970638	TERM XCONN F/DPS3600025-RET	R100850G	350850	GTE SUPPLY	60	2030701040	FEEDER DISTR INTF
3750921116	TERM XCONN BTS-EPS-1600CF	R100850G	350850	GTE SUPPLY	60	2030303030	FEEDER DISTR INTF
3750970637	TERM XCONN F/DPS3600025-RET	R100850G	350850	GTE SUPPLY	60	2030701040	FEEDER DISTR INTF
3750921116	TERM XCONN BTS-E/DPS-1800CF	R100850G	350850	GTE SUPPLY	60	2030304030	FEEDER DISTR INTF
3750931877	CABLE FB-OPT AL-36Q03MT-036	R100850G	350850	GTE SUPPLY	60	2080402030	PRESSURIZATION SYS
3750970639	TERM XCONN F/DPS3600025-RET	R100850G	350850	GTE SUPPLY	60	2030701040	FEEDER DISTR INTF
3750921115	TERM XCONN BTS-FPS-2100CF	R100850G	350850	GTE SUPPLY	60	2030303030	FEEDER DISTR INTF
3750923236	STRIPPER HOT JACKET HJS-01	R100850G	350850	GTE SUPPLY	60	2783000000	FB OPT SPL SGL MDE
3750970633	TERM XCONN F/DPS2100025-RET	R100850G	350850	GTE SUPPLY	60	2030701040	FEEDER DISTR INTF
3750921114	TERM XCONN BTS-E/DPS-2100CF	R100850G	350850	GTE SUPPLY	60	2030304030	FEEDER DISTR INTF
3750923235	TOOL FIBER ARRANGEMENT FAT-02	R100850G	350850	GTE SUPPLY	60	2741904000	FB OPT SPL SGL MODE
3750970632	TERM XCONN F/DPS2400025-RET	R100850G	350850	GTE SUPPLY	60	2030701040	FEEDER DISTR INTF
3750921113	TERM XCONN BTS-FPS-2400CF	R100850G	350850	GTE SUPPLY	60	2080303020	FEEDER DISTR INTF
3750970631	TERM XCONN F/DPS2700025-RET	R100850G	350850	GTE SUPPLY	60	2030701040	FEEDER DISTR INTF

60	2740309030	CABLE & WIRE	CABLE FIBER OPTIC
60	2010308030	CABLE & WIRE	CABLE FIBER OPTIC
60	2030303030	FEEDER DISTR INTF	TERMINAL XCONN SAI
60	2030304030	FEEDER DISTR INTF	TERMINAL XCONN SAI
60	2010303030	CABLE & WIRE	CABLE FIBER OPTIC
60	2030303030	FEEDER DISTR INTF	TERMINAL XCONN SAI
60	2010302030	CABLE & WIRE	CABLE FIBER OPTIC
60	2030304030	FEEDER DISTR INTF	TERMINAL XCONN SAI
60	2010302030	CABLE & WIRE	CABLE FIBER OPTIC
60	2030303030	FEEDER DISTR INTF	TERMINAL XCONN SAI
60	2740409030	FB OPT SPL SGL MODE	CLEAVER
60	2010302030	CABLE & WIRE	CABLE FIBER OPTIC
60	2030304030	FEEDER DISTR INTF	TERMINAL XCONN SAI
60	2080402030	PRESSURIZATION SYS	DRYER DIELECTRIC
60	2030701040	FEEDER DISTR INTF	KIT
60	2030304030	FEEDER DISTR INTF	TERMINAL XCONN SAI
60	2080402030	PRESSURIZATION SYS	DRYER DIELECTRIC
60	2030701040	FEEDER DISTR INTF	KIT
60	2030304030	FEEDER DISTR INTF	TERMINAL XCONN SAI
60	2080402030	PRESSURIZATION SYS	DRYER DIELECTRIC
60	2030701040	FEEDER DISTR INTF	KIT
60	2030103020	FEEDER DISTR INTF	TERMINAL XCONN
60	2030701040	FEEDER DISTR INTF	KIT
60	2030304030	FEEDER DISTR INTF	TERMINAL XCONN SAI
60	2030103020	FEEDER DISTR INTF	TERMINAL XCONN
60	2030701040	FEEDER DISTR INTF	KIT
60	2030303030	FEEDER DISTR INTF	TERMINAL XCONN SAI
60	2080402030	PRESSURIZATION SYS	DRYER DIELECTRIC
60	2030701040	FEEDER DISTR INTF	KIT
60	2030303030	FEEDER DISTR INTF	TERMINAL XCONN SAI
60	2030701040	FEEDER DISTR INTF	KIT
60	2030304030	FEEDER DISTR INTF	TERMINAL XCONN SAI
60	2080402030	PRESSURIZATION SYS	DRYER DIELECTRIC
60	2030701040	FEEDER DISTR INTF	KIT
60	2030303030	FEEDER DISTR INTF	TERMINAL XCONN SAI
60	2030701040	FEEDER DISTR INTF	KIT
60	2030304030	FEEDER DISTR INTF	TERMINAL XCONN SAI
60	2080402030	PRESSURIZATION SYS	DRYER DIELECTRIC
60	2030701040	FEEDER DISTR INTF	KIT
60	2030303030	FEEDER DISTR INTF	TERMINAL XCONN SAI
60	2783000000	FB OPT SPL SGL MDE	STRIPPER
60	2030701040	FEEDER DISTR INTF	KIT
60	2030304030	FEEDER DISTR INTF	TERMINAL XCONN SAI
60	2741904000	FB OPT SPL SGL MODE	TOOL
60	2030701040	FEEDER DISTR INTF	KIT
60	2080303020	FEEDER DISTR INTF	TERMINAL XCONN SAI
60	2030701040	FEEDER DISTR INTF	KIT

60	CABLE FIBER OPTIC	SINGLE MODE
60	CABLE FIBER OPTIC	SINGLE MODE
60	TERMINAL XCONN SAI	PED,SGL ACCESS
60	TERMINAL XCONN SAI	PED,DUAL ACCESS
60	CABLE FIBER OPTIC	SINGLE MODE
60	TERMINAL XCONN SAI	PED,SGL ACCESS
60	CABLE FIBER OPTIC	SINGLE MODE
60	TERMINAL XCONN SAI	PED,DUAL ACCESS
60	CABLE FIBER OPTIC	SINGLE MODE
60	CABLE FIBER OPTIC	SINGLE MODE
60	TERMINAL XCONN SAI	PED,SGL ACCESS
60	CLEAVER	
60	CABLE FIBER OPTIC	SINGLE MODE
60	TERMINAL XCONN SAI	PED,DUAL ACCESS
60	DRYER DIELECTRIC	
60	KIT	REHAB
60	TERMINAL XCONN SAI	PED,DUAL ACCESS
60	KIT	REHAB
60	TERMINAL XCONN SAI	PED,DUAL ACCESS
60	DRYER DIELECTRIC	
60	KIT	REHAB
60	TERMINAL XCONN	PED,SGL ACCESS
60	KIT	REHAB
60	TERMINAL XCONN	PED,SGL ACCESS
60	KIT	REHAB
60	TERMINAL XCONN	PED,SGL ACCESS
60	CABLE COAXIAL	
60	KIT	REHAB
60	TERMINAL XCONN	PED,SGL ACCESS
60	DRYER DIELECTRIC	
60	KIT	REHAB
60	TERMINAL XCONN	PED,SGL ACCESS
60	KIT	REHAB
60	TERMINAL XCONN SAI	PED,SGL ACCESS
60	DRYER DIELECTRIC	
60	KIT	REHAB
60	TERMINAL XCONN SAI	PED,SGL ACCESS
60	KIT	REHAB
60	TERMINAL XCONN SAI	PED,DUAL ACCESS
60	DRYER DIELECTRIC	
60	KIT	REHAB
60	TERMINAL XCONN SAI	PED,SGL ACCESS
60	STRIPPER	
60	KIT	REHAB
60	TERMINAL XCONN SAI	PED,DUAL ACCESS
60	TOOL	ALIGNMENT
60	KIT	REHAB
60	TERMINAL XCONN SAI	PED,SGL ACCESS
60	KIT	REHAB

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[redacted]	TERM XCONN BTR-E/DPE-5-400CF	R100088G	[redacted]	GTE SUPPLY	[redacted]	[redacted]	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
[redacted]	TERM XCONN A-SHELL-88	R100088G	[redacted]	GTE SUPPLY	[redacted]	[redacted]	KIT	REHAB
[redacted]	TERM XCONN BTR-E/DPE-5700CF	R100088A	[redacted]	GTE SUPPLY	[redacted]	[redacted]	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
[redacted]	TERM XCONN C-SHELL-88	R100088D	[redacted]	GTE SUPPLY	[redacted]	[redacted]	KIT	REHAB
[redacted]	TERM XCONN BTR-E/DPE-2700CF	R100088D	[redacted]	GTE SUPPLY	[redacted]	[redacted]	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
[redacted]	TERM XCONN CE-SHELL-88	R100088G	[redacted]	GTE SUPPLY	[redacted]	[redacted]	KIT	REHAB
[redacted]	TERM XCONN BTR-E/DPE-3200CF	R100088G	[redacted]	GTE SUPPLY	[redacted]	[redacted]	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
[redacted]	TERM XCONN D-SHELL-88	R100088G	[redacted]	GTE SUPPLY	[redacted]	[redacted]	KIT	REHAB
[redacted]	TERM XCONN BTR-E/DPE-3300CF	R100088G	[redacted]	GTE SUPPLY	[redacted]	[redacted]	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
[redacted]	TERM XCONN E-SHELL-88	R100088G	[redacted]	GTE SUPPLY	[redacted]	[redacted]	KIT	REHAB
[redacted]	TERM XCONN BTR-E/DPE-3600CF	R100088A	[redacted]	GTE SUPPLY	[redacted]	[redacted]	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
[redacted]	PACKAGE MICROBERT B 5575B-1112	R100088G	[redacted]	GTE SUPPLY	60	903308014	TEST EQUIPMENT	SET,TEST
[redacted]	TERM XCONN F-SHELL-88	R100088G	[redacted]	GTE SUPPLY	60	2080701040	FEEDER DISTR INTF	KIT
[redacted]	PACKAGE UPG 5575A/2015B-1112	R100088G	[redacted]	GTE SUPPLY	60	903308014	TEST EQUIPMENT	SET,TEST
[redacted]	TERM XCONN G/D-SHELL-88	R100088D	[redacted]	GTE SUPPLY	60	2080701040	FEEDER DISTR INTF	KIT
[redacted]	PACKAGE 5575B MICROBERT	R100088G	[redacted]	GTE SUPPLY	60	903308014	TEST EQUIPMENT	SET,TEST
[redacted]	TERM XCONN CE/D-SHELL-88	PR6788A	[redacted]	HUB FABRICATING CO INC	60	2080701040	FEEDER DISTR INTF	KIT
[redacted]	PACKAGE UPG 5575A-2575B W/BATT	R100088G	[redacted]	GTE SUPPLY	60	903308014	TEST EQUIPMENT	SET,TEST
[redacted]	TERM XCONN D/D-SHELL-88	PR6788A	[redacted]	HUB FABRICATING CO INC	60	2080701040	FEEDER DISTR INTF	KIT
[redacted]	CABLE UTP FEP 4PR LEV 5 BLACK	PR6888A	[redacted]	ALLTEL SUPPLY INC	60	1110480000	LOCAL AREA NETWORK	CABLE
[redacted]	TERM XCONN E/D-SHELL-88	PR6788A	[redacted]	HUB FABRICATING CO INC	60	2080701040	FEEDER DISTR INTF	KIT
[redacted]	CABLE UTP FEP 4PR LEV 5 IVORY	PR6888A	[redacted]	ALLTEL SUPPLY INC	60	1110480000	LOCAL AREA NETWORK	CABLE
[redacted]	SET DOORPHONE VENTURE SYSTEM	R100088Z	[redacted]	NORTHERN TELECOM INC.	60	4180710000	SUS TEL EQPT	TELEPHONE SET
[redacted]	TERM XCONN F/D-SHELL-88	PR6788A	[redacted]	HUB FABRICATING CO INC	60	2080701040	FEEDER DISTR INTF	KIT
[redacted]	CABLE UTP FEP 4PR LEV 5 GRAY	PR6888A	[redacted]	ALLTEL SUPPLY INC	60	1110480000	LOCAL AREA NETWORK	CABLE
[redacted]	CABLE UTP PVC 4PR LEV 5 GRAY	PR6888A	[redacted]	ALLTEL SUPPLY INC	60	1110480000	LOCAL AREA NETWORK	CABLE
[redacted]	SET TELEPH VENTURE 3-LN ALMND	R100088Z	[redacted]	NORTHERN TELECOM INC.	[redacted]	[redacted]	SUS TEL EQPT	TELEPHONE SET
[redacted]	CABLE UTP PVC 4PR LEV 5 BLACK	PR6888A	[redacted]	ALLTEL SUPPLY INC	[redacted]	[redacted]	LOCAL AREA NETWORK	CABLE
[redacted]	SET TELEPH VENTURE 3-LN BLACK	R100088Z	[redacted]	NORTHERN TELECOM INC.	[redacted]	[redacted]	SUS TEL EQPT	TELEPHONE SET
[redacted]	CABLE FB-OPT LXE AT-3S7286-012	R100088G	[redacted]	GTE SUPPLY	[redacted]	[redacted]	CABLE & WIRE	CABLE,FIBER OPTIC
[redacted]	CABLE UTP PVC 4PR LEV 5 ORANGE	PR6888A	[redacted]	ALLTEL SUPPLY INC	[redacted]	[redacted]	LOCAL AREA NETWORK	CABLE
[redacted]	CABLE FB-OPT LXE AT-3S7286-024	R100088G	[redacted]	GTE SUPPLY	[redacted]	[redacted]	CABLE & WIRE	CABLE,FIBER OPTIC
[redacted]	CABLE UTP FEP 4PR LEV 5 ORANGE	PR6888A	[redacted]	ALLTEL SUPPLY INC	[redacted]	[redacted]	LOCAL AREA NETWORK	CABLE
[redacted]	CABLE COMP CONN 3F/2C 18F	R100088A	[redacted]	GTE SUPPLY	[redacted]	[redacted]	CABLE & WIRE	CABLE,COMPOSITE
[redacted]	CABLE FB-OPT LXE AT-3S7286-036	R100088G	[redacted]	GTE SUPPLY	[redacted]	[redacted]	CABLE & WIRE	CABLE,FIBER OPTIC
[redacted]	CABLE COMP DROP CON 3F/2C 18F	R100088A	[redacted]	GTE SUPPLY	[redacted]	[redacted]	CABLE & WIRE	CABLE,COMPOSITE
[redacted]	CABLE FB-OPT LXE AT-3S7286-048	R100088G	[redacted]	GTE SUPPLY	[redacted]	[redacted]	CABLE & WIRE	CABLE,FIBER OPTIC
[redacted]	CABLE COMP CONN 3F/2C 18F	R100088A	[redacted]	GTE SUPPLY	[redacted]	[redacted]	CABLE & WIRE	CABLE,COMPOSITE
[redacted]	CABLE COMP CONN 3F/2C 30F	R100088A	[redacted]	GTE SUPPLY	[redacted]	[redacted]	CABLE & WIRE	CABLE,COMPOSITE
[redacted]	PORT MODULAR RTVK ACES 8831	R100088G	[redacted]	GTE SUPPLY	[redacted]	[redacted]	TEST EQUIPMENT	TERMINAL ACCESS
[redacted]	BATT ACCESSORY BT RB3741	PR6788A	[redacted]	C & D CHARTER POWER SYSTEMS, INC.	[redacted]	[redacted]	POWER	POWER SYSTEM
[redacted]	CABLE COMP CONN 3F/2C 30F	R100088A	[redacted]	GTE SUPPLY	[redacted]	[redacted]	CABLE & WIRE	CABLE,COMPOSITE
[redacted]	SET TEST PLUG-IN 1310/1550	R100088G	[redacted]	GTE SUPPLY	[redacted]	2320101110	TEST EQPT,FB OPT	SET,TEST
[redacted]	SET TEST MAINFRM OTDR AQ-7140D	R100088G	[redacted]	GTE SUPPLY	[redacted]	2320101110	TEST EQPT,FB OPT	SET,TEST
[redacted]	TESTMASTER 6108-0001	R100088G	[redacted]	GTE SUPPLY	[redacted]	5810140000	TEST EQUIPMENT	SET,TEST
[redacted]	SET TEST UPG AQ-7140B/AQ-7140D	PR1314B	[redacted]	AMDO CORP	[redacted]	2320101110	TEST EQPT,FB OPT	SET,TEST
[redacted]	CABLE FB-OPT LXE AT-3S7286-012	R100088G	[redacted]	GTE SUPPLY	[redacted]	[redacted]	CABLE & WIRE	CABLE,FIBER OPTIC
[redacted]	CABLE FB-OPT LXE AT-3S7286-024	R100088G	[redacted]	GTE SUPPLY	[redacted]	[redacted]	CABLE & WIRE	CABLE,FIBER OPTIC
[redacted]	CABLE FB-OPT AL-3/4WAE,T-006	R100088G	[redacted]	GTE SUPPLY	[redacted]	[redacted]	CABLE & WIRE	CABLE,FIBER OPTIC
[redacted]	CABLE FB-OPT LXE AT-3S7286-036	R100088G	[redacted]	GTE SUPPLY	[redacted]	[redacted]	CABLE & WIRE	CABLE,FIBER OPTIC
[redacted]	SET TEST ISDN PORT TPI-550-A		[redacted]	TELECOMMUNICATIONS TECHNIQUES CORP-MD	60	903030010	TEST EQUIPMENT	SET,TEST
[redacted]	SET TEST ISDN PORT TPI-550-A	R100[redacted]3	[redacted]	GTE SUPPLY	60	903030010	TEST EQUIPMENT	SET,TEST
[redacted]	PACKAGE PORT PHONE AB8507N 3X1	R1[redacted]2	[redacted]	NORTHERN TELECOM INC	60	4180715000	SUS TEL EQPT	TELEPHONE SET
[redacted]	PACKAGE C-300 4X2 W/CL FEATURE	R10[redacted]	[redacted]	NORTHERN TELECOM INC.	60	4180715000	SUS TEL EQPT	TELEPHONE SET
[redacted]	PACKAGE C-300 32X16 LGE W/CL	R10[redacted]	[redacted]	NORTHERN TELECOM INC.	60	4180715000	SUS TEL EQPT	TELEPHONE SET
[redacted]	PACKAGE C-300 16X8 EXP W/CL	R10[redacted]	[redacted]	NORTHERN TELECOM INC.	60	4180715000	SUS TEL EQPT	TELEPHONE SET
[redacted]	ISOLATOR CA PROT 7501-15A	R100088G	[redacted]	GTE SUPPLY	60	2080701000	PROTECTION APPARATUS	ISOLATOR
[redacted]	ISOLATOR CA PROT 7501-15C	R100088G	[redacted]	GTE SUPPLY	60	2080701000	PROTECTION APPARATUS	ISOLATOR
[redacted]	ISOLATOR CA PROT 7501-16A	R100088G	[redacted]	GTE SUPPLY	60	2080701000	PROTECTION APPARATUS	ISOLATOR

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[illegible]	ISOLATOR CA PROT 7501-18C	R100860	[illegible]	GTE SUPPLY	[illegible]	[illegible]	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION
[illegible]	DISPLAY IGM 911112GB	R100860	[illegible]	GTE SUPPLY	[illegible]	[illegible]	911E911 MSAU	E-9-1-1	
[illegible]	RECORDER DICTATION 7140	[illegible]	[illegible]	DICTAPHONE CORP	[illegible]	[illegible]	AUD/VIDEO EQPT	RECORDER	
[illegible]	ISOLATOR CA PROT 7501313	R100860	[illegible]	GTE SUPPLY	[illegible]	[illegible]	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION
[illegible]	ISOLATOR CA PROT 7501312	R100860	[illegible]	GTE SUPPLY	[illegible]	[illegible]	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION
[illegible]	ISOLATOR CA PROT 7501308	R100860	[illegible]	GTE SUPPLY	[illegible]	[illegible]	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION
[illegible]	DISTRIBUTOR ACD C1-60BASE	MR00729	00729	CRITECH TELE-MANAGEMENT SYSTEMS, INC.	[illegible]	[illegible]	AUTOMATIC CALL SYS	DISTRIBUTOR	
[illegible]	ISOLATOR CA PROT 7501-24	R100860	[illegible]	GTE SUPPLY	[illegible]	[illegible]	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION
[illegible]	ISOLATOR CA PROT 7501-04	R100860	[illegible]	GTE SUPPLY	[illegible]	[illegible]	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION
[illegible]	ISOLATOR CA PROT 7501-03A	R100860	[illegible]	GTE SUPPLY	[illegible]	[illegible]	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION
[illegible]	ISOLATOR CA PROT 7501-05	R100860	[illegible]	GTE SUPPLY	[illegible]	[illegible]	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION
[illegible]	ISOLATOR CA PROT 7501-16A	R100860	[illegible]	GTE SUPPLY	[illegible]	[illegible]	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION
[illegible]	OPTION BONET OC1/OSC STS-1 TX	R100860	[illegible]	GTE SUPPLY	[illegible]	60816060	TEST EQUIPMENT	SET,TEST	DS3/DS1/DS0
[illegible]	ISOLATOR CA PROT 7501-18B	R100860	[illegible]	GTE SUPPLY	[illegible]	[illegible]	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION
[illegible]	OPTION DS3 ATM ANALYSIS 310-17	R100860	[illegible]	GTE SUPPLY	[illegible]	60816060	TEST EQUIPMENT	SET,TEST	DS3/DS1/DS0
[illegible]	ISOLATOR CA PROT 7501-16C	R100860	[illegible]	GTE SUPPLY	[illegible]	[illegible]	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION
[illegible]	ISOLATOR CA PROT 7501-36	R100860	[illegible]	GTE SUPPLY	[illegible]	[illegible]	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION
[illegible]	PACKAGE CENTRAL OFC TST 224-PS	R100860	[illegible]	GTE SUPPLY	[illegible]	60816060	TEST EQUIPMENT	SET,TEST	DS3/DS1/DS0
[illegible]	ISOLATOR CA PROT 7501-35	R100860	[illegible]	GTE SUPPLY	[illegible]	[illegible]	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION
[illegible]	ISOLATOR CA PROT 7512221	R100860	[illegible]	GTE SUPPLY	[illegible]	[illegible]	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION
[illegible]	ISOLATOR CA PROT 7501-53	R100860	[illegible]	GTE SUPPLY	[illegible]	[illegible]	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION
[illegible]	ISOLATOR CA PROT 7501-40	R100860	[illegible]	GTE SUPPLY	[illegible]	[illegible]	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION
[illegible]	ISOLATOR CA PROT 7715-3	R100860	[illegible]	GTE SUPPLY	[illegible]	[illegible]	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION
[illegible]	ISOLATOR CA PROT 7715-2	R100860	[illegible]	GTE SUPPLY	[illegible]	[illegible]	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION
[illegible]	ISOLATOR CA PROT 7985-1	R100860	[illegible]	GTE SUPPLY	[illegible]	[illegible]	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION
[illegible]	ISOLATOR CA PROT 7985-2	R100860	[illegible]	GTE SUPPLY	[illegible]	[illegible]	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION
[illegible]	ISOLATOR CA PROT 7985-3	R100860	[illegible]	GTE SUPPLY	[illegible]	[illegible]	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION
[illegible]	SET TEST OTOR LGT SRC AQ7146A	R100860	[illegible]	GTE SUPPLY	[illegible]	[illegible]	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
[illegible]	CABLE RISER RIB 24 FB SC 50'	R100860	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	SET TEST MAIN PWR AQ 7143B	PR11748	[illegible]	ANDO CORP	[illegible]	[illegible]	TEST EQPT,FB OPT	SET,TEST	SOLAMULTIMODE
[illegible]	CABLE RISER RIB 24 FB SC 100'	R100860	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE RISER RIB 24 FB SC 150'	R100860	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE RISER RIB 24 FB SC 200'	R100860	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	ADAPTER CABINET PANEL FB-OPT	[illegible]	[illegible]	ALCOA FUJIKURA LTD	[illegible]	[illegible]	SUB CARRIER DIGITAL	SLC-[illegible]-S	ADAPTER
[illegible]	CABLE FB-OPT LXE AT-3802MT-012	R100860	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE RISER RIB 24 FB SC 250'	R100860	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT LXE AT-3802MT-024	R100860	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE RISER RIB 24 FB SC 300'	R100860	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT LXE AT-3802MT-036	R100860	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	SET TEST UNIV ANAL 6300-02	R100860	[illegible]	GTE SUPPLY	[illegible]	[illegible]	TEST EQUIPMENT	SET,TEST	DATA
[illegible]	CABLE RISER RIB 72 FB SC 50'	R100860	[illegible]	GTE SUPPLY	[illegible]	20102C2110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT LXE AT-3802MT-048	R100860	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE RISER RIB 72 FB SC 100'	R100860	[illegible]	GTE SUPPLY	[illegible]	20102C2110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	SET TEL DICTATE MDM 6-430-P&S	MR00729	00729	DICTAPHONE CORP	[illegible]	7131101000	AUDIO/VIDEO EQPT	SET,TELEPHONE	DICTAPHONE
[illegible]	OPTION TST SET FULL T&S	R100860	[illegible]	GTE SUPPLY	[illegible]	[illegible]	TEST EQUIPMENT	SET,TEST	DATA
[illegible]	CABLE RISER RIB 72 FB SC 100'	R100860	[illegible]	GTE SUPPLY	[illegible]	20102C2110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	UNIT TEST CALLBACK 34830-003	R100860	[illegible]	GTE SUPPLY	[illegible]	60101019	TEST EQUIPMENT	SYSTEM	CMA/CMTS
[illegible]	CABLE FB-OPT LXE AT-3802MT-072	PR8448A	002501	LUCENT TECHNOLOGIES (FKIA)	[illegible]	20102C2030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	OPTION DS1/DS0 PERF TEST	R100860	[illegible]	GTE SUPPLY	[illegible]	90302030	TEST EQUIPMENT	SET,TEST	DATA
[illegible]	CABLE RISER RIB 72 FB SC 150'	R100860	[illegible]	GTE SUPPLY	[illegible]	20102C2110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE RISER RIB 72 FB SC 200'	R100860	[illegible]	GTE SUPPLY	[illegible]	20102C2110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT AL-3802MT-216	R100860	[illegible]	GTE SUPPLY	[illegible]	20102C2220	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT LXE AT-3802MT-096	R100860	[illegible]	GTE SUPPLY	[illegible]	20102C2230	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE COPPER SKMA Lite 0300	R100860	[illegible]	GTE SUPPLY	[illegible]	20101C2030	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE RISER RIB 72 FB SC 250'	R100860	[illegible]	GTE SUPPLY	[illegible]	20102C2110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT AL-34MMLT-132	R100860	[illegible]	GTE SUPPLY	[illegible]	20102C2220	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT LXE AT-3402MT-012	R100860	[illegible]	GTE SUPPLY	[illegible]	20102C2230	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT AL-34MMLT-144	R100860	[illegible]	GTE SUPPLY	[illegible]	20102C2220	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT LXE AT-3402MT-024	R100860	[illegible]	GTE SUPPLY	[illegible]	20102C2230	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE

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0959403561	CABLE FB-OPT AL-36MMLT-132	R1008BG		356850	G T E SUPPLY		60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
0959871579	PACKAGE LG MERIDIAN-1 32X16	R1038SZ		612000	NORTHERN TELECOM INC.		60	4150715000	BUS TEL EQPT	TELEPHONE SET	WIRELESS
0959883467	CABLE FB-OPT LXE AT-34G2MT-036	R1008BG		356850	G T E SUPPLY		60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
0959943353	CABLE FB-OPT AL-36MMLT-144	R1008BG		356850	G T E SUPPLY		60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
0959971602	SOFTWARE ,CS SYS 5.1 SPEC ACD	PRS471G		731850	ROCKWELL SEMICONDUCTOR SYSTEMS, INC., EL		60	4270200000	AUTOMATIC CALL SYS	DISTRIBUTOR	
0959972582	PACKAGE U-MONITOR	PRS379A		616200	TELECOMMUNICATIONS TECHNIQUES CORP-MD		60	90316030	TEST EQUIPMENT	SET,TEST	DS3/DS1/DS0
0959985466	CABLE FB-OPT LXE AT-34G2MT-048	R1008BG		356850	G T E SUPPLY		60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
0959920857	CABLE FB-OPT SR-3D12L6-006	R1008BG		356850	G T E SUPPLY		60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE

[illegible]	SET TEST T-ZERO 224	R10088G	[illegible]	G T E SUPPLY	60	[illegible]	TEST EQUIPMENT	SET,TEST	DS3/DS1/DS0
[illegible]	UNIT PICTURETEL M900 e[illegible] VID	PR7946A	114146	PICTURETEL CORP	60	41[illegible]	DATA PRODUCTS	OFFICIAL SVCS	9604
[illegible]	OPTION 003 JITTER 310-6	R10088G	[illegible]	G T E SUPPLY	60	[illegible]	TEST EQUIPMENT	SET,TEST	DS3/DS1/DS0
[illegible]	PACKAGE BASE MER1 COMP ST9502N	R10088Z	612300	NORTHERN TELECOM INC	60	41[illegible]	SUB TEL EQPT	TELEPHONE SET	WIRELESS
[illegible]	KIT CORD THROWMASTER 40ft	R10088J	[illegible]	G T E SUPPLY	60	[illegible]	TEST EQUIPMENT	SET,TEST	THROWMASTER
[illegible]	SET TST NOISE MITIGATION T3230	R10088E	[illegible]	G T E SUPPLY	60	[illegible]	TEST EQUIPMENT	SET,TEST	NOISE
[illegible]	STUB CA 13B1 1600PR 50'	R10088G	[illegible]	G T E SUPPLY	60	[illegible]	CABLE & WIRE	STUB,CABLE	PASP
[illegible]	STUB CA 49A1 300PR 40'	PR8946A	188400	COR SALES & MFG CO	60	[illegible]	CABLE & WIRE	STUB,CABLE	ALPETH
[illegible]	STUB CA 50A1 200PR 40'	PR8946A	613000	FEDERAL TELECOM INC	60	[illegible]	CABLE & WIRE	STUB,CABLE	ALPETH
[illegible]	STUB CA 52C1 200PR 50'	R10088G	[illegible]	G T E SUPPLY	60	[illegible]	CABLE & WIRE	STUB,CABLE	ASP
[illegible]	KIT FLD ASM SC SUM TOOL CA/CS	R10088J	[illegible]	G T E SUPPLY	60	[illegible]	FB OPT E[illegible]	KIT	FIELD ASSEMBLY
181000118	KIT ALTERNATOR AUTO CYCLING	HR5879B	357825	MOBILE TOOL INTERNATIONAL, INC.	60	[illegible]	PRESSURIZATION SYS	DRYER PUREGAS	COMPONENT
181000118	KIT ALTERNATOR AUTO CYCLING	PR8946A	[illegible]	G T E SUPPLY	60	[illegible]	PRESSURIZATION SYS	DRYER PUREGAS	COMPONENT
181000411	DRYER AIR CO CAD5000	R10088G	[illegible]	G T E SUPPLY	60	[illegible]	PRESSURIZATION SYS	DRYER, MONITRE	CENTRAL OFFICE
181000599	DRYER AIR 3400 PM 281806502	R10088G	[illegible]	G T E SUPPLY	60	2084[illegible]	PRESSURIZATION SYS	DRYER DIELECTRIC	
232001015	ISOLATOR CA PROT 7B01-34	R10088G	[illegible]	G T E SUPPLY	60	2280701000	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION
237971916	VIDEO CONF VIRTUOSO VRT 4-F	R10088G	[illegible]	G T E SUPPLY	60	4300001000	SPECIALIZED COMM SYS	TELECONFERENCING	VIDEO CONF
241003462	TERM XCONN SCXW 4800	R10088G	[illegible]	G T E SUPPLY	60	2060103030	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
244000337	TERM XCONN SCXW 12000	R10088G	[illegible]	G T E SUPPLY	60	2060104000	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
244000717	TERM XCONN SCXH 1600	PR8946A	711725	RELIABLE ELECTRICAUTILITY PRODUCTS	60	2060104010	FEEDER DISTR INTF	TERMINAL,XCONN	PED,DUAL ACCESS
244001202	TERM XCONN BK 600 /25	R10088G	[illegible]	G T E SUPPLY	60	2060101030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP ENT
244001400	TERM XCONN BK/BL 400 A3 C3/25	R10088G	[illegible]	G T E SUPPLY	60	2060105030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP/BOT
24[illegible]	TERM XCONN BK/BL 900 A3 C9/25	R10088G	[illegible]	G T E SUPPLY	60	2060105030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP/BOT
24[illegible]	TERM XCONN BK/BL 900 A8 C9/25	R10088G	[illegible]	G T E SUPPLY	60	2060105030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP/BOT
24[illegible]	TERM XCONN BK/BL 1200 A8 C12/25	R10088G	[illegible]	G T E SUPPLY	60	2060105030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP/BOT
2[illegible]	TERM XCONN BL 200 /25	R10088G	[illegible]	G T E SUPPLY	60	2060102000	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
[illegible]	TERM XCONN BL 400 C3 C4/25	R10088G	[illegible]	G T E SUPPLY	60	2060102000	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
[illegible]	TERM XCONN BL 400 /25	R10088G	[illegible]	G T E SUPPLY	60	2060102000	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
[illegible]	TERM XCONN BL 600 C3 C6/25	R10088G	[illegible]	G T E SUPPLY	60	2060102000	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
[illegible]	TERM XCONN BL 900 C3 C9/25	R10088G	[illegible]	G T E SUPPLY	60	2060102000	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
[illegible]	TERM XCONN BK 900 A3 B4/25	R10088G	[illegible]	G T E SUPPLY	60	2060101030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP ENT
[illegible]	[illegible]/HOLD DRYER MULTIPLE 12117	R10088G	[illegible]	G T E SUPPLY	60	2084[illegible]	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	DR[illegible]ER AIR PM PAD600/PM600/500	R10088G	[illegible]	G T E SUPPLY	60	2084[illegible]	PRESSURIZATION SYS	DRYER MONITRE	POLE MOUNT
[illegible]	[illegible] ASE BOX 600/19"	R10088G	[illegible]	G T E SUPPLY	60	2[illegible]	TRAN IMPR DEVICE	CASE	BUILD OUT
[illegible]	MODULE 4422	[illegible]	614400	TELLABS OPERATIONS, INC	60	4[illegible]	INCTE-ANALOG	MODULE	CARD
[illegible]	MODULE 6121	[illegible]	614400	TELLABS OPERATIONS, INC	60	4[illegible]	INCTE-ANALOG	MODULE	CARD
[illegible]	MODULE 6122	[illegible]	614400	TELLABS OPERATIONS, INC	60	4[illegible]	INCTE-ANALOG	MODULE	CARD
[illegible]	MODULE 6221	[illegible]	614400	TELLABS OPERATIONS, INC	60	4[illegible]	INCTE-ANALOG	MODULE	CARD
[illegible]	MODULE 6224	[illegible]	614400	TELLABS OPERATIONS, INC	60	4[illegible]	INCTE-ANALOG	MODULE	CARD
[illegible]	CONTROLLER HST GTWY DS1/SHS-8S	R10088G	[illegible]	G T E SUPPLY	60	[illegible]	TEST EQUIPMENT	SYSTEM	DNAAR
340000783	TERM XCONN BK 1600 /25	R10088G	[illegible]	G T E SUPPLY	60	[illegible]	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP ENT
340001401	TERM XCONN BL 600 PC/25	R10088G	[illegible]	G T E SUPPLY	60	[illegible]	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
340001550	TERM XCONN SAI BK 1600 /25	R10088G	[illegible]	G T E SUPPLY	60	[illegible]	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	AERIAL,TOP ENT
340001565	TERM XCONN SAI BL 1600 /25	R10088G	[illegible]	G T E SUPPLY	60	[illegible]	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	AERIAL,BOT ENT
351000070	CASE COIL 100 AMP 10' PASP	R10088G	[illegible]	G T E SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR
351000186	CASE COIL 150 AMP 10' PASP	R10088G	[illegible]	G T E SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR
351000561	CASE COIL 750 A 10' PASP	R10088G	[illegible]	G T E SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR
351000703	CASE COIL 750 F 10'	R10088G	[illegible]	G T E SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR
351000740	CASE COIL 1200 F 10'	R10088G	[illegible]	G T E SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR
351000795	CASE COIL 450 FMP 10'	R10088G	[illegible]	G T E SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR
351000823	CASE COIL 600 FMP 10'	R10088G	[illegible]	G T E SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR
351001052	CASE COIL 75 A 15' PASP	R10088G	[illegible]	G T E SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR
351001060	CASE COIL 75 F 15'	R10088G	[illegible]	G T E SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR
351001375	CASE COIL 750 A 15' PASP	R10088G	[illegible]	G T E SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR
351001466	CASE COIL 1200 F 15'	R10088G	[illegible]	G T E SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR
351001573	CASE COIL 12 MOD 12 PR	R10088G	[illegible]	G T E SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR
352001218	TERM XCONN SCXW 900SCF	R10088G	[illegible]	G T E SUPPLY	60	2060103040	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
352001424	TERM XCONN SAI SCXW 1500U	R10088G	[illegible]	G T E SUPPLY	60	2060302030	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	AERIAL,BOT ENT
352002752	TERM XCONN SCXH 600UCF	R10088G	[illegible]	G T E SUPPLY	60	2060102020	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT

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3420003810	TERM XCONN SCXN 1200JCF	R10088G	356850	G T E SUPPLY	60	2060103020	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
3420001860	TERM XCONN SCXN 9600DCF	R10088G	356850	G T E SUPPLY	60	2060104040	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
3420027277	TERM XCONN SCXN 9600DCB	R10088G	356850	G T E SUPPLY	60	2060104040	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
3420003842	TERM XCONN SCXN 600AUI	PR8628A	711725	RELIABLE ELECTRIC/UTILITY PRODUCTS	60	2060103060	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOPBOT
3420003868	TERM XCONN SAI SCXN 4800D	R10088G	356850	G T E SUPPLY	60	2060104010	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
3570113357	UPGRADE 6STA/6D16-1113	R10088G	356850	G T E SUPPLY	60	8220001S	TEST EQUIPMENT	SET,TEST	T-CONN/LC-6S
3700634007	SHW HYO CH W/O ATTCH 6568 GIVEN	R10088G	356850	G T E SUPPLY	60	2142300000	TOOLS,GENERAL USE	SAW	
3738611375	PANEL INTERCONNECT 66B1B	R10088G	356850	G T E SUPPLY	60	4250100000	911,ESR1A/ALI	E-911	
3810443000	TOOL TEST SET PENTA 3-WAY SU	PR8628A	781930	ALLTEL SUPPLY INC	60	1110700000	LOCAL AREA NETWORK	TOOL	
4013600000	METER MIR OPT POWER MOP-LLG	R10088G	356850	G T E SUPPLY	60	8140000S	TEST EQUIPMENT	METER	
4700631C	CARD PCB A086100 NORSTAR	R10088Z	812000	NORTHERN TELECOM INC.	60	4200007000	AUTOMATIC [illegible] S	CARD	SYSTEM INTF
4780407A4	BASE SYSTEM 5100B0-42400	PR1088A	704000	SPARTON TECHNOLOGY, INC.	60	2060101010	PRESSURIZATION SYS	MONITOR SYS SPAR	5300 SYSTEM
4805631B0	TERM XCONN BL 9403AC12-1200/2S	R10088G	356850	G T E SUPPLY	60	2060102050	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
4970631B2	TERM XCONN BLHS-6734C8D9-1800	R10088G	356850	G T E SUPPLY	60	2060102050	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
8020631B6	TERM XCONN BSCBLHS4204A5C6	R10088G	356850	G T E SUPPLY	60	2060103050	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOPBOT
8044602S73	PLUG-IN 7428 1310/1550NM	R10088G	356850	G T E SUPPLY	60	2620101110	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
8200602S73	SET TEST HP8147 OTDR E4310A	PR1008A	356850	HEWLETT-PACKARD CO-GA	60	2620101110	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
8220602S78	PLUG-IN E4316A 1310/1550NM	PR1008A	356850	HEWLETT-PACKARD CO-GA	60	2120101110	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
8810403040	SHELF FB-OPT PCON LST1U SUM144	R10088G	356850	G T E SUPPLY	60	2711300000	FB OPT TERMINATING	SHELF	
8828712B0	VIDEO CONFERENCING SYS UPG PKG	PR8628A	827131	VIDEO CONFERENCING SYSTEMS INC	60	4200801000	SPECIALIZED COMM SYS	TELECONFERENCING	VIDEO CONF
8880[illegible]27	TERM XCONN BTS APS 400DF	R10088G	356850	G T E SUPPLY	60	2060103030	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
8040[illegible]34	TERM XCONN BTS-E/DPS-3100-25F	R10088G	356850	G T E SUPPLY	60	2060104010	FEEDER DISTR INTF	TERMINAL,XCONN	PED,DUAL ACCESS
8200[illegible]34	TERM XCONN BTS FPS 2400/2F	R10088G	356850	G T E SUPPLY	60	2060103030	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
8140[illegible]40	TERM XCONN BTS APS 400 HA	R10088G	356850	G T E SUPPLY	60	2060103010	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
8170[illegible]02	TERM XCONN BTS-CEPS-800HA	R10088G	356850	G T E SUPPLY	60	2060103010	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
8170[illegible]17	TERM XCONN BTS-CEPS-1600HA	R10088G	356850	G T E SUPPLY	60	2060103010	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
8200[illegible]02	TERM XCONN BTS FPS 2160 HA	R10088G	356850	G T E SUPPLY	60	2060103010	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
8140[illegible]17	SET TEST 660A PORT TPI-570		810000	TELECOMMUNICATIONS TECHNIQUES CORP-MD	60	8120001C	TEST EQUIPMENT	SET,TEST	HANDHAN/DLESS
8200[illegible]17	SET TEST 660A PORT TPI-570	R10088G	356850	G T E SUPPLY	60	8220001C	TEST EQUIPMENT	SET,TEST	HANDHAN/DLESS
8200[illegible]17	PACKAGE SONET OPT DES-D81	R10088G	356850	G T E SUPPLY	60	8201000S	TEST EQUIPMENT	SET,TEST	DS3/DS1/D60
8010[illegible]02	SHELF FJO PJO 84 LST1U ALC T2R	PR8628A	782001	ALCOA FUJIKURA LTD.	60	2711300000	FB OPT TERMINATING	SHELF	
8170[illegible]02	KIT FAC FB OPT LPX00/150 NFL	R10088G	356850	G T E SUPPLY	60	2620101170	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
7630[illegible]19	SYSTEM SUPER PNEU 161-120-01	R10088G	356850	G T E SUPPLY	60	2720000000	FB OPT PLACING	PLACING SYSTEM	CABLE JET
7630[illegible]19	POWER PACK HYD REPL 120-120-01	R10088G	356850	G T E SUPPLY	60	2720000010	FB OPT PLACING	PLACING SYSTEM	CABLE JET
7630[illegible]19	COUNTER FOOTAGE #270.117	R10088G	356850	G T E SUPPLY	60	2720000000	FB OPT PLACING	PLACING SYSTEM	CABLE JET
7630[illegible]07	SET TEST 660A-OTDR/1310-1550NM	R10088G	356850	G T E SUPPLY	60	2620101110	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
7310[illegible]11	TERM XCONN BTS-CEPS-600-CF25	R10088G	356850	G T E SUPPLY	60	2060103040	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
7380[illegible]48	TERM XCONN BTS- FPS-2100/CF25	R10088G	356850	G T E SUPPLY	60	2060104040	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
7380[illegible]71	TERM XCONN SAI SCXN 4800/CF	R10088G	356850	G T E SUPPLY	60	2060104040	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
7410[illegible]40	SET TEST UNIT DATA - TPI 105	PR8628A	810000	TELECOMMUNICATIONS TECHNIQUES CORP-MD	60	8130001C	TEST EQUIPMENT	SET,TEST	DATA
7430[illegible]61	TERM XCONN BTS-E/DPS-3700/CF25	R10088G	356850	G T E SUPPLY	60	2060104040	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
7440[illegible]60	TERM XCONN BTS-E/DPS-9600-CF25	R10088G	356850	G T E SUPPLY	60	2060104040	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
7770[illegible]47	TERM XCONN BTS-E/DPS-3600-CF25	R10088G	356850	G T E SUPPLY	60	2060104040	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
7880[illegible]04	OPTION D81 - TPI105-D81	R10088G	356850	G T E SUPPLY	60	8001001C	TEST EQUIPMENT	SET,TEST	DS3/DS1/D60
8540[illegible]48	SHELF EXPANSION MCE340 PCS	NR8712A2	378242	SPECTRALINK CORP	60	4180718000	BUS TEL EQPT	TELEPHONE SET	WIRELESS
8540[illegible]52	KIT UPGRADE M6U340 PCS 2000	NR8712A2	378242	SPECTRALINK CORP	60	4180719000	BUS TEL EQPT	TELEPHONE SET	WIRELESS
8120[illegible]46	DISPLAY IDM 9111001A	PR8607N	677800	POSITRON INDUSTRIES INC	60	4300100000	911,ESR1/ALI	E-911	
8240[illegible]50	TERM XCONN BSHS-A3026S-600/CF	R10088G	356850	G T E SUPPLY	60	2060302020	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	AERIAL,BOT ENT
8220[illegible]59	TERM XCONN BSHS-A4126S-600/CF	R10088G	356850	G T E SUPPLY	60	2060303020	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	AERIAL,BOT ENT
8220[illegible]67	OPTION SONET OC-12 TX/RX	R10088G	356850	G T E SUPPLY	60	8031002S	TEST EQUIPMENT	SET,TEST	DS3/DS1/D60
8220[illegible]55	TERM XCONN BSHS-P3626S-600/CF	R10088G	356850	G T E SUPPLY	60	2060303030	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,SGL ACCESS
8310[illegible]65	TERM XCONN BTS-CEPS-800EA/25	R10088G	356850	G T E SUPPLY	60	2060103060	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
8350[illegible]61	TERM XCONN BTS-EPS-1500EA/25	R10088G	356850	G T E SUPPLY	60	2060103050	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
8360[illegible]56	TERM XCONN BSHS-P8570S-2100/CF	R10088G	356850	G T E SUPPLY	60	2060303020	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,SGL ACCESS
8580[illegible]63	TERM XCONN BTS-E/DPS-3000EA/25	R10088G	356850	G T E SUPPLY	60	2060304050	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
8809[illegible]31	TERM XCONN CE/DPS1200/CF-RET	R10088G	356850	G T E SUPPLY	60	2060701040	FEEDER DISTR INTF	KIT	REHAB
8809[illegible]36	TERM XCONN D/DPS80025-RET	R10088G	356850	G T E SUPPLY	60	2060701040	FEEDER DISTR INTF	KIT	REHAB
8790211[illegible]6	TERM XCONN BTS-EPS-1800EA/CF25	R10088G	356850	G T E SUPPLY	60	2060303080	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,SGL ACCESS
8790211[illegible]2	TERM XCON BTS-E/DPS2100EA/CF25	R10088G	356850	G T E SUPPLY	60	2060304060	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS

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6[illegible]1118	TERM XCONN STB-E/DP/E3/C1/EACF25	R100860	[illegible]	G T E SUPPLY	60	2060304000	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
[illegible]1114	TERM XCONN STB-FP/E-2700/EACF25	R100860	[illegible]	G T E SUPPLY	60	2060304040	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,SGL ACCESS
[illegible]	TERM XCONN FXDP/E1000CF-RET	R100860	[illegible]	G T E SUPPLY	60	2060701040	FEEDER DISTR INTF	KIT	REHAB
[illegible]10	TERM XCONN FXDP/E2400CF-RET	R100860	[illegible]	G T E SUPPLY	60	2060701040	FEEDER DISTR INTF	KIT	REHAB
[illegible]7	TERM XCONN D-SHELL-BS	R100860	[illegible]	G T E SUPPLY	60	2060701040	FEEDER DISTR INTF	KIT	REHAB
[illegible]36	TERM XCONN FID-SHELL-BS	PR6782A	417000	KAUH FABRICATING CO INC	60	2060701040	FEEDER DISTR INTF	KIT	REHAB
[illegible]41	SET TEST ISDN PORT TPI-600-A		618200	TELECOMMUNICATIONS TECHNIQUES CORP (TTC)	60	90308010	TEST EQUIPMENT	SET,TEST	HANDHANDLESS
[illegible]41	SET TEST ISDN PORT TPI-650-A	R100860	[illegible]	G T E SUPPLY	60	90308010	TEST EQUIPMENT	SET,TEST	HANDHANDLESS
[illegible]41	OPTION DS3 ATM ANALYSIS 310-17	R100860	[illegible]	G T E SUPPLY	60	90316060	TEST EQUIPMENT	SET,TEST	DESIGN HDBD
[illegible]22	ISOLATOR CA PROT 7715-2	R100860	[illegible]	G T E SUPPLY	60	2060701030	[illegible]ON APPARATUS	ISOLATOR	CA PROTECTION
[illegible]080	SET TEST OPTION LSA UNIT TRUNK	R100860	[illegible]	G T E SUPPLY	60	36101-36000	TEST EQUIPMENT	SET,TEST	VERIFICATION
20073618	PANEL COUPLER PLATE FIB 6MM/SC	PR6680A	761800	ALLTEL SUPPLY INC	60	11106000000	LOCAL AREA NETWORK	PANEL	
[illegible]662	STUB CA 1281 1800PR 30'	R100834	[illegible]	G T E SUPPLY	60	2010600000	CABLE & WIRE	STUB,CABLE	PASP
[illegible]831	STUB CA 1281 1800PR 50'	R100860	[illegible]	G T E SUPPLY	60	2010600020	CABLE & WIRE	STUB,CABLE	PASP
[illegible]668	STUB CA 62C1 50PR 30'	R100860	[illegible]	G T E SUPPLY	60	2010604030	CABLE & WIRE	STUB,CABLE	ASP
[illegible]79	SET TEST SS DATA R/T TELP		618200	TELECOMMUNICATIONS TECHNIQUES CORP (TTC)	60	90308010	TEST EQUIPMENT	SET,TEST	DATA
[illegible]78	SET TEST SS DATA R/T TELP	R100860	[illegible]	G T E SUPPLY	60	90308010	TEST EQUIPMENT	SET,TEST	DATA
[illegible]46	DRYER AIR 300/60E 40MB	R100860	[illegible]	G T E SUPPLY	60	2098400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]29	DRYER AIR CO CAD6000L1	R100860	[illegible]	G T E SUPPLY	60	2098300000	PRESSURIZATION SYS	DRYER MCINTIRE	CENTRAL OFFICE
[illegible]89	TERM XCONN SCXW 1000A	R100860	[illegible]	G T E SUPPLY	60	2060101030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP ENT
[illegible]47	TERM XCONN SCXW 1800A	R100860	[illegible]	G T E SUPPLY	60	2060201030	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	AERIAL,TOP ENT
[illegible]186	TERM XCONN SCXW 300A	PR6388A	711725	RELIABLE ELECTRICAL/UTILITY PRODUCTS	60	2060101030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP ENT
[illegible]04	TERM XCONN SCXW 400A	R100860	[illegible]	G T E SUPPLY	60	2060101030	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP ENT
[illegible]87	TERM XCONN SCXW 1000D	PR6388A	711725	RELIABLE ELECTRICAL/UTILITY PRODUCTS	60	2060104030	FEEDER DISTR INTF	TERMINAL,XCONN	PED,DUAL ACCESS
[illegible]45	TERM XCONN SCXW 1200S	R100860	[illegible]	G T E SUPPLY	60	2060204030	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,SGL ACCESS
[illegible]18	TERM XCONN SCXW 2400D	R100860	[illegible]	G T E SUPPLY	60	2060304030	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
[illegible]42	TERM XCONN SCXW 3600D	R100860	[illegible]	G T E SUPPLY	60	2060304030	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
[illegible]09	TERM XCONN SCXW 600S	R100860	[illegible]	G T E SUPPLY	60	2060104030	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
[illegible]78	TERM XCONN SAI SCXW 1200U	R100860	[illegible]	G T E SUPPLY	60	2060600010	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	AERIAL,BOT ENT
[illegible]39	TERM XCONN SCXW 600S	R100860	[illegible]	G T E SUPPLY	60	2060100010	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
[illegible]40	CASE BOC 300/10	R100860	[illegible]	G T E SUPPLY	60	2102601010	TRAN IMPR DEVICE	CASE	BUILD OUT
[illegible]30	PANEL BLANK SPACER 48/10	R100860	[illegible]	G T E SUPPLY	60	2098400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]34	TERM XCONN STB-C[illegible]-528-CF27	R100860	[illegible]	G T E SUPPLY	60	2060100040	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
[illegible]4	POLE WOOD CLASS 2 40	PR6697A3	[illegible]	COOPER'S CO INC	60	2120101020	POLE LINE APPARATUS	POLE	WOOD
[illegible]	POLE WOOD CLASS 2 45	PR6697A5	[illegible]	COOPER'S CO INC	60	2120101020	POLE LINE APPARATUS	POLE	WOOD
[illegible]	ISOLATOR CA PROT 7[illegible]-1	R100860	[illegible]	G T E SUPPLY	60	2060701030	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION
[illegible]481	SET TEST WIDE BAND XDA [illegible]0	R100860	[illegible]	G T E SUPPLY	60	90307010	TEST EQUIPMENT	SET,TEST	TONE GENRTRS
[illegible]	TERM XCONN SAI SL 1800 [illegible]F	R100860	[illegible]	G T E SUPPLY	60	2060201030	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	AERIAL,BOT ENT
[illegible]13	CABLE COIL 25 PAIR 10'	R100860	[illegible]	G T E SUPPLY	60	2102601020	TRAN IMPR DEVICE	CABLE,COIL	PAIR
[illegible]44	CABLE COIL 100 F 15'	R100860	[illegible]	G T E SUPPLY	60	2102601020	TRAN IMPR DEVICE	CABLE,COIL	PAIR
[illegible]63	CABLE COIL 750 F 15'	R100860	[illegible]	G T E SUPPLY	60	2102601020	TRAN IMPR DEVICE	CABLE,COIL	PAIR
[illegible]	DRYER AIR P-6300-DIGITAL	NR6736A1	337400	MOBILE TOOL INTERNATIONAL, INC.	60	2098300000	PRESSURIZATION SYS	DRYER PUREGAS	CENTRAL OFFICE
[illegible]33	TERM XCONN SCXW 600A2SCF	PR6680A	711725	RELIABLE ELECTRICAL/UTILITY PRODUCTS	60	2060701040	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP ENT
[illegible]80	TERM XCONN SAI SCXW 1200U	R100860	[illegible]	G T E SUPPLY	60	2060204020	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	AERIAL,BOT ENT
[illegible]24	TERM XCONN SCXH W00UCF	R100860	[illegible]	G T E SUPPLY	60	2060104020	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
[illegible]73	TERM XCONN SCXW 600U2SCF	R100860	[illegible]	G T E SUPPLY	60	2060104040	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
[illegible]49	TERM XCONN SAI SCXW 1800DCF	R100860	[illegible]	G T E SUPPLY	60	2060304040	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
[illegible]	TERM XCONN SCXW 1800DES	R100860	[illegible]	G T E SUPPLY	60	2060304040	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
[illegible]173	PANEL TRANS DRY AIR CONT RUN	R100860	[illegible]	G T E SUPPLY	60	2060304000	PRESSURIZATION SYS	PANEL	TRANSFER
[illegible]43	TERM XCONN SAI SCXH 4200D	R100860	[illegible]	G T E SUPPLY	60	2060304010	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
401384318	LADDER RLG PLAT CH22145L2	R100860	[illegible]	G T E SUPPLY	60	30700000	DIST FRAME SYS	LADDER	
[illegible]139	SET TEST M98-OTDR CMA4000-25	R100860	[illegible]	G T E SUPPLY	60	2020101111	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
472002872	PROTECTOR STA H1860CS1 100	R100860	[illegible]	G T E SUPPLY	60	2060101000	PROTECTION APPARATUS	PROTECTOR	STATION
472003808	PROTECTOR STA H1860CT1 100	R100860	[illegible]	G T E SUPPLY	60	2060101000	PROTECTION APPARATUS	PROTECTOR	STATION
478952575	SYSTEM MAINFRAME OTDR MW8070	MR960845	960845	ANRITSU WILTRON COMPANY	60	2020101110	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
490860864	DUAL RECR LID W/SLC 96	R100860	[illegible]	G T E SUPPLY	60	90308013	TEST EQUIPMENT	SET,TEST	T-CXR/SLC-96
501952576	SET TEST MAINFRAME OTDR 7500	R100860	[illegible]	G T E SUPPLY	60	2020101110	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
572972180	VIDEO CONFERENCING S-4200ZX-N	PR7388A	114148	PICTURETEL CORP	60	4300601000	SPECIALIZED COMM SYS	TELECONFERENCING	VIDEO CONF
581980091	SPLICER FUS W/CLEAVE X77OSMT-H	R100860	[illegible]	G T E SUPPLY	60	2740601000	FB OPT SPL SGL MODE	SPLICER	FUSION

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[illegible]	PACKAGE TEST9 BIS/OC3 MED-END	R10089D	[illegible]	356850	G T E SUPPLY	60	9231100	TEST EQUIPMENT	SET,TEST	DS3/DS1/DS0
[illegible]	PACKAGE TEST9 BIS/OC12D HI-END	R10089D	[illegible]	356850	G T E SUPPLY	60	9231100	TEST EQUIPMENT	SET,TEST	DS3/DS1/DS0
[illegible]	TERM XCONN BTS CEPS-1200-25'	R10089D	[illegible]	356850	G T E SUPPLY	60	[illegible]	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
[illegible]	TERM XCONN BTS-E/DPS-1800-25'	R10089D	[illegible]	356850	G T E SUPPLY	60	2080104010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,DUAL ACCESS
[illegible]	CAMERA VIDEO CANON DOC NTSC	R10089D	[illegible]	356850	G T E SUPPLY	60	4[illegible]	SPECIALIZED COMM SYS	TELECONFERENCING	VIDEO CONF
[illegible]	TERM XCONN BTS-CEPS-1200HA	R10089D	[illegible]	356850	G T E SUPPLY	60	2080106010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
[illegible]	TERM XCONN BTS FPS 2400 HA	R10089D	[illegible]	356850	G T E SUPPLY	60	2080106010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
[illegible]	TERM XCONN BTS-E/DPS-3700 HA	R10089D	[illegible]	356850	G T E SUPPLY	60	2080104010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,DUAL ACCESS
[illegible]	PACKAGE CENTRAL OFC TST 224-P3	R10089D	[illegible]	356850	G T E SUPPLY	60	[illegible]	TEST EQUIPMENT	SET,TEST	DS3/DS1/DS0
[illegible]	SYSTEM SUPER HYD DRIVE 126-120	R10089D	[illegible]	356850	G T E SUPPLY	60	2730[illegible]	FB [illegible]	PLACING SYSTEM	CABLE,JET
[illegible]	KIT HI PWR MM LP-9/62/CSD-SC	R10089D	[illegible]	356850	G T E SUPPLY	60	2801101170	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
[illegible]	ANALYZER COMMUNICATIONS TS/80	R10089D	[illegible]	356850	G T E SUPPLY	60	[illegible]	TEST EQUIPMENT	SET,TEST	PROTOCOL ANAL
[illegible]	PACKAGE POWER SUPPLY REPEATER	PR6570A	[illegible]	816250	TELECOMMUNICATIONS TECHNIQUES CORP-MD	60	9231100	TEST EQUIPMENT	SET,TEST	DS3/DS1/DS0
[illegible]	TERM XCONN BTS-CEPS-1200CF/25'	R10089D	[illegible]	356850	G T E SUPPLY	60	2080100040	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
[illegible]	TERM XCONN BTS- FPS-2700CF/25'	R10089D	[illegible]	356850	G T E SUPPLY	60	2080200040	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,SGL ACCESS
[illegible]	TERM XCONN BIS/S-P4470D-2700/CF	R10089D	[illegible]	356850	G T E SUPPLY	60	2080200020	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,SGL ACCESS
[illegible]	TERM XCONN E/DPS1500CF-RET	R10089D	[illegible]	356850	G T E SUPPLY	60	2080701040	FEEDER DISTR INTF	KIT	REHAB
[illegible]	TERM XCONN BTS-E/DPS-3800EA CF	R10089D	[illegible]	356850	G T E SUPPLY	60	2080304060	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
[illegible]	TERM XCONN E/DPS1500/25-RET	R10089D	[illegible]	356850	G T E SUPPLY	60	2080701040	FEEDER DISTR INTF	KIT	REHAB
[illegible]	TERM XCONN F/DPS1500/25-RET	R10089D	[illegible]	356850	G T E SUPPLY	60	2080701040	FEEDER D[illegible]F	KIT	REHAB
[illegible]	BATT ACCESSORY KIT RE3741	PR6150A	[illegible]	140000	C & D CHARTER POWER SYSTEMS, INC.	60	9340[illegible]20	POWER	POWER SYSTEM	CABINET
[illegible]	ISOLATOR CA PROT 7501-15A	R10089D	[illegible]	356850	G T E SUPPLY	60	2080701000	PROTECTION A[illegible]PARATUS	ISOLATOR	CA PROTECTION
[illegible]	ISOLATOR CA PROT 751306	R10089D	[illegible]	356850	G T E SUPPLY	60	2080701000	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION
[illegible]	CABLE RIBER RIB 24 FB SC 50'	R10089D	[illegible]	356850	G T E SUPPLY	60	2910202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE RIBER RIB 24 FB SC 150'	R10089D	[illegible]	356850	G T E SUPPLY	60	2910202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	PROBE DUCT MINI 1000D	R10089D	[illegible]	356850	G T E SUPPLY	60	2170[illegible]000	TOOLS,CA INSTLMAINT	PROBE	ULTRASONIC
[illegible]	STUB CA 10A1 62/PR 25'	PR6570A	[illegible]	140000	COIL SALES & MFG CO	60	2910301010	CABLE & WIRE	STUB,CABLE	ALPETH
[illegible]	STUB CA 10A1 62/PR 25'	PR6570A	[illegible]	816250	TELECOMMUNICATIONS TECHNIQUES CORP-MD	60	2910301010	CABLE & WIRE	STUB,CABLE	ALPETH
[illegible]	SET TEST WIDEBAND 704K-210	R10089D	[illegible]	[illegible]	G T E SUPPLY	60	2810[illegible]000	TEST EQUIPMENT	SET,TEST	WIDEBAND
[illegible]	TERM XCONN SAI SCXH 1200D	R10089A	[illegible]	356850	G T E SUPPLY	60	[illegible]	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
[illegible]	STUB CA 10A1 12/PR 40'	PR6570A	[illegible]	140000	COIL SALES & MFG CO	60	[illegible]	CABLE & WIRE	STUB,CABLE	PAIP
[illegible]	STUB CA 10D1 12/PR 40'	PR6570A	[illegible]	816250	TELECOMMUNICATIONS TECHNIQUES CORP-MD	60	[illegible]	CABLE & WIRE	STUB,CABLE	PAIP
[illegible]	TERM XCONN SCXH 1800B	R10089D	[illegible]	[illegible]	G T E SUPPLY	60	[illegible]	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,SGL ACCESS
[illegible]	TERM XCONN SCXH 1800B	R10089D	[illegible]	356850	G T E SUPPLY	60	[illegible]	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,SGL ACCESS
[illegible]	TERM XCONN SAI SCXH 1800U	R10089D	[illegible]	356850	G T E SUPPLY	60	[illegible]	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	AERIAL,BOT ENT
[illegible]	TERM XCONN SCXH 1800D	R10089D	[illegible]	356850	G T E SUPPLY	60	[illegible]	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
[illegible]	TERM XCONN SCXH 1800U	R10089D	[illegible]	356850	G T E SUPPLY	60	[illegible]	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,BOT ENT
[illegible]	TERM XCONN BL 1200 /25'	R10089D	[illegible]	356850	G T E SUPPLY	60	[illegible]	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,BOT ENT
[illegible]	TERM XCONN BK 400 /25'	R10089D	[illegible]	356850	G T E SUPPLY	60	[illegible]	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,TOP ENT
[illegible]	TERM XCONN BK 800 A3 SK/25'	R10089D	[illegible]	356850	G T E SUPPLY	60	[illegible]	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,TOP ENT
[illegible]	PANEL CABLE AIR DISTR 10 BAWK	R10089D	[illegible]	356850	G T E SUPPLY	60	[illegible]	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	POWER SUPPLY SGL BNF #11130	R10089D	[illegible]	356850	G T E SUPPLY	60	[illegible]	911[illegible] URALI	E-911	
[illegible]	SET TEST TRANS SER200 L3	R10089D	[illegible]	356850	G T E SUPPLY	60	[illegible]	TEST EQUIPMENT	SET,TEST	SIGNALLING/TRK
[illegible]	POLE WOOD CLASS 5 40'	PR6567A3	[illegible]	460000	KOPPERS CO INC	60	2120101000	POLE LINE APPARATUS	POLE	WOOD
[illegible]	POLE WOOD CLASS 7 25'	PR6567A3	[illegible]	460000	KOPPERS CO INC	60	2120101000	POLE LINE APPARATUS	POLE	WOOD
[illegible]	TERM XCONN BL 800 PC/25'	R10089D	[illegible]	356850	G T E SUPPLY	60	2080103040	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,BOT ENT
[illegible]	CASE COIL 200 FMP 10'	R10089G	[illegible]	356850	G T E SUPPLY	60	2120101000	TRANS IMPR DEVICE	CASE,COIL	PAIR
[illegible]	CASE COIL 800 A 10' PASP	R10089G	[illegible]	356850	G T E SUPPLY	60	2120101000	TRANS IMPR DEVICE	CASE,COIL	PAIR
[illegible]	TERM XCONN SAI SCXW 3600DCF	R10089D	[illegible]	356850	G T E SUPPLY	60	2080200040	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
[illegible]	TERM XCONN SCXW 1800AU2	PR6589A	[illegible]	711725	RELIABLE ELECTRIC/UTILITY PRODUCTS	60	2080300030	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	AERIAL TOP/BOT
[illegible]	REEL POWER L1A CA08136	R10089G	[illegible]	356850	G T E SUPPLY	60	2[illegible]2400000	CABLE & WIRE	REEL	POWER
[illegible]	CLEAVER TOOL FIBER FC-4	R10089G	[illegible]	356850	G T E SUPPLY	60	2740400000	FB OPT SPL SGL MODE	CLEAVER	
[illegible]	TOOL FIBER ARRANGEMENT FTA-2	R10089G	[illegible]	356850	G T E SUPPLY	60	2741904000	FB OPT SPL SGL MODE	TOOL	ALIGNMENT
[illegible]	TERM XCONN BIS/B4034A12-1200/25	R10089G	[illegible]	356850	G T E SUPPLY	60	2080101000	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,TOP ENT
[illegible]	TERM XCONN BL/B-4128C9-800/25'	R10089G	[illegible]	356850	G T E SUPPLY	60	2080102000	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,BOT ENT
[illegible]	SET TEST COMB FLT LOC 2902	R10089G	[illegible]	356850	G T E SUPPLY	60	2810116000	TEST EQUIPMENT	SET,TEST	MULTI-FUNCTION
[illegible]	TERM XCONN BTS-E/DPS-2700-25'	R10089G	[illegible]	356850	G T E SUPPLY	60	2080104010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,DUAL ACCESS
[illegible]	TERM XCONN BTS EPS 1200 HA	R10089G	[illegible]	356850	G T E SUPPLY	60	2080103010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
[illegible]	OPTION SONET O/C 12 T/R 310-12	R10089G	[illegible]	356850	G T E SUPPLY	60	903[illegible]010	TEST EQUIPMENT	SET,TEST	DS3/DS1/DS0

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[illegible]	PACKAGE TESTED TC ANAL 2500HPP1	R10088G	[illegible]	G T E SUPPLY	[illegible]	TEST EQUIPMENT	SET,TEST	DES0616D00
[illegible]	PACKAGE TESTED TC ANAL 3000HPP2	R10088G	[illegible]	G T E SUPPLY	[illegible]	TEST EQUIPMENT	SET,TEST	DES0616D00
[illegible]	UPGRADE HOBLADV SYCS/INTELL	R10088G	[illegible]	G T E SUPPLY	[illegible]	TEST EQUIPMENT	SET,TEST	DES0616D00
7380-1488	LD ANALYZER SONET/DS3	PR0078A	61[illegible]	TELECOMMUNICATIONS TECHNIQUES CORP-MD	[illegible]	TEST EQUIPMENT	SET,TEST	DES0616D00
7488[illegible]	KIT TEST SET 7500/7220 OTDR	R10088G	[illegible]	G T E SUPPLY	2[illegible]	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
7[illegible]	DISPLAY INSRT 911-41000 RM 911	R10088G	[illegible]	G T E SUPPLY	[illegible]	911/E911/BALI	E-911	
77-07-1488	OPTION ANALYZER DS3-TES/DS-DS3	R10088G	[illegible]	G T E SUPPLY	[illegible]	TEST EQUIPMENT	SET,TEST	DES0616D00
[illegible]	TERM XCONN BSHB-1400/B-1500CF	R10088G	[illegible]	G T E SUPPLY	[illegible]	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	AERIAL,BOT ENT
[illegible]	TERM XCONN BSHB-P4400/B-1500CF	R10088G	[illegible]	G T E SUPPLY	[illegible]	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,SGL ACCESS
[illegible]	TERM XCONN CDP-6800CF-RET	PR0782A	417[illegible]	[illegible] FABRICATING CO INC	[illegible]	FEEDER DISTR INTF	IOT	REHAB
[illegible]	TERM XCONN DSP6400CF-RET	R10088G	[illegible]	G T E SUPPLY	[illegible]	FEEDER DISTR INTF	IOT	REHAB
[illegible]	TERM XCON BTS-EDP6400E/VCF25	R10088G	[illegible]	G T E SUPPLY	[illegible]	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
[illegible]	TERM XCONN BTS-APC-400CF	R10088G	[illegible]	G T E SUPPLY	[illegible]	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
[illegible]	ISOLATOR CA PROT 751512	R10088G	[illegible]	G T E SUPPLY	[illegible]	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION
[illegible]	KIT THRM BRDC CIR TRANSFER459	R10088G	[illegible]	G T E SUPPLY	[illegible]	TEST EQUIPMENT	SET,TEST	IOT
[illegible]	STUB CA 1381 1500PR 30'	R10088A	[illegible]	G T E SUPPLY	[illegible]	CABLE & WIRE	STUB,CABLE	PABP
[illegible]	TERM XCONN SCYW 400U 25	R10088G	[illegible]	G T E SUPPLY	[illegible]	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
[illegible]	DRYER AIR 500/60E 44500	R10088G	[illegible]	G T E SUPPLY	[illegible]	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	SET TEST UPG CIRCBLTUGAMBITDR	R10088G	[illegible]	G T E SUPPLY	[illegible]	TEST EQUIPMENT	SET,TEST	MULTI-FUNCTION
[illegible]	SET TEST AUTO PR ID III 3125	R10088G	[illegible]	G T E SUPPLY	[illegible]	TEST EQUIPMENT	SET,TEST	AUTO PAIR ID
[illegible]	TERM XCONN SCXW 600A	R10088G	[illegible]	G T E SUPPLY	[illegible]	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP ENT
[illegible]	TERM XCONN SCXH 1600D	R10088G	[illegible]	G T E SUPPLY	[illegible]	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
[illegible]	TERM XCONN BK 600 /25	R10088G	[illegible]	G T E SUPPLY	[illegible]	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT
[illegible]	SYSTEM TRANS AUTO ATE200 14288	R10088G	[illegible]	G T E SUPPLY	[illegible]	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	SET TEST EXTENDER 4315-1	R10088G	[illegible]	G T E SUPPLY	[illegible]	TEST EQUIPMENT	SET,TEST	T-CIR/ELC-86
[illegible]	MODULE 6007	R10088G	[illegible]	G T E SUPPLY	[illegible]	NCTE-ANALOG	MODULE	CARD
[illegible]	POLE WOOD CLASS 3 30'	PR0078A	[illegible]	[illegible] CO INC	[illegible]	POLE LINE APPARATUS	POLE	WOOD
[illegible]	POLE WOOD CLASS 3 35'	PR0078A	[illegible]	[illegible] CO INC	[illegible]	POLE LINE APPARATUS	POLE	WOOD
[illegible]	POLE WOOD CLASS 5 35'	PR0078A	[illegible]	[illegible] CO INC	[illegible]	POLE LINE APPARATUS	POLE	WOOD
[illegible]	CABLE COIL 75 PAIR 10'	R10088G	[illegible]	G T E SUPPLY	[illegible]	THRM BRR DEVICE	CABLE,COIL	PAIR
[illegible]	CABLE COIL 400 A 10' PAIRP	R10088G	[illegible]	G T E SUPPLY	[illegible]	THRM BRR DEVICE	CABLE,COIL	PAIR
[illegible]	CABLE COIL 100 A 10' PAIRP	PR0078A	[illegible]	G T E SUPPLY	[illegible]	THRM BRR DEVICE	CABLE,COIL	PAIR
[illegible]	CABLE COIL 400 A 15' PAIRP	R10088G	[illegible]	G T E SUPPLY	[illegible]	THRM BRR DEVICE	CABLE,COIL	PAIR
[illegible]	CABLE COIL 600 A 15' PAIRP	R10088G	[illegible]	G T E SUPPLY	[illegible]	THRM BRR DEVICE	CABLE,COIL	PAIR
[illegible]	TERM XCONN SCXW 1200CF	PR0078A	710[illegible]	[illegible] ELECTRIC/UTILITY PRODUCTS	[illegible]	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
[illegible]	TERM XCONN SCXW 2700CF	R10088G	[illegible]	G T E SUPPLY	[illegible]	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
[illegible]	SET TEST FAULT LOC TDR	PR0711A	811[illegible]	TEKTRONIX, INC.	[illegible]	TEST EQUIPMENT	SET,TEST	FINALY LOCATING
[illegible]	SAW H/D CH WATTPOI 600842 VEN	R10088G	[illegible]	G T E SUPPLY	[illegible]	HOZLE,GENERAL LINE	SAW	
[illegible]	MODULE SERIAL 6001231	R10088G	[illegible]	G T E SUPPLY	[illegible]	911/E911/BALI	E-911	
[illegible]	STRIPPER TOOL THERMAL IR-4	R10088G	[illegible]	G T E SUPPLY	[illegible]	FB OPT BFL BOLA/ALT	STRIPPER	
[illegible]	TERM XCONN BTS FPB 2700CF	R10088G	[illegible]	G T E SUPPLY	[illegible]	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
7380-1488	PACKAGE DS1/DS0 TS600-P2	R10088G	[illegible]	G T E SUPPLY	[illegible]	TEST EQUIPMENT	SET,TEST	DES0616D00
7380-1040	TERM XCONN BTE- EPB-1800CF-V	R10088G	[illegible]	G T E SUPPLY	[illegible]	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,SGL ACCESS
7478[illegible]	KIT TEST SET 7500/7425 OTDR	R10088G	[illegible]	G T E SUPPLY	[illegible]	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
[illegible]	TERM XCONN BTS-CEPB-600-EA25F	R10088G	[illegible]	G T E SUPPLY	[illegible]	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
[illegible]	TERM XCONN BTS-EDPB-1800-EA25	R10088G	[illegible]	G T E SUPPLY	[illegible]	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS
[illegible]	TERM XCONN F/DPB270025-RET	R10088G	[illegible]	G T E SUPPLY	[illegible]	FEEDER DISTR INTF	IOT	REHAB
[illegible]	TERM XCONN BTS-EDPB-2400CF	R10088G	[illegible]	G T E SUPPLY	[illegible]	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
[illegible]	TERM XCONN C-SHELL-BS	R10088G	[illegible]	G T E SUPPLY	[illegible]	FEEDER DISTR INTF	IOT	REHAB
128861224	SET TST T1 TST ADVSR HP E6325A	FR1008A	3[illegible]	HEWLETT-PACKARD CO-GA	[illegible]	TEST EQUIPMENT	SET,TEST	DATA & VOICE
185912621	BOARD BARRIER DBL SIDED W/CLOCK	R10088G	[illegible]	G T E SUPPLY	42714[illegible]	AUTOMATIC CALL SYS	BOARD/CARD	WALL DISPLAY
211002167	STUB CA 62C1 200PR 30'	R10088G	[illegible]	G T E SUPPLY	[illegible]	CABLE & WIRE	STUB,CABLE	ASP
233001031	ISOLATOR CA PROT 7856-3	R10088G	[illegible]	G T E SUPPLY	[illegible]	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION
244000113	TERM XCONN SCXW 1200A	R10088G	[illegible]	G T E SUPPLY	[illegible]	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	AERIAL,TOP ENT
244000444	TERM XCONN SCXW 1600D	R10383A	[illegible]	G T E SUPPLY	[illegible]	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
244000543	TERM XCONN SCXW 2700D	R10088G	[illegible]	G T E SUPPLY	[illegible]	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS
244002291	TERM XCONN BK 1200 /25	R10088G	[illegible]	G T E SUPPLY	[illegible]	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP ENT
253902498	BATTERY BACK-UP 911135/1	R10088G	[illegible]	G T E SUPPLY	43601[illegible]	911/E911/BALI	E-911	
251005771	MODULE 4404S	R10088G	[illegible]	G T E SUPPLY	90205[illegible]	NCTE-ANALOG	MODULE	CARD

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[redacted]	MODULE INF RECEIVER 911359	R100880	[redacted]	GTE SUPPLY		[redacted]	2110311000	211031 1 MIALI	E-911		
[redacted]	SET TEST PHONE 1691	R100880	[redacted]	GTE SUPPLY		[redacted]	[redacted]	VEST EQUIPMENT	SET,TEST	PHONE	
[redacted]	CABLE COIL 19 F 19'	R100880	[redacted]	GTE SUPPLY		[redacted]	[redacted]	TRAN IMPR DEVICE	CASE,COIL	PAIR	
[redacted]	CABLE COIL 700-28 WIDEBAND	R100880	[redacted]	GTE SUPPLY		[redacted]	[redacted]	TRAN IMPR DEVICE	CASE,COIL	PAIR	
3810001300	CABLE COIL 400 F 19'	R100880	[redacted]	GTE SUPPLY		[redacted]	[redacted]	TRAN IMPR DEVICE	CASE,COIL	PAIR	
[redacted]	CABLE COIL 6 MOD 6 PR	R100880	[redacted]	GTE SUPPLY		[redacted]	[redacted]	TRAN IMPR DEVICE	CASE,COIL	PAIR	
[redacted]	TERM XCONN BAI SCXN 3000DCF	R100880	[redacted]	GTE SUPPLY		[redacted]	[redacted]	FEEDER DISTR INTF	TERMINAL,XCONN,BAI	PED,DUAL ACCESS	
[redacted]	TERM XCONN BAI SCXN 5400D	R100880	[redacted]	GTE SUPPLY		[redacted]	[redacted]	FEEDER DISTR INTF	TERMINAL,XCONN,BAI	PED,DUAL ACCESS	
[redacted]	IST MODULE SPARE 912153	R100880	[redacted]	GTE SUPPLY		[redacted]	[redacted]	911 [redacted]	E-911		
[redacted]	VOICEBRIDGE II MERIDIAN/OCTEL	PR82670	781300	ALLTEL SUPPLY INC		[redacted]	[redacted]	CORPORATE COMM	VARIANCE		
[redacted]	SHELF E-O P-C MA LET1U ALC 24R	R100880	[redacted]	GTE SUPPLY		[redacted]	2711300000	FB OPT TERMINATING	SHELF		
7140972570	TERM XCONN BAI SCXN 4200DCF	R100880	[redacted]	GTE SUPPLY		[redacted]	[redacted]	FEEDER DISTR INTF	TERMINAL,XCONN,BAI	PED,DUAL ACCESS	
7210972570	TERM XCONN BAI SCXN 5400DCF	R100880	[redacted]	GTE SUPPLY		[redacted]	[redacted]	FEEDER DISTR INTF	TERMINAL,XCONN,BAI	PED,DUAL ACCESS	
[redacted]	TERM XCONN SCXN-P48/96-600DCF	R100880	[redacted]	GTE SUPPLY		[redacted]	3080103080	FEEDER DISTR INTF	TERMINAL,XCONN,BAI	PED,SGL ACCESS	
[redacted]	TERM XCONN STS-E/DPS-3700EA2S	R100880	[redacted]	GTE SUPPLY		[redacted]	[redacted]	FEEDER DISTR INTF	TERMINAL,XCONN,BAI	PED,DUAL ACCESS	
[redacted]	TERM XCONN E/DPS1200DCF-RET	R100880	[redacted]	GTE SUPPLY		[redacted]	3080701040	FEEDER DISTR INTF	IGT	REHAB	
[redacted]	TERM XCONN E/DPS600DS-RET	R100880	[redacted]	GTE SUPPLY		[redacted]	3080701040	FEEDER DISTR INTF	IGT	REHAB	
[redacted]	STRIPPER HOT JACKET HUB-01	R100880	[redacted]	GTE SUPPLY		[redacted]	2760000000	FB OPT SPL SGL MULT	STRIPPER		
103271540	STUB CA 1281 600PR 50'	R100880	[redacted]	GTE SUPPLY		[redacted]	3010000000	CABLE & WIRE	STUB,CABLE	PASP	
103271573	STUB CA 1281 600PR 50'	R100880	[redacted]	GTE SUPPLY		[redacted]	3010000000	CABLE & WIRE	STUB,CABLE	PASP	
14[redacted]	TERM XCONN SCXW 600U 25	R100880	[redacted]	GTE SUPPLY		[redacted]	[redacted]	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,BOT ENT	
18[redacted]	DRYER AIR 1800GE 40694	R100880	[redacted]	GTE SUPPLY		[redacted]	[redacted]	PRESSURIZATION SYS	DRYER,ELECTRIC		
[redacted]	ISOLAYOR CA PROT 751123	R100880	[redacted]	GTE SUPPLY		[redacted]	3020701000	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION	
[redacted]	VIDEO CONF VIRTUOSO 942DLIX-E	PR70880	114148	PICTURETEL CORP		[redacted]	[redacted]	SPECIALIZED COMM SYS	TELECONFERENCING	VIDEO CONF	
[redacted]	TERM XCONN SCXW 600A	R100880	[redacted]	GTE SUPPLY		[redacted]	[redacted]	FEEDER DISTR INTF	TERMINAL,XCONN	AERIAL,TOP ENT	
[redacted]	CABLE BOC 100/10A	R100880	[redacted]	GTE SUPPLY		[redacted]	[redacted]	TRAN IMPR DEVICE	CABLE	BUILD OUT	
[redacted]	SET TEST STAND ALONE 9268-01	R100880	[redacted]	GTE SUPPLY		[redacted]	[redacted]	TEST EQUIPMENT	SET,TEST	DATA	
[redacted]	[redacted]	[redacted]	[redacted]	GTE SUPPLY		[redacted]	[redacted]	[redacted]	[redacted]	[redacted]

[illegible]	TERM XCONN BSHB-P5670D-6400/CF	R10086G	356850	G T E SUPPLY	60	20303030030	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,SGL ACCESS
[illegible]	TERM XCONN BTS-E/DP6-500/ EA25	R10086G	356850	G T E SUPPLY	60	20603040060	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
[illegible]	TOOL FIBER ARRANGEMENT FAT-02	R10086G	356850	G T E SUPPLY	60	27418040000	FB OPT SPL SGL MODE	TOOL	ALIGNMENT
[illegible]	STUB CA 10A1 600PR 50'	R10086G	356850	G T E SUPPLY	60	20103010010	CABLE & WIRE	STUB,CABLE	ALPETH
[illegible]	STUB CA 9081 600PR 30'	R10086G	356850	G T E SUPPLY	60	20103020040	CABLE & WIRE	STUB,CABLE	PASP
[illegible]	TERM XCONN BL 600 /25'	R10086G	356850	G T E SUPPLY	60	20601020000	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,BOT ENT
[illegible]	TERM XCONN BK 600 /25'	R10086G	356850	G T E SUPPLY	60	20601010020	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,TOP ENT
[illegible]	POWER SUPPLY -48VDC 911129	R10086G	356850	G T E SUPPLY	60	43601000020	911/E911/SALI	E-911	
[illegible]	CARD LINE INTF DIGT CLM224 PCB	NR3/1842	376842	SPECTRALINK CORP	60	41180F1S000	SUB TEL EQPT	TELEPHONE SET	WIRELESS
[illegible]	CABLE COIL 150 F 10'	R10086G	356850	G T E SUPPLY	60	21001010000	TRAN SMPR DEVICE	CABLE,COIL	PAIR
[illegible]	CABLE COIL 600 F 15'	R10086G	356850	G T E SUPPLY	60	21004010000	TRAN SMPR DEVICE	CABLE,COIL	PAIR
[illegible]	TERM XCONN BSHB-P4640D-1800/CF	R10086G	356850	G T E SUPPLY	60	20603020020	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,SGL ACCESS
[illegible]	STUB CA 9081 600PR 30'	R10086G	356850	G T E SUPPLY	60	20103020040	CABLE & WIRE	STUB,CABLE	PASP
[illegible]	DRYER AIR 10000CFM 40633	R10086G	356850	G T E SUPPLY	60	20804000000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	STUB CA 9081 400PR 30'	R10086G	356850	G T E SUPPLY	60	20103020040	CABLE & WIRE	STUB,CABLE	PASP
[illegible]	TERM XCONN SCXH 900U	R10086G	356850	G T E SUPPLY	60	20601020010	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,BOT ENT
[illegible]	MODULE S-S/O RS232C 9113655X	K10086G	356850	G T E SUPPLY	60	43601000000	911/E911/SALI	E-911	
[illegible]	DETECTOR HELIUM MODEL 9822	R10086G	356850	G T E SUPPLY	60	28101280010	TEST EQUIPMENT	SET,TEST	LEAK DETECTOR
[illegible]	IDENTIFIER FIBER SP 636A	R10086G	356850	G T E SUPPLY	60	27807010000	FB OPT SPL SGL/MULT	IDENTIFIER	FIBER
[illegible]	MODULE CONTROL 60011U2	R10086G	356850	G T E SUPPLY	60	43601000000	911/E911/SALI	E-911	
[illegible]	CABLE COIL 400 A 15' PASP	R10086G	356850	G T E SUPPLY	60	21001010000	TRAN SMPR DEVICE	CABLE,COIL	PAIR
[illegible]	DRYER AIR 30000 SCFD	R10086G	356850	G T E SUPPLY	60	20807020000	PRESSURIZATION SYS	DRYER ADK	CENTRAL OFFICE
[illegible]	TERM XCONN BTS EP6 1800 HA	R10086G	356850	G T E SUPPLY	60	20601030010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
[illegible]	ANALYZER COMM TBERD 2228	R10086G	356850	G T E SUPPLY	60	90308010	TEST EQUIPMENT	SET,TEST	PROTOCOL ANAL
[illegible]	TERM XCONN BTS-EP6-1200-EA25'	R10086G	356850	G T E SUPPLY	60	20601030050	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
[illegible]	OPTION ISDN BRI U-INT 570-BRI		816200	TELECOMMUNICATIONS TECHNIQUES CORP-MD	60	90308020	TEST EQUIPMENT	SET,TEST	HANDIHANDLESS
[illegible]	OPTION ISDN BRI U-INT 570-BRI	R10086G	356850	G T E SUPPLY	60	90308020	TEST EQUIPMENT	SET,TEST	HANDIHANDLESS
[illegible]	TERM XCONN E/D-SHELL-86	PR8752A	417000	HUB FABRICATING CO INC	60	20807010040	FEEDER DISTR INTF	KIT	REHAB
[illegible]	DISPLAY ICM 911113/2B	R10086G	356850	G T E SUPPLY	60	43601000000	911/E911/SALI	E-911	
[illegible]	ANNOUNCER D60 4 CHANNEL W/BATT	R10086G	356850	G T E SUPPLY	60	42704010000	AUTOMATIC CALL SYS	ANNOUNCER	DIGITAL
[illegible]	TERM XCONN SCXH 900U 25	R10086G	356850	G T E SUPPLY	60	20601020010	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,BOT ENT
[illegible]	DRYER AIR 8M2400 47141	R10086G	356850	G T E SUPPLY	60	20804000000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	TERM XCONN SCXH 1000S	R10086G	356850	G T E SUPPLY	60	20601030010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
[illegible]	TERM XCONN SCXH 1500S	R10086G	356850	G T E SUPPLY	60	20603030010	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,SGL ACCESS
[illegible]	DRYER AIR 15000 SCFD	R10086G	356850	G T E SUPPLY	60	20807020000	PRESSURIZATION SYS	DRYER ADK	CENTRAL OFFICE
[illegible]	DELAY ISDN 9111002A	R10086G	356850	G T E SUPPLY	60	43601000000	911/E911/SALI	E-911	
[illegible]	SET [illegible]ON SPL TYPE-39 W/PIM	R10086G	356850	G T E SUPPLY	60	27405010000	FB OPT SPL SGL MODE	SPLICER	FUSION
[illegible]	SET TE[illegible]T1 HH PHOENIX 1841CXR	R10086G	356850	G T E SUPPLY	60	90308011	TEST EQUIPMENT	SET,TEST	T-CXR/SLC-96
[illegible]	[illegible]DE SERIAL BD 9113668X	R10086G	356850	G T E SUPPLY	60	43601000000	911/E911/SALI	E-911	
[illegible]	TERM XCONN BTS-EP6-1500CF	R10086G	356850	G T E SUPPLY	60	20603030020	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,SGL ACCESS
[illegible]	ISOLATOR CA PROT 7501-72	R10083A	356850	G T E SUPPLY	60	20807010000	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION
[illegible]	TERM XCONN SCXH 2100D	R10086G	356850	G T E SUPPLY	60	20603040010	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
[illegible]	POLE WOOD CLASS 3 40'	PR8407A3	466000	KOPPERS CO INC	60	21301010000	POLE LINE APPARATUS	POLE	WOOD
[illegible]	SET TEST W/MOD 704A-230	R10086G	356850	G T E SUPPLY	60	28101330000	TEST EQUIPMENT	SET,TEST	WIDEBAND
[illegible]	PROTECTOR STA H100CC1 100	R10086G	356850	G T E SUPPLY	60	20601010000	PROTECTION APPARATUS	PROTECTOR	STATION
[illegible]	PLUG-IN 7500732 1310/1550NM	R10086G	356850	G T E SUPPLY	60	28201011100	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
[illegible]	TERM XCONN BSHB-P4470D-3600/CF	R10086G	356850	G T E SUPPLY	60	20603030020	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,SGL ACCESS
[illegible]	TERM XCONN E/DP6120025-RET	R10086G	356850	G T E SUPPLY	60	20807010040	FEEDER DISTR INTF	KIT	REHAB
[illegible]	TERM XCONN F/DP6120025F-RET	R10086G	356850	G T E SUPPLY	60	20807010040	FEEDER DISTR INTF	KIT	REHAB
[illegible]	TERM XCONN BTS-FP6-2100CF	R10086G	356850	G T E SUPPLY	60	20603030020	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,SGL ACCESS
[illegible]	ISOLATOR CA PROT 781313	R10086G	356850	G T E SUPPLY	60	20807010000	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION
[illegible]	PACKAGE CENTRAL OFC TST 224-P5	R10086G	356850	G T E SUPPLY	60	90316030	TEST EQUIPMENT	SET,TEST	DS3/DS1/DS0
[illegible]	STUB CA 1081 1500PR 50'	R10086G	356850	G T E SUPPLY	60	20103020010	CABLE & WIRE	STUB,CABLE	PASP
[illegible]	STUB CA 1281 1200PR 50'	R10083A	356850	G T E SUPPLY	60	20103020020	CABLE & WIRE	STUB,CABLE	PASP
[illegible]	STUB CA 9081 400PR 50'	R10086G	356850	G T E SUPPLY	60	20103020040	CABLE & WIRE	STUB,CABLE	PASP
[illegible]	MODULE 4024E	NR815400	815400	TELLABS OPERATIONS, INC	60	90208010000	NCTE-ANALOG	MODULE	CARD
193661233	SPLICER FUSION SGL MINI FMS15S	PR3655A	363001	ALCOA FUJIKURA LTD	60	27408010000	FB OPT SPL SGL MODE	SPLICER	FUSION
241001007	STUB CA 10D1 1500PR 50'	R10086G	356850	G T E SUPPLY	60	20103020030	CABLE & WIRE	STUB,CABLE	PASP
244001079	TERM XCONN SCXH 2400D	R10086G	356850	G T E SUPPLY	60	20603040010	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS

[illegible]	CASE BOC 60/10	R100880	350850	G T E SUPPLY	60	2060801010	TRAN IMPR DEVICE	CASE	BUILD OUT
[illegible]	POLE W OD CLASS 5 25'	[illegible]	40000	KOPPERS CO INC	60	2120101000	POLE LINE APPARATUS	POLE	WOOD
[illegible]	POLE W OD CLASS 5 25'	[illegible]	40000	KOPPERS CO INC	60	2120101000	POLE LINE APPARATUS	POLE	WOOD
[illegible]	TERM XCONN SAI BK 1600 /SF	R100880	350850	G T E SUPPLY	60	2060801020	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	AERIAL, TOP ENT
[illegible]	CASE COIL 150 A 19' PASP	R100880	350850	G T E SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR
[illegible]	CASE COIL 450 F 19'	R100880	350850	G T E SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR
[illegible]	CASE COIL 50 F 19'	R100880	350850	G T E SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR
[illegible]	CASE COIL 600 F 19'	R100880	350850	G T E SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR
[illegible]	DRYER AIR 7200 SCFD	R100880	350850	G T E SUPPLY	60	2060102000	PRESSURIZATION SYS	DRYER ADK	CENTRAL OFFICE
[illegible]	DISPLAY IDM 91211019A	R100880	350850	G T E SUPPLY	60	4260100000	911/ESN 1/BALI	E-911	
[illegible]	TERM XCONN F-SHELL-66	R100880	350850	G T E SUPPLY	60	2060101040	FEEDER DISTR INTF	KIT	REHAB
[illegible]	PUMP SUBMERSIBLE 3/4 HP 2"	R100880	350850	G T E SUPPLY	60	2170100000	TP[illegible]ASTLAMAINT	PUMP	SUBMERSIBLE
[illegible]	SET TEST LEAK DETR HE MOD1620A	R100880	350850	G T E SUPPLY	60	2110120000	TEST EQUIPMENT	SET,TEST	LEAK DETECTOR
[illegible]	CASE COIL 50 A 15' PASP	R100880	350850	G T E SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR
[illegible]	SET TEST T-BERD 2000SP	R100880	350850	G T E SUPPLY	60	9901000	TEST EQUIPMENT	SET,TEST	DESIDE1/DSO
[illegible]	TERM XCONN E4OP81200CF-RET	R100880	350850	G T E SUPPLY	60	2060701040	FEEDER DISTR INTF	KIT	REHAB
[illegible]	TERM XCONN F/OP81600CF-RET	R100880	350850	G T E SUPPLY	60	2060701040	FEEDER DISTR INTF	KIT	REHAB
[illegible]	TERM XCONN BTS-CEPS-1200CF	R100880	350850	G T E SUPPLY	60	2060102020	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
[illegible]	STUB CA 10A1 100PR 50'	R100880	350850	G T E SUPPLY	60	2010801010	CABLE & WIRE	STUB,CABLE	ALPETH
[illegible]	STUB CA 50A1 600PR 30'	R100880	350850	G T E SUPPLY	60	2010801020	CABLE & WIRE	STUB,CABLE	ALPETH
[illegible]	ISOLATOR CA PROT 751109813	R100880	350850	G T E SUPPLY	60	2060701000	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION
[illegible]	MODULE 7201	R100880	350850	G T E SUPPLY	60	2020501000	NCTE-ANALOG	MODULE	CARD
[illegible]	CASE COIL 600 F 10'	R100880	350850	G T E SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR
[illegible]	TERM XCONN SAI SCXH 1500SCF	R100880	350850	G T E SUPPLY	60	2060203020	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,SGL ACCESS
[illegible]	PROTECTOR STA H108C1 100	R100880	350850	G T E SUPPLY	60	2060101000	PROTECTION APPARATUS	PROTECTOR	STATION
[illegible]	SPLICER FUSION SGL FSM30CSB	R100880	350850	G T E SUPPLY	60	2740201000	FB OPT SPL SGL MODE	SPLICER	FUSION
[illegible]	TERM XCONN E4OP8100025-RET	R100880	350850	G T E SUPPLY	60	2060701040	FEEDER DISTR INTF	KIT	REHAB
[illegible]	STUB CA 10A1 400PR 50'	R100880	350850	G T E SUPPLY	60	2010801010	CABLE & WIRE	STUB,CABLE	ALPETH
[illegible]	STUB CA 10A1 300PR 50'	R100880	350850	G T E SUPPLY	60	2010801010	CABLE & WIRE	STUB,CABLE	ALPETH
[illegible]	STUB CA 12B1 50PR 30'	R100880	350850	G T E SUPPLY	60	2010801010	CABLE & WIRE	STUB,CABLE	PASP
[illegible]	STUB CA 10B1 100PR 50'	R100880	350850	G T E SUPPLY	60	2010801010	CABLE & WIRE	STUB,CABLE	PASP
[illegible]	STUB CA 6B1 50PR 50'	R100880	350850	G T E SUPPLY	60	2010801010	CABLE & WIRE	STUB,CABLE	PASP
[illegible]	STUB CA 6B1 50PR 30'	R100880	350850	G T E SUPPLY	60	2010801010	CABLE & WIRE	STUB,CABLE	PASP
[illegible]	MODULE SXT LEST ACCESS D7011	R100880	350850	G T E SUPPLY	60	9911000	TEST EQUIPMENT	SYSTEM	DAVAR
[illegible]	CONVERTER IDM POWER 912118	R100880	350850	G T E SUPPLY	60	4260100000	911/ESN 1/BALI	E-911	
[illegible]	MODULE COMM 91220047A	R100880	350850	G T E SUPPLY	60	4260100000	911/ESN 1/BALI	E-911	
[illegible]	MODULE SERIAL INPUT 91220070A	R100880	350850	G T E SUPPLY	60	4260100000	911/ESN 1/BALI	E-911	
[illegible]	[illegible]CRAFT ANALYZER DIG LOOP 656	R100880	350850	TELECOMMUNICATIONS TECHNIQUES CORP-MD	60	9201400	TEST EQUIPMENT	SET,TEST	DESDS1/DSO
[illegible]	[illegible]911 ALI COMPLETE NUS2010 H12.1	R100880	350850	G T E SUPPLY	60	4260100000	911/ESN 1/BALI	E-911	
[illegible]	ADAPTER CABINET PANEL FB OPT	R100880	350850	FUJIKURA LTD	60	2160200000	SUB CARRIER,DIGITAL	SLC-96/SGS-5	ADAPTER
[illegible]	SET TEST PROBE TP870-SET1	R100880	350850	TELECOMMUNICATIONS TECHNIQUES CORP-MD	60	9201400	TEST EQUIPMENT	SET,TEST	DESDS1/DSO
[illegible]	PACKAGE T-BERD 2000P/S12-T1-DSO	R100880	350850	TELECOMMUNICATIONS TECHNIQUES CORP-MD	60	9201400	TEST EQUIPMENT	SET,TEST	DESDS1/DSO
[illegible]	MOUNT PANEL IDM 91220058	R100880	350850	G T E SUPPLY	60	4260100000	911/ESN 1/BALI	E-911	
[illegible]	SYSTEM DAVAR 100V PORT VERIF	R100880	350850	G T E SUPPLY	60	9911000	TEST EQUIPMENT	SYSTEM	DAVAR
[illegible]	POLE WOOD CLASS 4 25'	PR00[illegible]4	40000	KOPPERS CO INC	60	2120101000	POLE LINE APPARATUS	POLE	WOOD
[illegible]	TERM XCONN SAI SCXH 2100CF	R100880	350850	G T E SUPPLY	60	2060203020	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
[illegible]	TERM XCONN SAI SCXH 3400CF	R100880	350850	G T E SUPPLY	60	2060203020	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
[illegible]	TERM XCONN SWIS/PS5706-2700CF	R100880	350850	G T E SUPPLY	60	2060203020	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,SGL ACCESS
[illegible]	SPLICER FUSION SGL MINI X7S	R100880	350850	G T E SUPPLY	60	2740201000	FB OPT SPL SGL MODE	SPLICER	FUSION
[illegible]	DISPLAY IDM 911113/18	R100880	350850	G T E SUPPLY	60	4260100000	911/ESN 1/BALI	E-911	
[illegible]	GENERATOR PORTABLE LIGHTWEIGHT	R100880	350850	G T E SUPPLY	60	2140100000	TOOLS,GENERAL USE	GENERATOR	
[illegible]	CASE COIL 300 F 15'	R100880	350850	G T E SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR
[illegible]	SET TEST MINI-OTDR CMA4000-15	R100880	350850	G T E SUPPLY	60	2630101111	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
[illegible]	TERM XCONN PAD 1200 CF IDC	R100880	350850	G T E SUPPLY	60	2060203020	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,SGL ACCESS
[illegible]	COMPUTER RANGER 396 HAND HELD	R100880	350850	G T E SUPPLY	60	2010502000	TEST EQUIPMENT	TERMINAL ACCESS	COMPUTER
[illegible]	TERM XCONN BTS-CEPS- 600CF	R100880	350850	G T E SUPPLY	60	2060102020	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
[illegible]	STUB CA 10A1 50PR 50'	R100880	350850	G T E SUPPLY	60	2010801010	CABLE & WIRE	STUB,CABLE	ALPETH
[illegible]	CASE COIL 600 A 15' PASP	R100880	350850	G T E SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR
[illegible]	POWER SUPPLY EPS-110	R100880	350850	G T E SUPPLY	60	2050200000	CABLE SHEATH REPAIR	POWER SUPPLY	

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001554

Date: June 18, 1999
Program: FG0518

ACTIVE PIDS
PA = 69

3510000335	MODULE 4/4/5A	NR1815400	814400	TELLABS OPERATIONS, INC	69	2000001000	NCTE ANALOG	MODULE	CARD
3340000000	POLE WOOD CLASS 6 35'	PR3007A3	4397000	KOPPERS CO INC	69	2120010000	POLE LINE APPARATUS	POLE	WOOD
3000000070	SET TEL 39 LN W/FIL MT CONSOLE	NR2555500	6031500	PLANT EQUIPMENT, INC	69	4350100002	911/E911/SALI	E-911	
7999991374	MODULE SERIAL PO #12533/6C	R10089G	3568850	GTE SUPPLY	69	4350100030	911/E911/SALI	E-911	
3070913**	MODULE COM 91290A/C	R10089G	3568850	GTE SUPPLY	69	4350100050	911/E911/SALI	E-911	
3568 ...64	OPTION GLC-SBO ANAL 20AA-65	R10089G	3568850	GTE SUPPLY	69	9301010	TEST EQUIPMENT	SET,TEST	DIGMOS/DSO
2110 X125	STUB CA BOD1 200PR 30'	R10083G	3568850	GTE SUPPLY	69	2010002040	CABLE & WIRE	STUB CABLE	PASP
3359 1375	IDENTIFIER POSITION 612119	R10089G	3568850	GTE SUPPLY	69	4350100000	911/E911/SALI	E-911	
37050 ...	DISPLAY EL PANEL 600126/1	R10089G	3568850	GTE SUPPLY	69	4350100080	911/E911/SALI	E-911	
37535137	MODULE LINE DBRX 600202	R10019G	3568850	GTE SUPPLY	69	4350100020	911/E911/SALI	E-911	
3605137	MODULE LINE PANEL 600204/1	R10089G	3568850	GTE SUPPLY	69	4350100000	911/E911/SALI	E-911	
4726 ...166	KIT-2 FUSION SPLICER MASS 61	R10089G	3568850	GTE SUPPLY	69	2740201000	FB OPT SPL SGL MODE	SPLICER	FUSION
2240 ...769	PACKAGE TBERD ANAL 107A-P1	R10089G	3568850	GTE SUPPLY	69	9301010	TEST EQUIPMENT	SET,TEST	DIGMOS/DSO
7746921114	TERM XCONN BTS-CEPS- 600CF	R10089G	3568850	GTE SUPPLY	69	2060103020	FEEDER DISTR INTF	TERMINAL,XCONN	PED SGL ACCESS
600 ...6636	TERM XCONN E-SHELL-BS	R10089G	3568850	GTE SUPPLY	69	2100701040	FEEDER DISTR INTF	KIT	REHAB
10356...714	STUB CA 50A1 400PR 30'	R10083A	3568850	GTE SUPPLY	69	2010001020	CABLE & WIRE	STUB CABLE	ALPETH
3340000000	POLE WOOD CLASS 5 40'	PR3007A3	4397000	KOPPERS CO INC	69	2120101000	POLE LINE APPARATUS	POLE	WOOD
3510000329	...SE COIL 400 A 10' PASP	R10089G	3568850	GTE SUPPLY	69	2100101000	TRAN &MPR DEVICE	CASE,COIL	PAIR
4439[illegible]...0	SET TEST LGT 6RC 1300/1550NM	R10089G	3568850	GTE SUPPLY	69	2820101040	TEST EQPT,FB OPT	SET,TEST	SINGLE MODE
1109 ...0357	STUB CA 90B1 200PR 50'	R10083A	3568850	GTE SUPPLY	69	2010001040	CABLE & WIRE	STUB CABLE	PASP
2420000039	STUB CA 19D1 1800PR 50'	R10083A	3568850	GTE SUPPLY	69	2010002030	CABLE & WIRE	STUB CABLE	PASP
3510000349	CASE COIL 600 A 10' PASP	R10083A	3568850	GTE SUPPLY	69	2100101000	TRAN &MPR DEVICE	CASE,COIL	PAIR
3510001094	CASE COIL 100 A 15' PASP	R10083A	3568850	GTE SUPPLY	69	2100101000	TRAN &MPR DEVICE	CASE,COIL	PAIR
6929971507	OPTION DCS/ISN ISDN LID	R10089G	3568850	GTE SUPPLY	69	9301010	TEST EQUIPMENT	SET,TEST	DIGMOS/DSO
8309321087	TERM XCONN BTS-EPS-1800EA25'	R10089G	3568850	GTE SUPPLY	69	2060103030	FEEDER DISTR INTF	TERMINAL,XCONN	PED SGL ACCESS
2180301184	STUB CA 10B1 1800PR 30'	R10083A	3568850	GTE SUPPLY	69	2010002010	CABLE & WIRE	STUB CABLE	PASP
3520002547	TERM XCONN SCXH 900S-F	R10089G	3568850	GTE SUPPLY	69	2060103020	FEEDER DISTR INTF	TERMINAL,XCONN	PED SGL ACCESS
3521007 ...53	OPTION DS1/DS0 PERF TEST	R10089G	3568850	GTE SUPPLY	69	9300000	TEST EQUIPMENT	SET,TEST	DATA
2440000...	TERM XCONN SCXH 1200S	R10089G	3568850	GTE SUPPLY	69	2060107010	FEEDER DISTR INTF	TERMINAL,XCONN	PED SGL ACCESS
3510001210	CASE COIL 300 A 15' PASP	R10083A	3568850	GTE SUPPLY	69	2100101000	TRAN &MPR DEVICE	CASE,COIL	PAIR
3070911372	CONTROLLER POSITION 600123	R10089G	3568850	GTE SUPPLY	69	4350100050	911/E911/SALI	E-911	
3070000067	TERM XCONN BTS-FB-P44704-1300CF	R10089G	3568850	GTE SUPPLY	69	2060202000	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED SGL ACCESS
2440001000	TERM XCONN BTS-FPS-2700EA25	R10089G	3568850	GTE SUPPLY	69	2060000010	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED SGL ACCESS
9410023540	ISOLATOR CA PROT 75/1-24	R10089G	3568850	GTE SUPPLY	69	2070000000	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION
9999924432	PACKAGE U-MONITOR	PR8470A	6162500	TELECOMMUNICATIONS TECHNIQUES CORP MD	69	9301010	TEST EQUIPMENT	SET,TEST	DIGMOS/DSO
1002000046	STUB CA 10D1 1800PR 30'	R10083G	3568850	GTE SUPPLY	69	2010002010	CABLE & WIRE	STUB CABLE	PASP
1005000000	STUB CA 90A1 900PR 50'	R10083A	3568850	GTE SUPPLY	69	2010004000	CABLE & WIRE	STUB CABLE	ALPETH
3510001177	CASE COIL 200 A 15' PASP	R10083A	3568850	GTE SUPPLY	69	2100101000	TRAN &MPR DEVICE	CASE,COIL	PAIR
5405322256	SPLICER FUSION 12/MASS FS6-30H	R10089G	3568850	GTE SUPPLY	69	2740201000	FB OPT SPL SGL MODE	SPLICER	FUSION
2230011300	ISOLATOR CA PROT 75/1311	R10083A	3568850	GTE SUPPLY	69	2070201000	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION
1005002000	STUB CA 90B1 900PR 50'	R10083A	3568850	GTE SUPPLY	69	2010002000	CABLE & WIRE	STUB CABLE	PAL
1003000002	STUB CA 91C1 600PR 50'	R10083A	3568850	GTE SUPPLY	69	2010003010	CABLE & WIRE	STUB CABLE	ASP
1600002254	SET TEST ISDN PORT TPI-670-BST	R10089G	6162500	TELECOMMUNICATIONS TECHNIQUES CORP MD	69	9300000	TEST EQUIPMENT	SET,TEST	HANDHAMMOLESS
1355052264	SET TEST ISDN PORT TPI-670-2ST	R10089G	3568850	GTE SUPPLY	69	9300000	TEST EQUIPMENT	SET,TEST	HANDHAMOLESS
2110000509	STUB CA 90A1 300PR 30'	R10083A	3568850	GTE SUPPLY	69	2010001000	CABLE & WIRE	STUB CABLE	ALPETH
2440000000	TERM XCONN SCXH 1800S	R10089G	3568850	GTE SUPPLY	69	2060103010	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED SGL ACCESS
3240002814	POLE WOOD CLASS 5 30'	PR3007A3	4397000	KOPPERS CO INC	69	2120101000	POLE LINE APPARATUS	POLE	WOOD
3510000197	CASE COIL 350 A 10' PASP	R10083A	3568850	GTE SUPPLY	69	2100101000	TRAN &MPR DEVICE	CASE,COIL	PAIR
3510000674	CASE COIL 600 F 10'	R10083A	3568850	GTE SUPPLY	69	2100101000	TRAN &MPR DEVICE	CASE,COIL	PAIR
7139972370	TERM XCONN SAI SCXH 1800SCF	R10089G	3568850	GTE SUPPLY	69	2060000000	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED SGL ACCESS
8909705730	TERM XCONN FXDPS2700CF-RET	R10089G	3568850	GTE SUPPLY	69	2060701040	FEEDER DISTR INTF	KIT	REHAB
1012744781	STUB CA 10B1 1200PR 50'	R10083G	3568850	GTE SUPPLY	69	2010002010	CABLE & WIRE	STUB CABLE	PASP
1009000003	STUB CA 91C1 400PR 50'	R10083A	3568850	GTE SUPPLY	69	2010004010	CABLE & WIRE	STUB CABLE	ASP
2889951379	PACKAGE NTWK TECHNICAL SUPPORT	R10089G	3568850	GTE SUPPLY	69	9300000	TEST EQUIPMENT	SET,TEST	DATA
2948729555	ASSEMBLY TEL POCKET PTB350 V	R10089G	3568850	GTE SUPPLY	69	4190715000	AUG TEL EQPT	TELEPHONE SET	WIRELESS
3510000853	CASE COIL 400 F 10'	R10089G	3568850	GTE SUPPLY	69	2100101000	TRAN &MPR DEVICE	CASE,COIL	PAIR
2736070226	IDENTIFIER FIBER 8000XGT		8525001	LUCENT TECHNOLOGIES (FKA)	69	2760701000	FB OPT SPL SGL MULT	IDENTIFIER	FIBER
2736070025	IDENTIFIER FIBER 8000XGT	FR7000A	8245325	3M TELECOM MARKETS DIVISION	69	2760701000	FB OPT SPL SGL MULT	IDENTIFIER	FIBER
2440001376	TERM XCONN SCXH 3600S	R10089G	3568850	GTE SUPPLY	69	2060304010	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DURL ACCESS

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[illegible]	BATTERY BACK-UP 911136/2	R10089Q	356850	G T E SUPPLY	60	4350100000	911/E911/SALI	E-911			
[illegible]	POLE WOOD CLASS 6 35'	PR6307A3	466000	ROPPERS CO INC	60	2120101000	POLE LINE APPARATUS	POLE	WOOD		
[illegible]	CASE COIL 100 F 10'	R10089Q	356850	G T E SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR		
[illegible]	CASE COIL 200 F 10'	R10089A	356850	G T E SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR		
[illegible]	TERM XCONN SCH1 900B	R10089G	356850	G T E SUPPLY	60	2080102010	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS		
[illegible]	POLE WOOD CLASS 4 40'	PR6307A5	466000	ROPPERS CO INC	60	2120101000	POLE LINE APPARATUS	POLE	WOOD		
[illegible]	KEYBOARD TDD EXPRESS 91211218	R10089Q	356850	G T E SUPPLY	60	4350100000	911/E911/SALI	E-911			
[illegible]	SET TEST CAIFLT LOC 2273-TN	R10089Q	356850	G T E SUPPLY	60	2610102000	TEST EQUIPMENT	SET,TEST	CABLE LOCATING		
[illegible]	DISPLAY IDM 911101/1A	R10089Q	356850	G T E SUPPLY	60	4350100000	911/E911/SALI	E-911			
[illegible]	CLEAVER FB-OPT CT-07 W/BLADE	R10089A	356850	G T E SUPPLY	60	2780402000	FB OPT SPL SGLMULT	CLEAVER			
[illegible]	SET TST CAIFAULY LOC 1102-6001	R10089Q	356850	G T E SUPPLY	60	2610116000	TEST EQUIPMENT	SET,TEST	MULTI-FUNCTION		
[illegible]	POLE WOOD CLASS 4 35'	PR6307A3	466000	ROPPERS CO INC	60	2120101000	POLE LINE APPARATUS	POLE	WOOD		
[illegible]	STUB CA 90A1 400PR 50'	R10089A	356850	G T E SUPPLY	60	2010801020	CABLE & WIRE	STUB,CABLE	ALPETH		
[illegible]	TERM XCONN SAI SCH1 1800CF	R10089Q	356850	G T E SUPPLY	60	2080304020	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS		
[illegible]	TERM XCONN SCH1 1200SCF	R10089Q	356850	G T E SUPPLY	60	2080103020	FEEDER DISTR INTF	TERMINAL,XCONN	PED,SGL ACCESS		
[illegible]	STUB CA 90B1 100PR 30'	R10089A	356850	G T E SUPPLY	60	2010302040	CABLE & WIRE	STUB,CABLE	PASP		
[illegible]	MODULE E-MD RS422 911356/X	R10089G	356850	G T E SUPPLY	60	4350100000	911/E911/SALI	E-911			
[illegible]	SET TEST BDM PORT TPI 5508		816200	TELECOMMUNICATIONS TECHNIQUES CORP-MD	60	9080001010	TEST EQUIPMENT	SET,TEST	HANDHANDLESS		
[illegible]	SET TEST BDM PORT TPI 5508	R10089Q	356850	G T E SUPPLY	60	9080001010	TEST EQUIPMENT	SET,TEST	HANDHANDLESS		
[illegible]	PANEL COUPLER PLATE FIB MMIST	PR6308A	761030	ALLTEL SUPPLY INC	55	1112000000	LOCAL AREA NETWORK	PANEL			
[illegible]	STUB CA 10A1 300PR 50'	R10089Q	356850	G T E SUPPLY	60	2010801010	CABLE & WIRE	STUB,CABLE	ALPETH		
[illegible]	STUB CA 10B1 50PR 50'	R10089A	356850	G T E SUPPLY	60	2010202010	CABLE & WIRE	STUB,CABLE	PASP		
[illegible]	STUB CA 91C1 600PR 50'	R10089A	356850	G T E SUPPLY	60	2010804010	CABLE & WIRE	STUB,CABLE	ASP		
[illegible]	STUB CA 90B1 50PR 30'	R10089Q	356850	G T E SUPPLY	60	2010802040	CABLE & WIRE	STUB,CABLE	PASP		
[illegible]	SET TELSPH VENTURE 5-LN BLACK	R10089Z	812400	NORTHERN TELECOM INC.	60	4150701020	BUS TEL EQPT	TELEPHONE SET	5-BUTTON		
[illegible]	PANEL BLANK 1-CARRY CSD1/2	R10089B	356850	G T E SUPPLY	60	4350100000	911/E911/SALI	E-911			
[illegible]	TERM XCONN SAI SCH1 2700CF	R10089Q	356850	G T E SUPPLY	60	2080304020	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS		
[illegible]	STUB CA 90A1 400PR 50'	R10089A	356850	G T E SUPPLY	60	2010801020	CABLE & WIRE	STUB,CABLE	ALPETH		
[illegible]	STUB CA 91C1 400PR 50'	R10089A	356850	G T E SUPPLY	60	2010804010	CABLE & WIRE	STUB,CABLE	ASP		
[illegible]	TERM XCONN SAFE900CF-RET	R10089Q	356850	G T E SUPPLY	60	2080701040	FEEDER DISTR INTF	KIT	REHAB		
[illegible]	TERM XCONN SAI SCH1 2700CF	R10089Q	356850	G T E SUPPLY	60	2080304020	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS		
[illegible]	TERM XCONN SCH1 2700D	R10089Q	356850	G T E SUPPLY	60	2080304010	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS		
[illegible]	PROTECTOR STA P1900CT1 100	R10089Q	356850	G T E SUPPLY	60	2080101000	PROTECTION APPARATUS	PROTECTOR	STATION		
[illegible]	TERM XCONN SAI SCH1 3700CF	R10089A	356850	G T E SUPPLY	60	2080304020	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,SGL ACCESS		
[illegible]	STUB CA 90B1 600PR 30'	R10089A	356850	G T E SUPPLY	60	2010202040	CABLE & WIRE	STUB,CABLE	PASP		
[illegible]	STUB CA 10A1 400PR 30'	R10089A	356850	G T E SUPPLY	60	2010801040	CABLE & WIRE	STUB,CABLE	ALPETH		
[illegible]	CASE COIL 300 F 10'	R10089A	356850	G T E SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR		
[illegible]	STUB CA 90D1 1200PR 50'	R10089A	356850	G T E SUPPLY	60	2010202040	CABLE & WIRE	STUB,CABLE	PASP		
[illegible]	STUB CA 91C1 300PR 30'	R10089A	356850	G T E SUPPLY	60	2010804010	CABLE & WIRE	STUB,CABLE	ASP		
[illegible]	STUB CA 10A1 600PR 30'	R10089G	356850	G T E SUPPLY	60	2010[illegible]10	CABLE & WIRE	STUB,CABLE	ALPETH		
[illegible]	STUB CA 91C1 600PR 30'	R10089A	356850	G T E SUPPLY	60	2010804010	CABLE & WIRE	STUB,CABLE	ASP		
[illegible]	STUB CA 91C1 900PR 30'	R10089A	356850	G T E SUPPLY	60	2010804010	CABLE & WIRE	STUB,CABLE	ASP		
[illegible]	TERM XCONN SAI SCH1 3600DCF	R10089Q	356850	G T E SUPPLY	60	2080304020	FEEDER DISTR INTF	TERMINAL,XCONN,SAI	PED,DUAL ACCESS		
[illegible]	ISOLATOR CA PROT 751221	R10089Q	356850	G T E SUPPLY	60	2080701000	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION		
[illegible]	STUB CA 12B1 600PR 30'	R10089A	356850	G T E SUPPLY	60	2010202040	CABLE & WIRE	STUB,CABLE	PASP		
[illegible]	STUB CA 10A1 200PR 30'	R10089A	356850	G T E SUPPLY	60	2010801040	CABLE & WIRE	STUB,CABLE	ALPETH		
[illegible]	CABLE COPPER UXTG 0800	R10089G	356850	G T E SUPPLY	60	2010102210	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE		
[illegible]	STUB CA 90A1 200PR 50'	R10089A	356850	G T E SUPPLY	60	2010401030	CABLE & WIRE	STUB,CABLE	ALPETH		
[illegible]	STUB CA 10D1 400PR 50'	R10089A	356850	G T E SUPPLY	60	2010802030	CABLE & WIRE	STUB,CABLE	PASP		
[illegible]	ISOLATOR CA PROT 7501-53	R10089G	356850	G T E SUPPLY	60	2080701000	PROTECTION APPARATUS	ISOLATOR	CA PROTECTION		
[illegible]	TERM XCONN F/SP6900CF-RET	R10089A	356850	G T E SUPPLY	60	2080701040	FEEDER DISTR INTF	KIT	REHAB		
[illegible]	SET TEST CUST SVC U DDS TP1958		816200	TELECOMMUNICATIONS TECHNIQUES CORP-MD	60	9040800000	DATA EQ DDS/SYNCHRO	UNIT			
[illegible]	SET TEST CUST SVC U DDS TP1958	R10089G	356850	G T E SUPPLY	60	9040800000	DATA EQ DDS/SYNCHRO	UNIT			
45003967	CASE COIL 25 A 10' PASP	R10089A	356850	G T E SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR		
45003654	CASE COIL 710-25 WRL	R10089A	356850	G T E SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR		
351000161	CASE COIL 200 A 10' PASP	R10089A	356850	G T E SUPPLY	60	2100101000	TRAN IMPR DEVICE	CASE,COIL	PAIR		
582933412	MODULE AC/DC 912301/3	R10089G	356850	G T E SUPPLY	60	4350100000	911/E911/SALI	E-911			
183971829	SET TEST C9925BLT-1101-TDR	R10089Q	356850	G T E SUPPLY	60	2610116000	TEST EQUIPMENT	SET,TEST	MULTI-FUNCTION		
101452116	CABLE COPPER BKMS 0150	R10089G	356850	G T E SUPPLY	60	2010102350	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE		

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[illegible]	TERM XCONN BTS-EPB-1200CF	R10088A	[illegible]	GTE SUPPLY	60	[illegible]	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SQL ACCESS
[illegible]	TERM XCONN BTS-EPB-1800CF	R10088A	[illegible]	GTE SUPPLY	60	[illegible]	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
[illegible]	CABLE COPPER [illegible] 0209	R10088G	[illegible]	GTE SUPPLY	60	2010102210	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	STUB CA 91C[illegible]	R10088A	[illegible]	GTE SUPPLY	60	2010804010	CABLE & WIRE	STUB,CABLE	ASP
[illegible]	STUB CA 66A1 [illegible]	R10088A	[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	STUB,CABLE	ALPETH
[illegible]	STUB CA 10A1 [illegible]	R10088A	[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	STUB,CABLE	ALPETH
[illegible]	STUB CA 1081 [illegible] 25	R10088A	[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	STUB,CABLE	PASP
[illegible]	DISPLAY EL PANEL 6001282	R10088G	[illegible]	GTE SUPPLY	60	[illegible]	911/E911/BALI	E-911	
[illegible]	STUB CA 10A1 100PR 30	R10088A	[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	STUB,CABLE	ALPETH
[illegible]	CABLE COPPER 16AG 0105	R10088G	[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COPPER	SCREENED
[illegible]	SET TEST HIGH PORT TPI 6808-86T		[illegible]	TELECOMMUNICATIONS TECHNIQUES CORP-T/O	60	[illegible]	TEST EQUIPMENT	SET,TEST	HANDHANDLESS
[illegible]	SET TEST HIGH PORT TPI 5808-86T	R10088G	[illegible]	GTE SUPPLY	60	[illegible]	TEST EQUIPMENT	SET,TEST	HANDHANDLESS
[illegible]	CABLE RIBBON RIB 86-3462RT- 48	R10088G	[illegible]	GTE SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	MODULE CONTROL 6001132	R10088G	[illegible]	GTE SUPPLY	60	4350100000	911/E911/BALI	E-911	
[illegible]	TERM XCONN BXPS1800CF-RET	R10088A	[illegible]	GTE SUPPLY	60	2060701040	FEEDER DISTR INTF	IGT	REHAB
[illegible]	STUB CA 1081 100PR 30	R10088A	[illegible]	GTE SUPPLY	60	2010802010	CABLE & WIRE	STUB,CABLE	PASP
[illegible]	STUB CA 91C1 100PR 50	R10088A	[illegible]	GTE SUPPLY	60	2010804010	CABLE & WIRE	STUB,CABLE	ASP
[illegible]	STUB CA 91C1 200PR 50	R10088A	[illegible]	GTE SUPPLY	60	2010804010	CABLE & WIRE	STUB,CABLE	ASP
[illegible]	SET TEST MULTI-FUNCT C6029BLT	R10088G	[illegible]	GTE SUPPLY	60	2810116000	TEST EQUIPMENT	SET,TEST	MULTI-FUNCTION
[illegible]	TERM XCONN BTS-EXPB-1800CF	R10088A	[illegible]	GTE SUPPLY	60	2060804010	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
[illegible]	MODULE SERIAL 60012/18	R10088G	[illegible]	GTE SUPPLY	60	4350100000	911/E911/BALI	E-911	
[illegible]	STUB CA 10A1 600PR 30	R10088A	[illegible]	GTE SUPPLY	60	2010801015	CABLE & WIRE	STUB,CABLE	ALPETH
[illegible]	STUB CA 1081 1200PR 30	R10088A	[illegible]	GTE SUPPLY	60	2010803010	CABLE & WIRE	STUB,CABLE	PASP
[illegible]	STUB CA 1081 300PR 50	R10088A	[illegible]	GTE SUPPLY	60	2010802010	CABLE & WIRE	STUB,CABLE	PASP
[illegible]	STUB CA 91C1 100PR 30	R10088A	[illegible]	GTE SUPPLY	60	2010804010	CABLE & WIRE	STUB,CABLE	ASP
[illegible]	MODULE CONTROL PANEL 60021/2	R10088G	[illegible]	GTE SUPPLY	60	4350100000	911/E911/BALI	E-911	
[illegible]	PACKAGE TIMERD TC ANAL 20808PP4	R10088G	[illegible]	GTE SUPPLY	60	90910000	TEST EQUIPMENT	SET,TEST	DSX061/080
[illegible]	STUB CA 91C1 200PR 30	R10088A	[illegible]	GTE SUPPLY	60	2010804010	CABLE & WIRE	STUB,CABLE	ASP
[illegible]	MODULE 6434	R10088G	[illegible]	GTE SUPPLY	60	9308501020	MCTE-ANALOG	MODULE	CARD
[illegible]	STUB CA 10A1 50PR 30	R10088A	[illegible]	GTE SUPPLY	60	2010501010	CABLE & WIRE	STUB,CABLE	ALPETH
[illegible]	BLOCK TERM 7001 100HA	R10088G	[illegible]	GTE SUPPLY	60	[illegible]	TERMINATION PRODUCTS	BLOCK,CONNECTING	WIRE
[illegible]	STUB CA 1081 600PR 50	R10088A	[illegible]	GTE SUPPLY	60	2010802010	CABLE & WIRE	STUB,CABLE	PASP
[illegible]	STUB CA 66A1 100PR 50	R10088A	[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	STUB,CABLE	ALPETH
[illegible]	CABLE COPPER 6AG 0075	R10088G	[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	STUB CA 1081 400PR 50	R10088A	[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	STUB,CABLE	PASP
[illegible]	DISPLAY EL 6001 011214	R10088G	[illegible]	GTE SUPPLY	60	4350100000	911/E911/BALI	E-911	
[illegible]	STUB CA 10A1 200PR 30	R10088A	[illegible]	GTE SUPPLY	60	2010801010	CABLE & WIRE	STUB,CABLE	ALPETH
[illegible]	SET TEST CHANNELT-1301-48BTDR	R10088G	[illegible]	GTE SUPPLY	60	2810116000	TEST EQUIPMENT	SET,TEST	MULTI-FUNCTION
[illegible]	STUB CA 1081 100PR 50	R10088A	[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	STUB,CABLE	PASP
[illegible]	CABLE COIL 100 A 10' PASP	R10088A	[illegible]	GTE SUPPLY	60	2100101000	TRAN IMPR DEVICE	CABLE,COIL	PAIR
[illegible]	STUB CA 10A1 600PR 30	R10088A	[illegible]	GTE SUPPLY	60	2010801010	CABLE & WIRE	STUB,CABLE	ALPETH
[illegible]	RIBBON MEM-111-3.5 HD	R10088G	[illegible]	GTE SUPPLY	60	4350100000	911/E911/BALI	E-911	
[illegible]	CABLE COIL 200 F 10'	R10088A	[illegible]	GTE SUPPLY	60	2100101000	TRAN IMPR DEVICE	CABLE,COIL	PAIR
[illegible]	TERM XCONN BTS-EPB-1800CF	R10088A	[illegible]	GTE SUPPLY	60	[illegible]	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,SQL ACCESS
[illegible]	CABLE COMP COIL 9F2C 497	R10088A	[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	DROP	
[illegible]	CABLE COPPER 6XTG 0400	R10088G	[illegible]	GTE SUPPLY	60	2010102210	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	STUB CA 1081 300PR 50	R10088A	[illegible]	GTE SUPPLY	60	2010802030	CABLE & WIRE	STUB,CABLE	PASP
[illegible]	CONCENTRATOR MP 600215	R10088G	[illegible]	GTE SUPPLY	60	4350100000	911/E911/BALI	E-911	
[illegible]	STUB CA 91C1 50PR 50	R10088A	[illegible]	GTE SUPPLY	60	2010804010	CABLE & WIRE	STUB,CABLE	ASP
[illegible]	STUB CA 1081 400PR 50	R10088A	[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	STUB,CABLE	PASP
[illegible]	CABLE COIL 50 A 10' PASP	R10088A	[illegible]	GTE SUPPLY	60	2100101000	TRAN IMPR DEVICE	CABLE,COIL	PAIR
[illegible]	STUB CA 1081 200PR 50	R10088A	[illegible]	GTE SUPPLY	60	2010802010	CABLE & WIRE	STUB,CABLE	PASP
[illegible]	STUB CA 1081 600PR 50	R10088A	[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	STUB,CABLE	PASP
[illegible]	CABLE COPPER 6XAG 0205	R10088G	[illegible]	GTE SUPPLY	60	2010102190	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	STUB CA 91C1 50PR 30	R10088A	[illegible]	GTE SUPPLY	60	2010804010	CABLE & WIRE	STUB,CABLE	ASP
[illegible]	CABLE COPPER 6XTG 0025	R10088G	[illegible]	GTE SUPPLY	60	2010102210	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	STUB CA 1081 [illegible]PR 50	R10088A	[illegible]	GTE SUPPLY	60	2010802010	CABLE & WIRE	STUB,CABLE	PASP
[illegible]	CABLE COPPER 6H6H 0.50	R10088G	[illegible]	GTE SUPPLY	60	2010102250	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE RIB FIBER AL-3462RT-072	R10088G	[illegible]	GTE SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE

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[redacted]	MODULE SERIAL 600121/10	R10000G	[redacted]	GTE SUPPLY		[redacted]	911/E911/E&LI	E-911	
[redacted]	STUB CA 66A1 100PR 30	R10000A	[redacted]	GTE SUPPLY		[redacted]	[redacted]	STUB,CABLE	ALPETH
[redacted]	CABLE COPPER AWG 0300	R10000G	[redacted]	GTE SUPPLY		[redacted]	[redacted]	CABLE,COPP	PIC AIR CORE
[redacted]	STUB CA 1661 200PR 30	R10000A	[redacted]	GTE SUPPLY		[redacted]	[redacted]	STUB,CABLE	PASP
[redacted]	MODULE 6610 E2 2	R10000G	[redacted]	GTE SUPPLY		[redacted]	[redacted]	MODULE	CARD
[redacted]	CABLE COPPER 6WAG 0300	R10000G	[redacted]	GTE SUPPLY		[redacted]	[redacted]	CABLE,COPPER	PIC AIR CORE
[redacted]	MODULE CONTROL DESK 600211/2	R10000G	[redacted]	GTE SUPPLY		[redacted]	911/E911/E&LI	E-911	
[redacted]	CABLE COIL 25 F 19	R10000A	[redacted]	GTE SUPPLY		[redacted]	[redacted]	CABLE,COIL	PAIR
[redacted]	SET,TEST W/600/660 CASE/BLT-0301	R10000G	[redacted]	GTE SUPPLY		[redacted]	[redacted]	SET,TEST	MULTI-FUNCTION
[redacted]	CABLE COIL 100 F 19	R10000A	[redacted]	GTE SUPPLY		[redacted]	[redacted]	CABLE,COIL	PAIR
[redacted]	STUB CA 1661 600PR 30	R10000A	[redacted]	GTE SUPPLY		[redacted]	[redacted]	STUB,CABLE	PASP
[redacted]	CABLE COMP CONN 3F/2C 25	R10000A	[redacted]	GTE SUPPLY		[redacted]	[redacted]	CABLE,COMPOSITE	FIBER/COPPER
[redacted]	CABLE COPPER 6KTH 2700	R10000G	[redacted]	GTE SUPPLY		[redacted]	[redacted]	CABLE,COPPER	PIC AIR CORE
[redacted]	STUB CA 1601 600PR 50	R10000A	[redacted]	GTE SUPPLY		[redacted]	[redacted]	STUB,CABLE	PASP
[redacted]	MODULE 4420	R10000G	[redacted]	GTE SUPPLY		[redacted]	[redacted]	MODULE	CARD
[redacted]	CABLE RIBBON RIB SR-3486T- 72	R10000G	[redacted]	GTE SUPPLY		[redacted]	[redacted]	CABLE,FIBER OPTIC	SINGLE MODE
[redacted]	CABLE COIL 50 F 19	R10000A	[redacted]	GTE SUPPLY		[redacted]	[redacted]	CABLE,COIL	PAIR
[redacted]	MODULE 5417 ISSUE 8 LIST 11	R10000G	[redacted]	GTE SUPPLY		[redacted]	[redacted]	MODULE	CARD
[redacted]	CABLE COPPER 6WAW 0150		[redacted]	LUCENT TECHNOLOGIES (FKDA)		[redacted]	[redacted]	CABLE,COPPER	PIC FILLED
[redacted]	CABLE COPPER 6WAW 0150	R10000G	[redacted]	GTE SUPPLY		[redacted]	[redacted]	CABLE,COPPER	PIC FILLED
[redacted]	STUB CA 1601 100PR 50	R10000A	[redacted]	GTE SUPPLY		[redacted]	[redacted]	STUB,CABLE	PASP
[redacted]	CABLE COPPER 6WAG 0100	R10000G	[redacted]	GTE SUPPLY		[redacted]	[redacted]	CABLE,COPPER	PIC AIR CORE
[redacted]	STUB CA 66A1 50PR 30	R10000A	[redacted]	GTE SUPPLY		[redacted]	[redacted]	STUB,CABLE	ALPETH
[redacted]	CABLE COPPER 6WAG 0600	R10000G	[redacted]	GTE SUPPLY		[redacted]	[redacted]	CABLE,COPPER	PIC AIR CORE
[redacted]	STUB CA 1601 200PR 50	R10000A	[redacted]	GTE SUPPLY		[redacted]	[redacted]	STUB,CABLE	PASP
[redacted]	MODULE 4006 PROGRAM AMPLIFIER	R10000G	[redacted]	GTE SUPPLY		[redacted]	[redacted]	MODULE	CARD
[redacted]	CABLE COMP CONN 3F/2C 250	R10000A	[redacted]	GTE SUPPLY		[redacted]	[redacted]	CABLE,COMPOSITE	FIBER/COPPER
[redacted]	CABLE COPPER KNAH 0028	R10000G	[redacted]	GTE SUPPLY		[redacted]	[redacted]	CABLE,COPPER	SCREENED
[redacted]	CABLE RIBBON SR-3486LT-072	R10000G	[redacted]	GTE SUPPLY		[redacted]	[redacted]	CABLE,FIBER OPTIC	SINGLE MODE
[redacted]	STUB CA 66A1 50PR 50	R10000A	[redacted]	GTE SUPPLY		[redacted]	[redacted]	STUB,CABLE	ALPETH
[redacted]	CABLE COMP CONN 3F/2C 300	R10000A	[redacted]	GTE SUPPLY		[redacted]	[redacted]	CABLE,COMPOSITE	FIBER/COPPER
[redacted]	PROTECTOR STA 100A1 100 SET	R10000A	[redacted]	GTE SUPPLY		[redacted]	[redacted]	PROTECTION APPARATUS	PROTECTOR
[redacted]	CABLE COPPER 6WAG 0600	R10000G	[redacted]	GTE SUPPLY		[redacted]	[redacted]	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER AWAH 0300		[redacted]	LUCENT TECHNOLOGIES (FKDA)		[redacted]	[redacted]	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER AWAH 0300	R10000G	[redacted]	GTE SUPPLY		[redacted]	[redacted]	CABLE,COPPER	PIC AIR CORE
[redacted]	STUB CA 1661 300PR 30	R10000A	[redacted]	GTE SUPPLY		[redacted]	[redacted]	STUB,CABLE	PASP
[redacted]	CABLE FB-OPT AT-3412LS-035	PR6040A	[redacted]	LUCENT TECHNOLOGIES (FKDA)		[redacted]	[redacted]	CABLE,FIBER OPTIC	SINGLE MODE
[redacted]	STUB CA 1661 600PR 30	R10000A	[redacted]	GTE SUPPLY		[redacted]	[redacted]	STUB,CABLE	PASP
[redacted]	CABLE COMP CONN 3F/2C 500	R10000A	[redacted]	GTE SUPPLY		[redacted]	[redacted]	CABLE,COMPOSITE	FIBER/COPPER
[redacted]	CABLE FB-OPT AT-3412MT-216	R10000G	[redacted]	GTE SUPPLY		[redacted]	[redacted]	CABLE,FIBER OPTIC	SINGLE MODE
[redacted]	MODULE 7000A	R10000G	[redacted]	GTE SUPPLY		[redacted]	[redacted]	MODULE	CARD
[redacted]	TEST,FIRST AWAL SUB LOOP 600	R10000G	[redacted]	GTE SUPPLY		[redacted]	[redacted]	TEST EQUIPMENT	MULTI-FUNCTION
[redacted]	STUB CA 1601 50PR 50	R10000A	[redacted]	GTE SUPPLY		[redacted]	[redacted]	STUB,CABLE	PASP
[redacted]	CABLE COPPER 3[redacted] 0600	R10000G	[redacted]	GTE SUPPLY		[redacted]	[redacted]	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 2[redacted] 0200	R10000G	[redacted]	GTE SUPPLY		[redacted]	[redacted]	CABLE,COPPER	PIC FILLED
[redacted]	CABLE COPPER AWTM 3000		[redacted]	LUCENT TECHNOLOGIES (FKDA)		[redacted]	[redacted]	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER AWTM 3000	R10000G	[redacted]	GTE SUPPLY		[redacted]	[redacted]	CABLE,COPPER	PIC AIR CORE
[redacted]	SET,TEST CAR T LOC 2373-LBT3	R10000G	[redacted]	GTE SUPPLY		[redacted]	[redacted]	TEST EQUIPMENT	SET,TEST
[redacted]	CABLE COMP CONN 3F/2C 200	R10000A	[redacted]	GTE SUPPLY		[redacted]	[redacted]	CABLE,COMPOSITE	CABLE LOCATING
[redacted]	CABLE COPPER 6WAG 0400	R10000G	[redacted]	GTE SUPPLY		[redacted]	[redacted]	CABLE,COPPER	FIBER/COPPER
[redacted]	CABLE COPPER 6KTB 0100	R10000G	[redacted]	GTE SUPPLY		[redacted]	[redacted]	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE UTP PVC 4PR LEV 5 BLACK	PR6000A	701500	ALLTEL SUPPLY INC		[redacted]	[redacted]	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE COPPER 6WAH 1800	R10000G	[redacted]	GTE SUPPLY		[redacted]	[redacted]	LOCAL AREA NETWORK	CABLE
[redacted]	CABLE UTP PVC 4PR LEV 5 ORANGE	PR6000A	701500	ALLTEL SUPPLY INC		[redacted]	[redacted]	CABLE,COPPER	PIC AIR CORE
[redacted]	PROTECTOR STA H1166S1 100 25	R10000A	[redacted]	GTE SUPPLY		[redacted]	[redacted]	PROTECTION APPARATUS	PROTECTOR
[redacted]	CABLE COMP CONN 3F/2C 400	R10000A	[redacted]	GTE SUPPLY		[redacted]	[redacted]	CABLE,COMPOSITE	STATION
[redacted]	CABLE COPPER 6WAH 0600	R10000G	[redacted]	GTE SUPPLY		[redacted]	[redacted]	CABLE,COPPER	FIBER/COPPER
[redacted]	CABLE COMP CONN 3F/2C 50	R10000A	[redacted]	GTE SUPPLY		[redacted]	[redacted]	CABLE,COPPER	PIC AIR CORE
[redacted]	CABLE FB-OPT AL-3802286-024	R10000G	[redacted]	GTE SUPPLY		[redacted]	[redacted]	CABLE,COMPOSITE	FIBER/COPPER
						[redacted]	[redacted]	CABLE,FIBER OPTIC	SINGLE MODE

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010053434	MODULE BITELPORT UPGR ISSUE 2	R100080	350850	G T E SUPPLY	60	0020601000	MCTE-ANALOG	MODULE	CARD
013972527	CABLE UTP FEP 4PR LEV 5 GRAY	PR6600A	761500	ALLTEL SUPPLY INC	60	1110400000	LOCAL AREA NETWORK	CABLE	
100022080	CABLE COPPER BKBH 0100	R100080	350850	G T E SUPPLY	60	2010102280	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
100073431	CABLE COPPER BKMG 0050	R100080	350850	G T E SUPPLY	60	2010102180	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
23999421	CABLE FB-OPT LXE AT-36T2MT-072	R100080	350850	G T E SUPPLY	60	2010202040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
000000681	PROTECTOR STA 1WEGA 100PR	R10083A	350850	G T E SUPPLY	60	2080101000	PROTECTION APPARATUS	PROTECTOR	STATION
321002184	CABLE COPPER AHBM 1800		952501	LUCENT TECHNOLOGIES (FKDA)	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
321022184	CABLE COPPER AHBM 1800	R100080	350850	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
100022080	CABLE COPPER AHBW 0100	R100080	350850	G T E SUPPLY	60	2010103480	CABLE & WIRE	CABLE,COPPER	PIC FILLED
102353418	CABLE COMP CONN 2F/2C 150	R10083A	350850	G T E SUPPLY	60	2010601000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
321022135	CABLE COPPER AHBM 1500		952501	LUCENT TECHNOLOGIES (FKDA)	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
321022186	CABLE COPPER AHBM 1500	R100080	350850	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
102353418	PROTECTOR STA H1BBBC1 100 25	R10083A	350850	G T E SUPPLY	60	2080101000	PROTECTION APPARATUS	PROTECTOR	STATION
100034720	CABLE COPPER BKTH 0025	R100080	350850	G T E SUPPLY	60	2010102280	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
321000822	CABLE COPPER AHAW UM 0050	R100080	350850	G T E SUPPLY	60	2010103500	CABLE & WIRE	CABLE,COPPER	PIC FILLED
123552676	MODULE 5466 ISS 2 IDX	R100080	350850	G T E SUPPLY	60	0020601000	MCTE-ANALOG	MODULE	CARD
730000748	CABLE FB-OPT AT-3B2SB-024	R100080	350850	G T E SUPPLY	60	2010202040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
335011518	CABLE FB-OPT AT-3462MT-048	R100080	350850	G T E SUPPLY	60	2010202050	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
7 [illegible]	CABLE COMP CONN 2F/2C 350	R10083A	350850	G T E SUPPLY	60	2010601000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
23999467	CABLE FB-OPT LXE AT-36T2MT-012	R100080	350850	G T E SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
100022151	CABLE COPPER BHBA 0025	R100080	350850	G T E SUPPLY	60	2010102010	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
23462429	CABLE RIB RISER AL-3462RT-012	R100080	350850	G T E SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
103711380	CABLE COPPER BKTA 2700	R100080	350850	G T E SUPPLY	60	2010102050	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
700035402	CABLE FB-OPT BR-3BQ2MT-072	R100080	350850	G T E SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
341030982	CABLE FB-OPT AT-3B62MT-024	R100080	350850	G T E SUPPLY	60	2099400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
215881277	CABLE COMP CONN 2F/2C 750	R10083A	350850	G T E SUPPLY	60	2010601000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
103711404	CABLE COPPER BKTA 2100	R100080	350850	G T E SUPPLY	60	2010102050	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
10 [illegible]	CABLE COPPER DCMZ 2100	R100080	350850	G T E SUPPLY	60	2010102040	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
6 [illegible]	CABLE RIBER BR-3462LT-048	R100080	350850	G T E SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
40 [illegible]	CARD TRUNK 96CH TOTAL REACH	R100080	350850	G T E SUPPLY	60	2099400000	DS1 DIG TRANS EQPT	PLUG	
91 [illegible]	CABLE UTP FEP 4PR LEV 5 BLACK	PR6600A	761500	ALLTEL SUPPLY INC	60	1110400000	LOCAL AREA NETWORK	CABLE	
91 [illegible]	CABLE UTP FEP 4PR LEV 5 IVORY	PR6600A	761500	ALLTEL SUPPLY INC	60	1110400000	LOCAL AREA NETWORK	CABLE	
1 [illegible]	CABLE COPPER BKTG 0050	R100080	350850	G T E SUPPLY	60	2010102210	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER BHAW 0418		952501	LUCENT TECHNOLOGIES (FKDA)	60	2010103580	CABLE & WIRE	CABLE,COPPER	PIC FILLED
[illegible]	CABLE COPPER BHAW 0418	R100080	350850	G T E SUPPLY	60	2010103510	CABLE & WIRE	CABLE,COPPER	PIC FILLED
5 [illegible]	CABLE FB-OPT AT-3462MT-144	R100080	350850	G T E SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
7 [illegible]	BLOCK TERM 70B1 100CP	R10083A	350850	G T E SUPPLY	60	2070903000	TERMINATION PRODUCTS	BLOCK,CONNECTING	WIRE
[illegible]1271	CABLE COPPER BHBH 1500	R100080	350850	G T E SUPPLY	60	2010102270	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
9140 [illegible]	CABLE UTP PDC 4PR LEV 5 GRAY	PR6600A	761500	ALLTEL SUPPLY INC	60	1110400000	LOCAL AREA NETWORK	CABLE	
23462 [illegible]	CABLE RISER BR-3462LB-036	R100080	350850	G T E SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
100022148	CABLE COPPER BHBH 0025	R100080	350850	G T E SUPPLY	60	2010102270	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
23462164	CABLE RISER BR-3462LT-072	R100080	350850	G T E SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
23462427	CABLE RIB RISER AL-3462RT-024	R100080	350850	G T E SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
100711380	CABLE COPPER BHMA 1800	R100080	350850	G T E SUPPLY	60	2010102 [illegible]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
100034703	CABLE COPPER AHBW 0050	R100080	350850	G T E SUPPLY	60	2010103480	CABLE & WIRE	CABLE,COPPER	PIC FILLED
10 [illegible]	CABLE FB-OPT AT-3412LB-024	PR6400A	952501	LUCENT TECHNOLOGIES (FKDA)	60	2010203000	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
100022084	CABLE COPPER BHAH 0418	R100080	350850	G T E SUPPLY	60	2010104010	CABLE & WIRE	CABLE,COPPER	SCREENED
10022043	CABLE COPPER BHAH 0314	R100080	350850	G T E SUPPLY	60	2010104010	CABLE & WIRE	CABLE,COPPER	SCREENED
109175170	CABLE COPPER BCTZ 3000	R100080	350850	G T E SUPPLY	60	2010103610	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
021853418	CABLE COMP DROP CON 2F/2C 100	R10083A	350850	G T E SUPPLY	60	2010601000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
100 [illegible]	CABLE COPPER KHAH 0158	R100080	350850	G T E SUPPLY	60	2010104010	CABLE & WIRE	CABLE,COPPER	SCREENED
479681780	CABLE RIBBON RIS SR-3448MT- 48	R100080	350850	G T E SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
682681787	CABLE RIBBON RIS SR-3436MT- 36	R100080	350850	G T E SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
100022185	CABLE COPPER BHBA 0050	R100080	350850	G T E SUPPLY	60	2010102010	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
297972129	CABLE PRETERM PT-CMTW-400	R103478	383001	ALCOA FUJIKURA LTD.	60	2010103610	CABLE & WIRE	CABLE,COPPER	PIC FILLED
19002337	CABLE COPPER BKTA UM 0400	R100080	350850	G T E SUPPLY	60	2010102050	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
330002753	CABLE COPPER AHBM 0025		952501	LUCENT TECHNOLOGIES (FKDA)	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
330002753	CABLE COPPER AHBM 0025	R100080	350850	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
100024565	CABLE COPPER BKTG 0400	R100080	350850	G T E SUPPLY	60	2010102210	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE

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1037712[illegible]	CABLE COPPER 6HAH 1200	R100[illegible]	[illegible]	GTE SUPPLY	60	2010102270	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COMP FT2[illegible]/2[illegible]HAW-100	R103[illegible]	[illegible]	ALCOA FUJIKURA LTD.	60	2010091000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
1000[illegible]	CABLE COPPER 6H6B 0035	R100[illegible]	[illegible]	GTE SUPPLY	60	2010102200	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER AHTM 1600		[illegible]	LUCENT TECHNOLOGIES (FAKIA)	60	2010102730	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER AHTK 1600	R100[illegible]	[illegible]	GTE SUPPLY	60	2010102710	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
7[illegible]	CABLE COPPER 6HAA UM 0600	PI01[illegible]	[illegible]	SUPERIOR TELECOMMUNICATIONS INC	60	2010102030	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER AHTM 2400		[illegible]	LUCENT TECHNOLOGIES (FAKIA)	60	2010102750	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER AHTM 2400	R100[illegible]	[illegible]	GTE SUPPLY	60	2010102750	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1037712[illegible]	CABLE COPPER 6HAA 1600	R100[illegible]	[illegible]	GTE SUPPLY	60	2010102090	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE PRETERM PT-AHAW-300	R103[illegible]	383001	ALCOA FUJIKURA LTD.	60	2010[illegible]0610	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1037711347	CABLE COPPER 6HTH 1600	R100[illegible]	[illegible]	GTE SUPPLY	60	2010102590	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER AHTM 2700		[illegible]	LUCENT TECHNOLOGIES (FAKIA)	60	2010102750	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER AHTM 2700	R100[illegible]	[illegible]	GTE SUPPLY	60	2010102750	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER AHAM 1200		[illegible]	LUCENT TECHNOLOGIES (FAKIA)	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER AHAM 1200	R100[illegible]	[illegible]	GTE SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE RIBBON RIB SR-344[illegible]T- 24	R100[illegible]	[illegible]	GTE SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE COPPER 6CMZ 2400	R100[illegible]	[illegible]	GTE SUPPLY	60	2010102680	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE RISER SR-346[illegible]-012	R100[illegible]	[illegible]	GTE SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
1037711321	CABLE COPPER 6HAH 0600	R100[illegible]	[illegible]	GTE SUPPLY	60	2010102360	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE FB-OPT AL-346M[illegible]-012	R100[illegible]	[illegible]	GTE SUPPLY	60	2010202020	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE COPPER 6HAH 0075	R100[illegible]	[illegible]	GTE SUPPLY	60	2010102260	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE FB-OPT LXE AT-3[illegible]-012	R100[illegible]	[illegible]	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT SR-3[illegible]-024	R100[illegible]	[illegible]	GTE SUPPLY	60	2010202020	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT AL-346M[illegible]-144	R100[illegible]	[illegible]	GTE SUPPLY	60	2010202020	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT AL-346M[illegible]-048	R100[illegible]	[illegible]	GTE SUPPLY	60	2010202020	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	PROTECTOR STA H188EC81 100	R108[illegible]	[illegible]	GTE SUPPLY	60	2080101000	PROTECTION APPARATUS	PROTECTOR	STATION
[illegible]	CABLE RIBBON RIB SR-344M[illegible]- 12	R100[illegible]	[illegible]	GTE SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT SR-341288-036	R100[illegible]	[illegible]	GTE SUPPLY	60	[illegible]000	PRESSURIZATION SYS	DRYER DIELECTRIC	
1000[illegible]	CABLE COPPER 6HAH 0300	R108[illegible]	[illegible]	GTE SUPPLY	60	2010102200	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER 6HAH UM 0108	R100[illegible]	[illegible]	GTE SUPPLY	60	2010104010	CABLE & WIRE	CABLE,COPPER	SCREENED
1000[illegible]	CABLE COPPER 6HAH 0400	R100[illegible]	[illegible]	GTE SUPPLY	60	2010102270	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE PRETERM PT-AHAW-400	R103[illegible]	[illegible]	ALCOA FUJIKURA LTD.	60	2010[illegible]0610	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1000[illegible]	CABLE COPPER 6HAH 0400	R100[illegible]	[illegible]	GTE SUPPLY	60	2010102760	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COMP FT3[illegible]/2[illegible]HAW-300	R103[illegible]	[illegible]	ALCOA FUJIKURA LTD.	60	2010[illegible]000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
1037711412	CABLE COPPER 6HTA 1400	R100[illegible]	[illegible]	GTE SUPPLY	60	2010102270	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1000[illegible]	CABLE COPPER 6HAT 0600	R108[illegible]	[illegible]	GTE SUPPLY	60	2010102270	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE FB-OPT LXE AT-3[illegible]T-036	R100[illegible]	[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE COMP FT3[illegible]/2[illegible]HAW-150	R103[illegible]	[illegible]	ALCOA FUJIKURA LTD.	60	[illegible]000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
1000[illegible]	CABLE COPPER 6HTK 0300	R100[illegible]	[illegible]	GTE SUPPLY	60	2010102260	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE RIBBON AL-3[illegible]-012	R108[illegible]	[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
1000[illegible]	CABLE COPPER 6HTF 0150	R100[illegible]	[illegible]	GTE SUPPLY	60	2010102270	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE RISER SR-344[illegible]-096	R100[illegible]	[illegible]	GTE SUPPLY	60	[illegible]110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE UTP PEP 4PR LEVEL 5 ORANGE	PI00[illegible]	[illegible]	ALLTEL SUPPLY INC	60	1104[illegible]000	LOCAL AREA NETWORK	CABLE	
[illegible]	CABLE FB-OPT SR-3[illegible]-012	R100[illegible]	[illegible]	GTE SUPPLY	60	[illegible]000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE FB-OPT AT-3[illegible]T-036	R100[illegible]	[illegible]	GTE SUPPLY	60	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT AL-3[illegible]T-036	R100[illegible]	[illegible]	GTE SUPPLY	60	[illegible]000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE COPPER AHTW 0300	R100[illegible]	[illegible]	GTE SUPPLY	60	2010[illegible]610	CABLE & WIRE	CABLE,COPPER	PIC FILLED
[illegible]	CABLE FB-OPT AL-3[illegible]T-036	R100[illegible]	[illegible]	GTE SUPPLY	60	[illegible]000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE COPPER AHAM 0600		[illegible]	LUCENT TECHNOLOGIES (FAKIA)	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER AHAM 0600	R100[illegible]	[illegible]	GTE SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER 6CTZ 4200	R100[illegible]	[illegible]	GTE SUPPLY	60	2010102910	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE RIBBON RIB SR-344M[illegible]- 72	R100[illegible]	[illegible]	GTE SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE COPPER 6HAH 0618	R100[illegible]	[illegible]	GTE SUPPLY	60	2010104010	CABLE & WIRE	CABLE,COPPER	SCREENED
[illegible]	CABLE FB-OPT AT-346M[illegible]-000	R100[illegible]	[illegible]	GTE SUPPLY	60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT AT-3[illegible]T-036	R100[illegible]	[illegible]	GTE SUPPLY	60	2089400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE COPPER AHAM 0600		[illegible]	LUCENT TECHNOLOGIES (FAKIA)	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER AHAM 0600	R100[illegible]	[illegible]	GTE SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER AHAW 0150	R100[illegible]	[illegible]	GTE SUPPLY	60	2010103600	CABLE & WIRE	CABLE,COPPER	PIC FILLED
[illegible]	CABLE PRETERM PT-AHTW-300	R103[illegible]	383001	ALCOA FUJIKURA LTD.	60	2010103510	CABLE & WIRE	CABLE,COPPER	PIC FILLED

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4229[illegible]	CABLE RISER SR-3448L8-024	R100888	3568[illegible]	GTE SUPPLY	60	2010102210	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
548[illegible]1031	CABLE FB-OPT AT-3462MT-036	R100889	3568[illegible]	GTE SUPPLY	60	2010102030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
3[illegible]02536	CABLE COPPER 6KTA UM 6900	R100889	3568[illegible]	GTE SUPPLY	60	2010102030	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
10[illegible]4543	CABLE COPPER 6KTH 6900	R100889	3568[illegible]	GTE SUPPLY	60	2010102210	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]3552718	CABLE COPPER ARTM 6900		852501	LUCENT TECHNOLOGIES (FAKA)	60	2010102030	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]3527193	CABLE COPPER ARTM 6900	R100889	3568[illegible]	GTE SUPPLY	60	2010102210	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1[illegible]711269	CABLE COPPER 6KTH 1200	R100889	3568[illegible]	GTE SUPPLY	60	2010102250	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
3[illegible]473	CABLE FB-OPT LXE AT-3912MT-060	R100889	3568[illegible]	GTE SUPPLY	60	2010102030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
67[illegible]102	CABLE RIBBON RIS SR-3443MT-24	R100889	3568[illegible]	GTE SUPPLY	60	2010102110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
1037[illegible]370	CABLE COPPER 6KTH 1500	R100889	3568[illegible]	GTE SUPPLY	60	2010102250	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1[illegible]0247[illegible]65	CABLE COPPER 6KTH 9000	R100889	3568[illegible]	GTE SUPPLY	60	2010102250	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
2[illegible]600405	CABLE FB-OPT LXE AT-3912MT-024	R100889	3568[illegible]	GTE SUPPLY	60	2010102030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
1000223021	CABLE COPPER 6KBH 6025	R100889	3568[illegible]	GTE SUPPLY	60	2010102250	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]5022[illegible]5	CABLE COPPER ANTW 2700	R100889	3568[illegible]	GTE SUPPLY	60	2010103530	CABLE & WIRE	CABLE,COPPER	PIC FILLED
100[illegible]7182	CABLE COPPER DCTZ 2400	R100889	3568[illegible]	GTE SUPPLY	60	2010102510	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
3210021[illegible]5	CABLE COPPER ARMM 0400		852501	LUCENT TECHNOLOGIES (FAKA)	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
3210021[illegible]5	CABLE COPPER ARMM 0400	R100889	3568[illegible]	GTE SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
F[illegible]31671	CABLE FB-OPT AL-3862ZBS-036	R100889	3568[illegible]	GTE SUPPLY	60	2010102030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
1000224744	CABLE COPPER 6KTH 0050	R100889	3568[illegible]	GTE SUPPLY	60	2010102250	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1520079170	CABLE COPPER DCTZ 2100	R100889	3568[illegible]	GTE SUPPLY	60	2010102810	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
3[illegible]0320	CABLE COPPER KHAW 0314		852501	LUCENT TECHNOLOGIES (FAKA)	60	2010103530	CABLE & WIRE	CABLE,COPPER	PIC FILLED
3[illegible]0320	CABLE COPPER KHAW 0314	R100889	3568[illegible]	GTE SUPPLY	60	2010103530	CABLE & WIRE	CABLE,COPPER	PIC FILLED
5179972170	CABLE PRETERM PT-ANAW-25	R100478	303001	ALCOA FUJIKURA LTD.	60	2010103510	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1000221914	CABLE COPPER 6KAH 0100	R100438	3568[illegible]	GTE SUPPLY	60	2010102030	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1000223002	CABLE COPPER 6KMH 0600	R100438	3568[illegible]	GTE SUPPLY	60	2010102270	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
5789619[illegible]49	CABLE RISER SR-3448L6-[illegible]12	R100889	3568[illegible]	GTE SUPPLY	60	2010103119	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
1000223000	CABLE COPPER 6KKH 0600	R100889	3568[illegible]	GTE SUPPLY	60	2010102270	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
6[illegible]0391870	CABLE FB-OPT AL-3462BS-036	R100889	3568[illegible]	GTE SUPPLY	60	2080402030	PRESSURIZATION SYS	DRYER DIELECTRIC	
9550[illegible]274	CABLE FB-OPT AL-3462MT-072	R100889	3568[illegible]	GTE SUPPLY	60	2080402030	PRESSURIZATION SYS	DRYER DIELECTRIC	
3[illegible]69.30002	CABLE FB-OPT SR-3462MLT-072	R100889	3568[illegible]	GTE SUPPLY	60	2010102030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
5[illegible]03[illegible]645	CABLE RISER SR-3448L6-024	R100889	3568[illegible]	GTE SUPPLY	60	2010103119	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
5[illegible]037150	CABLE FB-OPT SR-3462L[illegible]216	R100889	3568[illegible]	GTE SUPPLY	60	2010102030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
1[illegible]03[illegible]03	CABLE COPPER 6KBH 0100	R100438	3568[illegible]	GTE SUPPLY	60	2010102270	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1[illegible]221[illegible]4	CABLE COPPER ANTW 2100	R100889	3568[illegible]	GTE SUPPLY	60	2010102530	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1[illegible]3[illegible]665	CABLE COPPER DCTZ 2700	R100889	3568[illegible]	GTE SUPPLY	60	2010102810	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1[illegible]1764[illegible]	CABLE COPPER DCTZ 3600	R100889	3568[illegible]	GTE SUPPLY	60	2010102810	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
5[illegible]0[illegible]600	CABLE FB-OPT SR-3412L6-096	R100889	3568[illegible]	GTE SUPPLY	60	2080402030	PRESSURIZATION SYS	DRYER DIELECTRIC	
0[illegible]2[illegible]46	CABLE FB-OPT LXE AT-3912MT-048	R100889	3568[illegible]	GTE SUPPLY	60	2010103530	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
1[illegible]711365	CABLE COPPER 6KTA 1500	R100889	3568[illegible]	GTE SUPPLY	60	2010102250	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
5[illegible]0[illegible]03	CABLE COMP FT3462[illegible]WAW-150	R100478	3[illegible]30	ALCOA FUJIKURA LTD.	60	2010[illegible]1000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
5[illegible]0[illegible]751	CABLE COPPER ARMM 6050	R100889	3568[illegible]	GTE SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
3[illegible]0[illegible]513	CABLE FB-OPT AL-3462BL6-024	R100889	3568[illegible]	GTE SUPPLY	60	2080402030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
1000222443	CABLE COPPER 6KBA 0100	R100889	3568[illegible]	GTE SUPPLY	60	2010102010	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1032[illegible]901	CABLE COPPER 6KAH 6210	R100889	3568[illegible]	GTE SUPPLY	60	2010104010	CABLE & WIRE	CABLE,COPPER	SPACE FED
5[illegible]33462	CABLE FB-OPT SR-3462MT-012	R100889	3568[illegible]	GTE SUPPLY	60	2080402030	PRESSURIZATION SYS	DRYER DIELECTRIC	
1000221872	CABLE COPPER 6KAH 0350	R100889	3568[illegible]	GTE SUPPLY	60	2010102250	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
3079[illegible]016	CABLE FB-OPT AT-3462MT-072	R100889	3568[illegible]	GTE SUPPLY	60	2010102030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
1[illegible]268748	CABLE COPPER ANBW 0025	R100889	3568[illegible]	GTE SUPPLY	60	2010103510	CABLE & WIRE	CABLE,COPPER	PIC FILLED
6[illegible]8[illegible]947	CABLE FB-OPT LXE AT-3912MT-144	R100889	3568[illegible]	GTE SUPPLY	60	2010102030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
3440[illegible]035	CABLE COPPER DCMZ 0600	R100889	3568[illegible]	GTE SUPPLY	60	2010102250	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
3[illegible]01497	CABLE FB-OPT SR-3912L6-012	R100889	3568[illegible]	GTE SUPPLY	60	2010102030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
1000224600	CABLE COPPER 6KTH 0600	R100889	3568[illegible]	GTE SUPPLY	60	2010102250	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]0831342	CABLE FB-OPT SR-3412[illegible]024	R100889	3568[illegible]	GTE SUPPLY	60	2080402030	PRESSURIZATION SYS	DRYER DIELECTRIC	
1000223761	CABLE COPPER 6KBH 0050	R100889	3568[illegible]	GTE SUPPLY	60	2010102270	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
9168934[illegible]6	CABLE FB-OPT LXE AT-3912[illegible]012	R100889	3568[illegible]	GTE SUPPLY	60	2010102030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
1037[illegible]313	CABLE COPPER 6KMA 1200	R100889	3568[illegible]	GTE SUPPLY	60	2010102030	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
3210021107	CABLE COPPER ARMM 0300		852501	LUCENT TECHNOLOGIES (FAKA)	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
3210021107	CABLE COPPER ARMM 0300	R100889	3568[illegible]	GTE SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
4349019[illegible]5	CABLE COPPER DCTZ 1500	R100889	3568[illegible]	GTE SUPPLY	60	2010102610	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE

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124840358	CABLE FB-OPT AT-3462LE-012	PR8446A	952501	LUCENT TECHNOLOGIES (FKIA)	60	2010202520	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
3918891033	CABLE FB-OPT AT-3462MT-096	R100886	[illegible]	G T E SUPPLY	60	2010202060	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT SR-3846LE-024	R100886	[illegible]	G T E SUPPLY	60	2010202060	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE COPPER AWIW 2400	R100886	[illegible]	G T E SUPPLY	60	2010103530	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1497823529	CABLE COPPER DCA2 1200	R100886	[illegible]	G T E SUPPLY	60	2010102580	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE FB-OPT SR-3862MT-216	R100886	[illegible]	G T E SUPPLY	60	2010202520	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE COPPER BWH 0300	R100886	[illegible]	G T E SUPPLY	60	2010102360	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COMP FT3462B072/ANAW100	R103478	952501	ALCOA FUJIKURA LTD.	60	2010891020	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
[illegible]	CABLE FB-OPT AL-3462B-012	R100886	[illegible]	G T E SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE COPPER BKTH 0600	R10388A	[illegible]	G T E SUPPLY	60	2010102260	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE FB-OPT SR-3862MT-216	R100886	[illegible]	G T E SUPPLY	60	2010202520	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT AT-3462MT-012	R100886	[illegible]	G T E SUPPLY	60	2010202060	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT SR-3846LE-012	R100886	[illegible]	G T E SUPPLY	60	2010202060	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT SR-3846LT-144	R100886	[illegible]	G T E SUPPLY	60	2010202560	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT AL-3446LE-024	R100886	[illegible]	G T E SUPPLY	60	2010202060	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
3511651270	CABLE FB-OPT AL-3462MT-012	R100886	[illegible]	G T E SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
1600[illegible]	CABLE COPPER BKTH 0400	R10388A	[illegible]	G T E SUPPLY	60	2010102240	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1438[illegible]	CABLE COPPER DCMZ 0600	R10388G	[illegible]	G T E SUPPLY	60	2010102580	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE FB-OPT AT-3462MT-024	R100886	[illegible]	G T E SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
1438[illegible]	CABLE COPPER DCTZ 0600	R100886	[illegible]	G T E SUPPLY	60	2010102610	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1438[illegible]	CABLE COPPER DCTZ 0900	R100886	[illegible]	G T E SUPPLY	60	2010102610	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
4[illegible]	CABLE FB-OPT AL-3446LT-072	R100886	[illegible]	G T E SUPPLY	60	2010202060	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
57[illegible]	CABLE COPPER DCMZ 1200	R100886	[illegible]	G T E SUPPLY	60	2010102580	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
5475[illegible]	CABLE FB-OPT AT-3462MT-048	R100886	[illegible]	G T E SUPPLY	60	2010202060	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
3029[illegible]	CABLE FB-OPT AT-3462MT-012	R100886	[illegible]	G T E SUPPLY	60	2010202060	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
1097[illegible]	CABLE COPPER DCMZ 1500	R100886	[illegible]	G T E SUPPLY	60	2010102580	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE FB-OPT LXE AT-3872MT-048	R100886	[illegible]	G T E SUPPLY	60	2010202060	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
3500[illegible]	CABLE FB-OPT AL-3412LE-036	R100886	[illegible]	G T E SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
5408[illegible]	CABLE COMP FT3462B072/ANAW-75	R103478	952501	ALCOA FUJIKURA LTD.	60	2010891020	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
5708[illegible]	CABLE FB-OPT AT-3446MT-024	R100886	[illegible]	G T E SUPPLY	60	2010202060	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
1081[illegible]	CABLE COPPER DCTZ 1200	R100886	[illegible]	G T E SUPPLY	60	2010102540	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
6408[illegible]	CABLE FB-OPT SR-3462MT-096	R100886	[illegible]	G T E SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE PRETERM PT-AHAW-200	R103478	952501	ALCOA FUJIKURA LTD.	60	2010103510	CABLE & WIRE	CABLE,COPPER	PIC FILLED
[illegible]	CABLE FB-OPT AL-3462MT-024	R100886	[illegible]	G T E SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE FB-OPT SR-3446LT-096	R100886	[illegible]	G T E SUPPLY	60	2010202060	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
100[illegible]	CABLE COPPER BWH 0300	R10388A	[illegible]	G T E SUPPLY	60	2010102270	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
100[illegible]	CABLE COPPER AWIW 0100 CMR	R10388A	[illegible]	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE FB-OPT SR-3412B-012	R100886	[illegible]	G T E SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE COAXIAL FSF500JCA50	R100818	[illegible]	G T E SUPPLY	60	2010202020	CABLE & WIRE	CABLE,COAXIAL	
[illegible]	CABLE COPPER DCTZ 0900	R100886	[illegible]	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE FB-OPT SR-3446LT-048	R100886	[illegible]	G T E SUPPLY	60	2010202060	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE PRETERM PT-AHAW-35	R103478	952501	ALCOA FUJIKURA LTD.	60	2010103510	CABLE & WIRE	CABLE,COPPER	PIC FILLED
[illegible]	CABLE FB-OPT AL-3446LT-216	R100886	[illegible]	G T E SUPPLY	60	2010202520	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
1003[illegible]	CABLE COPPER DCTZ 1800	R100886	[illegible]	G T E SUPPLY	60	2010102610	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE FB-OPT SR-3446LE-012	R100886	[illegible]	G T E SUPPLY	60	2010202060	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT AL-3446LT-096	R100886	[illegible]	G T E SUPPLY	60	2010202060	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT SR-3412LE-012	R100886	[illegible]	G T E SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE COPPER DCMZ 1800	R10388A	[illegible]	G T E SUPPLY	60	2010102580	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1107[illegible]	CABLE COPPER BWA 0900	R10388A	[illegible]	G T E SUPPLY	60	2010103020	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER AWAW 1200	R10388G	[illegible]	G T E SUPPLY	60	2010103500	CABLE & WIRE	CABLE,COPPER	PIC FILLED
[illegible]	CABLE COMP B62M28T072/ANAW150	R10383A	[illegible]	G T E SUPPLY	60	2010901000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
1288[illegible]	CABLE FB-OPT AT-3462LE-036	PR8446A	952501	LUCENT TECHNOLOGIES (FKIA)	60	2010202020	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT SR-3862MT-048	R100886	[illegible]	G T E SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
1029[illegible]	CABLE COPPER BWP 0100	R10383A	[illegible]	G T E SUPPLY	60	2010102540	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1002[illegible]	CABLE COPPER AWAW 1500	R10383A	[illegible]	G T E SUPPLY	60	2010103510	CABLE & WIRE	CABLE,COPPER	PIC FILLED
5168[illegible]	CABLE PRETERM PT-AHAW-50	R103478	383001	ALCOA FUJIKURA LTD.	60	2010103510	CABLE & WIRE	CABLE,COPPER	PIC FILLED
3048[illegible]	CABLE FB-OPT AT-[illegible]462MT-036	R100886	[illegible]	G T E SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
921[illegible]	CABLE FB-OPT LXE AT-38[illegible]2B6-036	R100886	[illegible]	G T E SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
153631415	CABLE FB-OPT AL-3462MT-216	R100886	[illegible]	G T E SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	

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3460007760	CABLE FB-OPT AL-3412L6-012	R10086G	3600000	G T E SUPPLY	60	2099400000	PRESSURIZATION SYS	DRYER DIELECTRIC		
7106834460	CABLE FB-OPT SR-36Q2MT-144	R10088G	3600000	G T E SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE	
1028671130	CABLE COPPER BKAP 0225	R10083A	3600000	G T E SUPPLY	60	2010102340	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE	
5186721720	CABLE PRETERM PT-ANHW-100	R10347B	3603001	ALCOA FUJIKURA LTD.	60	2010102510	CABLE & WIRE	CABLE,COPPER	PIC FILLED	
6918834460	CABLE FB-OPT LXE AT-36Q2MT-072	PR8446A	9603001	LUCENT TECHNOLOGIES (FKVA)	60	2010202040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE	
4278834460	CABLE FB-OPT LXE AT-36Q2MT-036	R10088G	3600000	G T E SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE	
5136834460	CABLE FB-OPT SR-34W6L6-036	R10088G	3600000	G T E SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE	
9746834460	CABLE FB-OPT LXE AT-36T2MT-024	R10088G	3600000	G T E SUPPLY	60	2010202020	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE	
1028671130	CABLE COMP FT3462B606/AWAW-12	R10347B	3603001	ALCOA FUJIKURA LTD.	60	2010601000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER	
1028671130	CABLE COPPER RWAH 0054	R10083A	3600000	G T E SUPPLY	60	2010104010	CABLE & WIRE	CABLE,COPPER	SCREENED	
5186721720	CABLE FB-OPT AT-340MT-072	R10088G	3600000	G T E SUPPLY	60	2010202040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE	
1028671130	CABLE COMP B6346287072/AWAW100	R10083A	3600000	G T E SUPPLY	60	2010601000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER	
3620011130	CABLE FB-OPT SR-36N2L6-024	R10088G	3600000	G T E SUPPLY	60	2010202020	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE	
5436834460	CABLE FB-OPT SR-3462MT-072	R10088G	3600000	G T E SUPPLY	60	2099400000	PRESSURIZATION SYS	DRYER DIELECTRIC		
7366834760	CABLE FB-OPT AT-34628B-036	R10088G	3600000	G T E SUPPLY	60	2010202040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE	
1028671130	CABLE COPPER AWAW 1900	R10083A	3600000	G T E SUPPLY	60	2010102510	CABLE & WIRE	CABLE,COPPER	PIC FILLED	
1 2351833	CABLE FB-OPT AL-34W2LT-216	R10088G	3600000	G T E SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE	
4028622	CABLE COMP B6346286018/AWAW-18	R10083A	3600000	G T E SUPPLY	60	2010601000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER	
5718628	CABLE COMP B6346287096/AWAW200	R10083A	3600000	G T E SUPPLY	60	2010601000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER	
6846831270	CABLE FB-OPT AL-3462MT-048	R10088G	3600000	G T E SUPPLY	60	2099400000	PRESSURIZATION SYS	DRYER DIELECTRIC		
1284840823	CABLE FB-OPT AT-34628-024	PR8446A	9603001	LUCENT TECHNOLOGIES (FKVA)	60	2010202020	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE	
6836834460	CABLE FB-OPT LXE AT-36Q2MT-096	R10088G	3600000	G T E SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE	
6446834460	CABLE FB-OPT SR-3462MT-144	R10088G	3600000	G T E SUPPLY	60	2099400000	PRESSURIZATION SYS	DRYER DIELECTRIC		
6836832860	CABLE COMP B6346287048/AWAW100	R10083A	3600000	G T E SUPPLY	60	2010601000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER	
1678834460	CABLE FB-OPT LXE AT-36Q2MT-024	R10088G	3600000	G T E SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE	
6836834460	CABLE FB-OPT LXE AT-36Q2MT-048	R10088G	3600000	G T E SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE	
5836000778	CABLE FB-OPT AL-3412L6-024	R10088G	3600000	G T E SUPPLY	60	2099400000	PRESSURIZATION SYS	DRYER DIELECTRIC		
1536970301	CABLE COMP FT3462B606/AWAW-75	R10347B	3603001	ALCOA FUJIKURA LTD.	60	2010601000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER	
3620001606	CABLE FB-OPT SR-36N2L6-018	R10088G	3600000	G T E SUPPLY	60	2010202020	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE	
6046832661	CABLE COMP B6346286006/AWAW-12	R10083A	3600000	G T E SUPPLY	60	2010601000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER	
1028671174	CABLE COPPER BKAP 0225	R10083A	3600000	G T E SUPPLY	60	2010102340	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE	
1032 736	CABLE COPPER RWAH 0106	R10083A	3600000	G T E SUPPLY	60	2010104010	CABLE & WIRE	CABLE,COPPER	SCREENED	
3620 127	CABLE PRETERM PT-ANHW-100	R10347B	3603001	ALCOA FUJIKURA LTD.	60	2010102510	CABLE & WIRE	CABLE,COPPER	PIC FILLED	
4868	CABLE FB-OPT AL-34W6LT-048	R10088G	3600000	G T E SUPPLY	60	2010202040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE	
5406	CABLE COMP FT3462B606/AWAW-50	R10347B	3603001	ALCOA FUJIKURA LTD.	60	2010601000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER	
3	CABLE PRETERM PT-ANTW-500	R10347B	3603001	ALCOA FUJIKURA LTD.	60	2010102510	CABLE & WIRE	CABLE,COPPER	PIC FILLED	
6411	CABLE FB-OPT SR-3462MT-048	R10088G	3600000	G T E SUPPLY	60	2099400000	PRESSURIZATION SYS	DRYER DIELECTRIC		
7	CABLE FB-OPT SR-3412L6-024	R10088G	3600000	G T E SUPPLY	60	2099400000	PRESSURIZATION SYS	DRYER DIELECTRIC		
1032	CABLE COPPER RWAH 0210	R10083A	3600000	G T E SUPPLY	60	2010104010	CABLE & WIRE	CABLE,COPPER	SCREENED	
1028	CABLE COPPER AWAW 0011	R10083A	3600000	G T E SUPPLY	60	2010102510	CABLE & WIRE	CABLE,COPPER	PIC FILLED	
1037	CABLE COPPER BKTA 1200	R10083A	3600000	G T E SUPPLY	60	2010102340	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE	
5437	CABLE COMP FT3462B606/AWAW-50	R10347B	3603001	ALCOA FUJIKURA LTD.	60	2010601000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER	
2210002	COPPER ARWH 0500		9603001	LUCENT TECHNOLOGIES (FKVA)	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE	
7046832	CABLE COPPER ARWH 0500	R10083A	3600000	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE	
6366834	CABLE FB-OPT SR-3462MT-024	R10088G	3600000	G T E SUPPLY	60	2099400000	PRESSURIZATION SYS	DRYER DIELECTRIC		
7366832	CABLE FB-OPT AT-3462MT-012	R10088G	3600000	G T E SUPPLY	60	2099400000	PRESSURIZATION SYS	DRYER DIELECTRIC		
1028671	CABLE COPPER BKAP 0300	R10083A	3600000	G T E SUPPLY	60	2010102340	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE	
3686831	CABLE FB-OPT SR-34N2L6-012	R10088G	3600000	G T E SUPPLY	60	2010202040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE	
7636837	CABLE COPPER BKTP 0300	R10083A	3600000	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE	
3686831	CABLE FB-OPT LXE AT-3472MT-216	R10088G	3600000	G T E SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE	
3603272121	CABLE PRETERM PT-ANTW-25	R10347B	3603001	ALCOA FUJIKURA LTD.	60	2010102510	CABLE & WIRE	CABLE,COPPER	PIC FILLED	
6046832661	CABLE COMP B6346286006/AWAW-75	R10083A	3600000	G T E SUPPLY	60	2010601000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER	
6836831672	CABLE FB-OPT AL-3462B6-024	R10088G	3600000	G T E SUPPLY	60	2099400000	PRESSURIZATION SYS	DRYER DIELECTRIC		
1028662172	CABLE COPPER ANTW 1500	R10083A	3600000	G T E SUPPLY	60	2010103530	CABLE & WIRE	CABLE,COPPER	PIC FILLED	
6836831675	CABLE FB-OPT AL-3462MT-012	R10088G	3600000	G T E SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE	
1028671141	CABLE COPPER BKAP 0050	R10083A	3600000	G T E SUPPLY	60	2010102340	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE	
6836832663	CABLE COMP B6346286024/AWAW-50	R10083A	3600000	G T E SUPPLY	60	2010601000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER	
1032036640	CABLE COPPER AWAW 0801	R10083A	3600000	G T E SUPPLY	60	2010102510	CABLE & WIRE	CABLE,COPPER	PIC FILLED	
3420027763	CABLE FB-OPT AL-34W2L6-036	R10088G	3600000	G T E SUPPLY	60	2010202020	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE	

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2819972136	CABLE PRETERM PT-4AWW-50	R100478	350301	ALCOA FUJIKURA LTD.	60	2010102510	CABLE & WIRE	CABLE,COPPER	PIC FILLED
[illegible]	CABLE FB-OPT LXE AT-34T2MT-144	R100885	350350	G T E SUPPLY	60	2010102510	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
1028221100	CABLE COPPER AWTW 1900	R10383A	350350	G T E SUPPLY	60	2010102510	CABLE & WIRE	CABLE,COPPER	PIC FILLED
0028512276	CABLE FB-OPT AL-34G2MT-144	R100885	350350	G T E SUPPLY	60	2099400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
5408501402	CABLE FB-OPT SR-34G2MT-024	R100885	350350	G T E SUPPLY	60	2099400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
5408501023	CABLE FB-OPT AT-34G2MT-024	R100885	350350	G T E SUPPLY	60	2010102040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT LXE AT-34T2MT-048	R100885	350350	G T E SUPPLY	60	2010102040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
0819998481	CABLE FB-OPT LXE AT-34T2MT-036	R100885	350350	G T E SUPPLY	60	2010102040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE COMP BES4028T0[illegible]AWW-25	R10383A	350350	G T E SUPPLY	60	2010501000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
5408501023	CABLE FB-OPT SR-34G2MT-024	R100885	350350	G T E SUPPLY	60	2010501000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
0028512276	CABLE FB-OPT AL-34G2MT-144	R100885	350350	G T E SUPPLY	60	2010102040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE COMP FT3[illegible]AWW-25	R10383A	350350	G T E SUPPLY	60	2010102040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE COMP BES4028T0[illegible]AWW150	R10383A	350350	G T E SUPPLY	60	2010501000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
4808501402	CABLE FB-OPT AT-34G2MT-036	R100885	350350	G T E SUPPLY	60	2010501000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
5408501543	CABLE FB-OPT SR-34W2M-036	R100885	350350	G T E SUPPLY	60	2099400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE COMP BES4028T0[illegible]AWW-50	R10383A	350350	G T E SUPPLY	60	2010102040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
2819972136	CABLE PRETERM PT-4AWW-100	R100478	350350	G T E SUPPLY	60	2010501000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
1028221100	CABLE COMP BES4028T0[illegible]AWW-18	R10383A	350350	G T E SUPPLY	60	2010101010	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1028221100	CABLE COPPER BMIA 0900	R10383A	350350	G T E SUPPLY	60	2010501000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
5316912291	CABLE COMP FT3[illegible]AWW- 6	R100478	350350	G T E SUPPLY	60	2010102020	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1028257232	CABLE COPPER BKTP 0225	R10383A	350350	G T E SUPPLY	60	2010501000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
5819998481	CABLE COMP BES4028T0[illegible]AWW-75	R10383A	350350	G T E SUPPLY	60	2010102570	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1028221100	CABLE COPPER BMIA 0900	R10383A	350350	G T E SUPPLY	60	2010501000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
5408501476	CABLE FB-OPT LXE AT-34T2MT-036	R100885	350350	G T E SUPPLY	60	2010102030	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
5408501476	CABLE FB-OPT LXE AT-34T2MT-012	R100885	350350	G T E SUPPLY	60	2010102040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
5314970236	CABLE COMP FT3[illegible]AWW-25	R100478	350301	ALCOA FUJIKURA LTD.	60	2010102040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
5408501408	CABLE FB-OPT LXE AT-18G2S6-024	R100885	350350	G T E SUPPLY	60	2010501000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
1000213561	CABLE COPPER BMIA 0400	R10383A	350350	G T E SUPPLY	60	2010102030	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1014521751	CABLE COPPER BKTS 0530	R10383A	350350	G T E SUPPLY	60	2010102030	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
7388501102	CABLE FB-OPT AT-34G2S6-024	R100885	350350	G T E SUPPLY	60	2010102040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
955 [illegible]	CABLE COMP BES4028T0[illegible]AWW- 6	R10383A	350350	G T E SUPPLY	60	2010501000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
5314970236	CABLE COMP FT3[illegible]AWW-36	R100478	350301	ALCOA FUJIKURA LTD.	60	2010501000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
4028 [illegible]	CABLE FB-OPT AT-6P2MT-096	R100885	350350	G T E SUPPLY	60	[illegible]	PRESSURIZATION SYS	DRYER DIELECTRIC	
1014 [illegible]	CABLE COPPER BMAW 0054	R10383A	350350	G T E SUPPLY	60	2010101010	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1028257273	CABLE COPPER BKTP 0600	R10383A	350350	G T E SUPPLY	60	2010102570	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1028 [illegible]	CABLE COPPER AWWV 1300	R10383A	350350	G T E SUPPLY	60	2010101010	CABLE & WIRE	CABLE,COPPER	PIC FILLED
5819 [illegible]	CABLE PRETERM PT-4WTW-50	R100478	350301	ALCOA FUJIKURA LTD.	60	2010101010	CABLE & WIRE	CABLE,COPPER	PIC FILLED
[illegible]	CABLE FB-OPT SR-34W2M-024	R100885	350350	G T E SUPPLY	60	2010102040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	[illegible] COPPER BKTA 0300	R10383A	350350	G T E SUPPLY	60	2010102030	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE FB-OPT AL-34G2MT-012	R100885	350350	G T E SUPPLY	60	2010102040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT LXE AT-34T2MT-048	R100885	350350	G T E SUPPLY	60	2010102040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	[illegible] COPPER BKMP 0100	R10383A	350350	G T E SUPPLY	60	2010102030	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
4178028 [illegible]	CABLE FB-OPT AT-34G2MT-216	R100885	350350	G T E SUPPLY	60	[illegible]	PRESSURIZATION SYS	DRYER DIELECTRIC	
7388501134	CABLE FB-OPT AT-34G2S6-012	R100885	350350	G T E SUPPLY	60	2010102040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE COMP BES4028T0[illegible]AWW-36	R10383A	350350	G T E SUPPLY	60	2010501000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
4028 [illegible]	CABLE FB-OPT AT-34G2MT-048	R100885	350350	G T E SUPPLY	60	[illegible]	PRESSURIZATION SYS	DRYER DIELECTRIC	
5819970304	CABLE COMP FT3[illegible]AWW-25	R100478	350301	ALCOA FUJIKURA LTD.	60	2010501000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
1014 [illegible]	CABLE COPPER BMAB 0150	R10383A	350350	G T E SUPPLY	60	2010102040	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
5708334084	CABLE FB-OPT SR-34G2MT-012	R100885	350350	G T E SUPPLY	60	2010102040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
1028 [illegible]	CABLE COPPER RMAW 0100	R10383A	350350	G T E SUPPLY	60	2010104010	CABLE & WIRE	CABLE,COPPER	SCREENED
7388501477	CABLE FB-OPT LXE AT-34T2MT-024	R100885	350350	G T E SUPPLY	60	2010102040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
5708501570	CABLE FB-OPT AL-34G2MT-144	R100885	350350	G T E SUPPLY	60	2010102040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
4208334084	CABLE FB-OPT SR-34G2MT-216	R100885	350350	G T E SUPPLY	60	2099400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
5819982984	CABLE COMP BES4028T0[illegible]AWW-25	R10383A	350350	G T E SUPPLY	60	2010101000	CABLE & WIRE	CABLE,COMPOSITE	FIBER/COPPER
1000243258	CABLE COPPER BKTA 0900	R10383A	350350	G T E SUPPLY	60	2010102030	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1028257182	CABLE COPPER BKMP 0050	R10383A	350350	G T E SUPPLY	60	2010102350	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
5019516411	CABLE COMP C[illegible]NN 2F/2C UN CONN	R10088G	350350	G T E SUPPLY	60	2011600000	CABLE & WIRE	DROP	
7388501960	CABLE FB-OPT AT-34G2MT-024	R10088G	350350	G T E SUPPLY	60	2099400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
5948503408	CABLE FB-OPT LXE AT-34Q2MT-012	R10088G	350350	G T E SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE

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[illegible]	CABLE FB-OPT AL-34Q2MT-096	R100096	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE COPPER AWAV 0300	R10030A	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,COPPER	PIC FILLED
[illegible]	CABLE COPPER BWA 0600	R10060A	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE FB-OPT AT-34Q2MT-144	R100144	[illegible]	GTE SUPPLY	[illegible]	[illegible]	PRESSURIZATION SYS	[illegible]	DRYER DIELECTRIC	
[illegible]	CABLE COMP FT24[illegible]AWAV-12	R10412	[illegible]	ALCOA FUJIKURA LTD.	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,COMPOSITE	FIBER/COPPER
[illegible]	CABLE FB-OPT LXE AT-34Q2MT-096	R100096	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE COPPER BKTS 0025	R10025A	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER BKTS 0050	R10050A	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE FB-OPT SR-34Q2MT-096	R100096	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE COPPER AWTW 1200	R10120A	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,COPPER	PIC FILLED
[illegible]	CABLE COMP FT24[illegible]AWAV-18	R10418	[illegible]	ALCOA FUJIKURA LTD.	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,COMPOSITE	FIBER/COPPER
[illegible]	CABLE COMP BS24[illegible]AWAV-12	[illegible]	157183		[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,COMPOSITE	FIBER/COPPER
[illegible]	CABLE COMP BS24[illegible]AWAV-12	[illegible]	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,COMPOSITE	FIBER/COPPER
[illegible]	CABLE FB-OPT AL-34Q2LS-012	R100012	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT AL-34Q2LS-024	R100024	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE COPPER BKTS 0300	R10030A	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER BKTP 0100	R10010A	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE FB-OPT AL-34Q2MT-048	R100048	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT AT-34Q2MT-072	R100072	[illegible]	GTE SUPPLY	[illegible]	[illegible]	PRESSURIZATION SYS	[illegible]	DRYER DIELECTRIC	
[illegible]	CABLE COPPER AWAV 0600	R10060A	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,COPPER	PIC FILLED
[illegible]	CABLE FB-OPT SR-34Q2MT-144	R100144	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT SR-34Q2MT-216	R100216	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT AL-34Q2MT-096	R100096	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE COPPER BKTP 0050	R10050A	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE FB-OPT AL-34Q2MT-216	R100216	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT SR-34Q2MT-096	R100096	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT LXE AT-34Q2MT-144	R100144	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE COPPER AWAV 0600	R10060A	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,COPPER	PIC FILLED
[illegible]	CABLE FB-OPT LXE AT-34T2MT-072	R100072	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE COPPER BWA 0600	R10060A	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE FB-OPT AL-34Q2MT-024	R100024	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT LXE AT-34Q2MT-096	R100096	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE COPPER BWA 0400	R10040A	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE FB-OPT AL-34Q2MT-072	R100072	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT SR-34Q2MT-204	R100204	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE COPPER BWA 0025	R10025A	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE FB-OPT LXE AT-34T2MT-024	R100024	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT SR-34Q2MT-048	R100048	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE COPPER BKTA 0400	R10040A	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE FB-OPT AL-34Q2MT-024	R100024	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT LXE AT-34Q2MT-060	R100060	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE COPPER BWA 0025	R10025A	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER BKTA 0600	R10060A	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER AWTW 0600	R10060A	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,COPPER	PIC FILLED
[illegible]	CABLE COPPER BKTA 0400	R10040A	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER BKTS 0050	R10050A	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER BKTS 0100	R10010A	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER BKTS 0025	R10025A	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE FB-OPT SR-34Q2MT-072	R100072	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE COPPER BKTA 0050	R10050A	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE FB-OPT LXE AT-34Q2MT-216	R100216	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT LXE AT-34T2MT-012	R100012	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE COPPER BWA 0300	R10030A	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE FB-OPT SR-34Q2LS-012	R100012	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE COPPER BWA 0100	R10010A	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE FB-OPT SR-34Q2MT-048	R100048	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE COPPER AWTW 0400	R10040A	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,COPPER	PIC FILLED
[illegible]	CABLE FB-OPT SR-34Q2LS-024	R100024	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT LXE AT-34Q2MT-012	R100012	[illegible]	GTE SUPPLY	[illegible]	[illegible]	CABLE & WIRE	[illegible]	CABLE,FIBER OPTIC	SINGLE MODE

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10336723	CABLE COPPER ANTW 6/26	R10026A	[illegible]	G T E SUPPLY	[illegible]	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1696480	CABLE FB-OPT LXE AT-3402SRT-072	R10026S	[illegible]	G T E SUPPLY	[illegible]	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
10335148	CABLE COPPER 9HAA 6/25	R10026A	[illegible]	G T E SUPPLY	[illegible]	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
10335	CABLE COPPER 9KTA 6/25	R10026A	[illegible]	G T E SUPPLY	[illegible]	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
10335	CABLE COPPER 9KTA 6/100	R10026A	[illegible]	G T E SUPPLY	[illegible]	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
10335	CABLE COPPER 9KTA 6/200	R10026A	[illegible]	G T E SUPPLY	[illegible]	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
10335	CABLE COPPER 9HAA 6/200	R10026A	[illegible]	G T E SUPPLY	[illegible]	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
10335	CABLE COPPER AHMW 6/25	R10026A	[illegible]	G T E SUPPLY	[illegible]	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
10335	CABLE COPPER AHMW 6/50	R10026A	[illegible]	G T E SUPPLY	[illegible]	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
[illegible]	CABLE FB-OPT LXE AT-3402SRT-024	R10026S	[illegible]	G T E SUPPLY	[illegible]	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
10335	CABLE COPPER AHMW 6/50	R10026A	[illegible]	G T E SUPPLY	[illegible]	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
10335	CABLE COPPER ANTW 6/50	R10026A	[illegible]	G T E SUPPLY	[illegible]	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
10335	CABLE COPPER 9HAA 6/50	R10026A	[illegible]	G T E SUPPLY	[illegible]	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
10335	CABLE COPPER ANTW 6/50	R10026A	[illegible]	G T E SUPPLY	[illegible]	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
[illegible]	CABLE COMP FITS 2F2C CONN	R1034T8	[illegible]	ALCOA FUJIKURA LTD	[illegible]	[illegible]	CABLE & WIRE	DROP	
[illegible]	CABLE COPPER 9HAB 6/50	R10026A	[illegible]	G T E SUPPLY	[illegible]	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
10335	CABLE COPPER 9HAA 6/100	R10026A	[illegible]	G T E SUPPLY	[illegible]	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
10335	CABLE COPPER 9HMA 6/50	R10026A	[illegible]	G T E SUPPLY	[illegible]	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
10335	CABLE COPPER 9HMA 6/50	R10026A	[illegible]	G T E SUPPLY	[illegible]	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE FB-OPT LXE AT-3402SRT-048	R10026S	[illegible]	G T E SUPPLY	[illegible]	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT LXE AT-3402SRS-024	R10026S	[illegible]	G T E SUPPLY	[illegible]	[illegible]	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
10335	CABLE COPPER 9HMA 6/100	R10026A	[illegible]	G T E SUPPLY	[illegible]	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
10335	CABLE COPPER AHMW 6/200	R10026A	[illegible]	G T E SUPPLY	[illegible]	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
10335	CABLE COPPER ANTW 6/225	R10026A	[illegible]	G T E SUPPLY	[illegible]	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
10335	CABLE COPPER AHMW 6/225	R10026A	[illegible]	G T E SUPPLY	[illegible]	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
[illegible]	CABLE COPPER ANTW 6/200	R10026A	[illegible]	G T E SUPPLY	[illegible]	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
10335	CABLE COPPER AHMW 6/200	R10026A	[illegible]	G T E SUPPLY	[illegible]	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
10335	CABLE COPPER ANTW 6/150	R10026A	[illegible]	G T E SUPPLY	[illegible]	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
10335	CABLE COPPER AHMW 6/150	R10026A	[illegible]	G T E SUPPLY	[illegible]	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
10335	CABLE COPPER ANTW 6/100	R10026A	[illegible]	G T E SUPPLY	[illegible]	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
10335	CABLE COPPER AHMW 6/100	R10026A	[illegible]	G T E SUPPLY	[illegible]	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
10335	CABLE COPPER AHMW 6/225	R10026A	[illegible]	G T E SUPPLY	[illegible]	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
10335	CABLE COPPER AHMW 6/250	R10026A	[illegible]	G T E SUPPLY	[illegible]	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
10335	CABLE COPPER AHMW 6/300	R10026A	[illegible]	G T E SUPPLY	[illegible]	[illegible]	CABLE & WIRE	CABLE,COPPER	PIC FILLED
[illegible]	STOCK ROLL 60" 11"X7" WH HILRL	PR0000A	[illegible]	ADAM SYSTEMS CORPORATION	[illegible]	[illegible]	[illegible]	STOCK	
849	VIDEO MULTIPLEXER BU 6 12 RMM	MR1004B	[illegible]	ADTRAN INC	[illegible]	[illegible]	SPECIALIZED COMM SYS	TELECONFERENCING	VIDEO CONF
84	VIDEO MULTIPLEXER BU FR RMM	PR0000A	[illegible]	ALLTEL SUPPLY INC	[illegible]	[illegible]	SPECIALIZED COMM SYS	TELECONFERENCING	VIDEO CONF

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[illegible]	CABLE COPPER BKTG 0600	R10089G	356850	G T E SUPPLY	60	2010102210	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER BHBB 0150	R10089G	356850	G T E SUPPLY	60	2010102350	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER BHBA 0200	R10089G	356850	G T E SUPPLY	60	2010102810	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER BHAG 0100	R10089G	356850	G T E SUPPLY	60	2010104030	CABLE & WIRE	CABLE,COPPER	SCREENED
[illegible]	CABLE COPPER BHAB 0075	R10089G	356850	G T E SUPPLY	60	2010102350	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER BKTG 0600	R10089G	356850	G T E SUPPLY	60	2010102210	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER BHAB 0025	R10089G	356850	G T E SUPPLY	60	2010102190	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER BKTG 0025	R10089G	356850	G T E SUPPLY	60	2010102210	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER BHBH 3050	R10089G	356850	G T E SUPPLY	60	2010102250	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER ARAM 0200	R10089G	356850	G T E SUPPLY	60	2010102730	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER BHAG 0200	R10089G	356850	G T E SUPPLY	60	2010102190	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER BKTH 2700	R10089G	356850	G T E SUPPLY	60	2010102250	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER KHAW 0138	R10089G	356850	G T E SUPPLY	60	2010103480	CABLE & WIRE	CABLE,COPPER	PIC FILLED
[illegible]	CABLE COPPER BHAG 0100	R10089G	356850	G T E SUPPLY	60	2010102190	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER BHAG 0800	R10089G	356850	G T E SUPPLY	60	2010102190	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER KHAH 0038	R10089G	356850	G T E SUPPLY	60	2010104010	CABLE & WIRE	CABLE,COPPER	SCREENED
[illegible]	CABLE COPPER BHAG 0800	R10089G	356850	G T E SUPPLY	60	2010102190	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER ARAM 0300	R10089G	356850	G T E SUPPLY	60	2010102730	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER BHAG 0300	R10089G	356850	G T E SUPPLY	60	2010102190	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER AHBW 0200	R10089G	356850	G T E SUPPLY	60	2010103480	CABLE & WIRE	CABLE,COPPER	PIC FILLED
[illegible]	CABLE COPPER ARTM 3000	R10089G	356850	G T E SUPPLY	60	2010102750	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER BHAG 0400	R10089G	356850	G T E SUPPLY	60	2010102190	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER BKTG 0100	R10089G	356850	G T E SUPPLY	60	2010102210	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER BHAH 1800	R10089G	356850	G T E SUPPLY	60	2010102270	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER BHAH 0800	R10089G	356850	G T E SUPPLY	60	2010102290	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER BHBH 0100	R10089G	356850	G T E SUPPLY	60	2010102250	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER BHAG 0050	R10089G	356850	G T E SUPPLY	60	2010102190	CABLE & WIRE	CABLE,COPPER	PIC AIR CORZ
[illegible]	CABLE COPPER ARAM 1600	R10089G	356850	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER AHBW 0100	R10089G	356850	G T E SUPPLY	60	2010103480	CABLE & WIRE	CABLE,COPPER	PIC FILLED
[illegible]	CABLE COPPER ARAM 1300	R10089G	356850	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER BKTH 0025	R10089G	356850	G T E SUPPLY	60	2010102250	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER AHAW UM 0050	R10089G	356850	G T E SUPPLY	60	2010103500	CABLE & WIRE	CABLE,COPPER	PIC FILLED
[illegible]	CABLE COPPER BHBA 0025	R10089G	356850	G T E SUPPLY	60	2010102810	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER BKTA 2700	R10089G	356850	G T E SUPPLY	60	2010102350	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER BKTA 2100	R10089G	356850	G T E SUPPLY	60	2010102350	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER BKTG 0050	R10089G	356850	G T E SUPPLY	60	2010102210	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER KHAW 0418	R10089G	356850	G T E SUPPLY	60	2010103500	CABLE & WIRE	CABLE,COPPER	PIC FILLED
[illegible]	CABLE COPPER BHAH 1600	R10089G	356850	G T E SUPPLY	60	2010102270	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER BHBH 0025	R10089G	356850	G T E SUPPLY	60	2010102270	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER BHBA 1500	R10089G	356850	G T E SUPPLY	60	2010102350	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER AHBW 0350	R10089G	356850	G T E SUPPLY	60	2010103480	CABLE & WIRE	CABLE,COPPER	PIC FILLED
[illegible]	CABLE COPPER KHAH 0418	R10089G	356850	G T E SUPPLY	60	2010104010	CABLE & WIRE	CABLE,COPPER	SCREENED
[illegible]	CABLE COPPER KHAH 0514	R10089G	356850	G T E SUPPLY	60	2010104010	CABLE & WIRE	CABLE,COPPER	SCREENED
[illegible]	CABLE COPPER DCTZ 3000	R10089G	356850	G T E SUPPLY	60	2010102810	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER KHAH 0158	R10089G	356850	G T E SUPPLY	60	2010104010	CABLE & WIRE	CABLE,COPPER	SCREENED
[illegible]	CABLE COPPER BHBA 0050	R10089G	356850	G T E SUPPLY	60	2010102810	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER BKTA UM 0400	R10089G	356850	G T E SUPPLY	60	2010102350	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER ARAM 0025	R10089G	356850	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER BKTG 0400	R10089G	356850	G T E SUPPLY	60	2010102210	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER BHAH 1200	R10089G	356850	G T E SUPPLY	60	2010102270	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER BHBB 0025	R10089G	356850	G T E SUPPLY	60	2010102330	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER ARTM 1800	R10089G	356850	G T E SUPPLY	60	2010102750	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
722801563	CABLE COPPER BHAA UM 0200	PR71840	801000	SUPERIOR TELECOMMUNICATIONS INC	60	2010102030	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
3210022230	CABLE COPPER ARTM 2400	R10089G	356850	G T E SUPPLY	60	2010102750	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
109711267	CABLE COPPER BHAA 1800	R10089G	356850	G T E SUPPLY	60	2010102030	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
103711347	CABLE COPPER BKTH 1800	R10089G	356850	G T E SUPPLY	60	2010102290	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
3210022148	CABLE COPPER ARTM 2700	R10089G	356850	G T E SUPPLY	60	2010102750	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
3210022149	CABLE COPPER ARMM 1200	R10089G	356850	G T E SUPPLY	60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE

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165716726	CABLE COPPER DCMZ 2400	R10089G	356850	G T E SUPPLY		60	2010102260	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
165711321	CABLE COPPER BHAH 0800	R10089G	356850	G T E SUPPLY		60	2010102260	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER BHAH 0025	R10089G	356850	G T E SUPPLY		60	2010102260	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER BHAH 0050	R10089A	356850	G T E SUPPLY		60	2010102260	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
3C2305510	CABLE COPPER IKHAH LIM 0106	R10089G	356850	G T E SUPPLY		60	2010104610	CABLE & WIRE	CABLE,COPPER	SCREENED
165723660	CABLE COPPER BHAH 0400	R10089G	356850	G T E SUPPLY		60	2010102270	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
165721687	CABLE COPPER BHAH 0400	R10089G	356850	G T E SUPPLY		60	2010102260	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
165711412	CABLE COPPER BKTA 1800	R10089G	356850	G T E SUPPLY		60	2010103560	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
165723629	CABLE COPPER BHAH 0800	R10089A	356850	G T E SUPPLY		60	2010102270	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
165724627	CABLE COPPER BKTH 0200	R10089G	356850	G T E SUPPLY		60	2010102260	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
165857365	CABLE COPPER BKTP 0150	R10089G	356850	G T E SUPPLY		60	2010102370	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
165862255	CABLE COPPER ANTW 3000	R10089G	356850	G T E SUPPLY		60	2010108830	CABLE & WIRE	CABLE,COPPER	PIC FILLED
3210022131	CABLE COPPER ARMM 0800	R10089G	356850	G T E SUPPLY		60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
7[illegible]	CABLE COPPER DCTZ 4000	R10089G	356850	G T E SUPPLY		60	2010102810	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
165859629	CABLE COPPER IKHAH 0816	R10089G	356850	G T E SUPPLY		60	2010104610	CABLE & WIRE	CABLE,COPPER	SCREENED
3210022123	CABLE COPPER ARMM 0800	R10089G	356850	G T E SUPPLY		60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1[illegible]40	CABLE COPPER AWAW 0150	R10089G	356850	G T E SUPPLY		60	2010103930	CABLE & WIRE	CABLE,COPPER	PIC FILLED
2[illegible]335	CABLE COPPER BKTA LIM 0800	R10089G	356850	G T E SUPPLY		60	2010103560	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
165724643	CABLE COPPER BKTH 0300	R10363A	356850	G T E SUPPLY		60	2010102260	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
103552716	CABLE COPPER ARTM 0800	R10089G	356850	G T E SUPPLY		60	2010102750	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
165711366	CABLE COPPER BKTH 1200	R10089G	356850	G T E SUPPLY		60	2010102260	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
165711370	CABLE COPPER BKTH 1500	R10089G	356850	G T E SUPPLY		60	2010102260	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
165724795	CABLE COPPER BKTH 0100	R10089G	356850	G T E SUPPLY		60	2010102260	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
103022821	CABLE COPPER BHBH 0025	R10089G	356850	G T E SUPPLY		60	2010102260	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
103552249	CABLE COPPER ANTW 2700	R10089G	356850	G T E SUPPLY		60	2010103530	CABLE & WIRE	CABLE,COPPER	PIC FILLED
103175162	CABLE COPPER DCTZ 2400	R10089G	356850	G T E SUPPLY		60	2010102810	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
3210022115	CABLE COPPER ARMM 0400	R10089G	356850	G T E SUPPLY		60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1[illegible]744	CABLE COPPER BKTH 0050	R10089G	356850	G T E SUPPLY		60	2010102260	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1[illegible]670	CABLE COPPER DCTZ 2100	R10089G	356850	G T E SUPPLY		60	2010102810	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
3[illegible]320	CABLE COPPER IKHAW 0814	R10089G	356850	G T E SUPPLY		60	2010103530	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1[illegible]614	CABLE COPPER BHAH 0100	R10363A	356850	G T E SUPPLY		60	2010102260	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER BHBH 0800	R10363A	356850	G T E SUPPLY		60	2010102270	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER BHBH 0200	R10363A	356850	G T E SUPPLY		60	2010102270	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER BHBH 0100	R10363A	356850	G T E SUPPLY		60	2010102270	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]14	CABLE COPPER ANTW 3100	R10089G	356850	G T E SUPPLY		60	2010102260	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1[illegible]	CABLE COPPER DCTZ 2700	R10089A	356850	G T E SUPPLY		60	2010102810	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1[illegible]	CABLE COPPER DCTZ 3600	R10089G	356850	G T E SUPPLY		60	2010102810	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER BKTA 1500	R10089G	356850	G T E SUPPLY		60	2010102260	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER ARMM 0000	R10089G	356850	G T E SUPPLY		60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1[illegible]243	CABLE COPPER BHBA 0100	R10089G	356850	G T E SUPPLY		60	2010102810	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER KAAH 0210	R10089G	356850	G T E SUPPLY		60	2010104610	CABLE & WIRE	CABLE,COPPER	SCREENED
165721672	CABLE COPPER BHAH 0050	R10363A	356850	G T E SUPPLY		60	2010102260	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
[illegible]	CABLE COPPER ANBW 0025	R10089G	356850	G T E SUPPLY		60	2010103930	CABLE & WIRE	CABLE,COPPER	PIC FILLED
[illegible]	CABLE COPPER DCMZ 0800	R10089G	356850	G T E SUPPLY		60	2010102260	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
165724600	CABLE COPPER BKTH 0600	R10363A	356850	G T E SUPPLY		60	2010102260	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
165723761	CABLE COPPER BHBH 0050	R10363A	356850	G T E SUPPLY		60	2010102270	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
165711313	CABLE COPPER BHBA 1200	R10363A	356850	G T E SUPPLY		60	2010102260	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
3210022107	CABLE COPPER ARMM 0300	R10089G	356850	G T E SUPPLY		60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
4[illegible]	CABLE COPPER DCTZ 1500	R10089G	356850	G T E SUPPLY		60	2010102810	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
103552644	CABLE COPPER ANTW 2400	R10089G	356850	G T E SUPPLY		60	2010103530	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1479002629	CABLE COPPER DCAZ 1200	R10089G	356850	G T E SUPPLY		60	2010102260	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
100021865	CABLE COPPER BHAH 0200	R10089G	356850	G T E SUPPLY		60	2010102260	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
10002[illegible]	CABLE COPPER BKTH 0600	R10363A	356850	G T E SUPPLY		60	2010102260	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
10002[illegible]	CABLE COPPER BKTH 0400	R10363A	356850	G T E SUPPLY		60	2010102260	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1439002623	CABLE COPPER DCMZ 0600	R10089G	356850	G T E SUPPLY		60	2010102560	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1446002622	CABLE COPPER DCTZ 0600	R10089G	356850	G T E SUPPLY		60	2010102810	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1459002621	CABLE COPPER DCTZ 0900	R10089G	356850	G T E SUPPLY		60	2010102810	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
578002348	CABLE COPPER DCMZ 1200	R10089G	356850	G T E SUPPLY		60	2010102560	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
103716892	CABLE COPPER DCMZ 1500	R10089G	356850	G T E SUPPLY		60	2010102560	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE

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1029178147	CABLE COPPER DCTZ 1200		R10088G		356850	G T E SUPPLY		60	2010102810	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1029178148	CABLE COPPER BHBH 0200		R10383A		356850	G T E SUPPLY		60	2010102270	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1029178149	CABLE COPPER ABMM 0100	CMR	R10383A		356850	G T E SUPPLY		60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1029178150	CABLE COPPER DCAZ 0800		R10088G		356850	G T E SUPPLY		60	2010102360	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1029178154	CABLE COPPER DCTZ 1800		R10088G		356850	G T E SUPPLY		60	2010102810	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1029178157	CABLE COPPER DCMZ 1800		R10088G		356850	G T E SUPPLY		60	2010102360	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1029178300	CABLE COPPER BHAA 0800		R10383A		356850	G T E SUPPLY		60	2010102030	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1029178304	CABLE COPPER ANAW 1200		R10088G		356850	G T E SUPPLY		60	2010102530	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1029178100	CABLE COPPER BHAP 0100		R10383A		356850	G T E SUPPLY		60	2010102340	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1029178059	CABLE COPPER ANMW 1500		R10383A		356850	G T E SUPPLY		60	2010103510	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1029178133	CABLE COPPER BHAP 0025		R10383A		356850	G T E SUPPLY		60	2010102340	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1029178060	CABLE COPPER KNAH 0054		R10383A		356850	G T E SUPPLY		60	2010104010	CABLE & WIRE	CABLE,COPPER	SCREENED
1029178064	CABLE COPPER ANMW 1600		R10383A		356850	G T E SUPPLY		60	2010103510	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1029178174	CABLE COPPER BKMP 0025		R10383A		356850	G T E SUPPLY		60	2010102360	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1029178733	CABLE COPPER KNAH 0106		R10383A		356850	G T E SUPPLY		60	2010104010	CABLE & WIRE	CABLE,COPPER	SCREENED
1029142216	CABLE COPPER KNAW 0210		R10383A		356850	G T E SUPPLY		60	2010104010	CABLE & WIRE	CABLE,COPPER	SCREENED
1029178435	CABLE COPPER ANAW 0011		R10383A		356850	G T E SUPPLY		60	2010103700	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1029178148	CABLE COPPER BKTA 1200		R10088G		356850	G T E SUPPLY		60	2010102060	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
3210029060	CABLE COPPER ABMM 0200		R10383A		356850	G T E SUPPLY		60	2010102740	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1029857234	CABLE COPPER BKMP 0200		R10383A		356850	G T E SUPPLY		60	2010102360	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1029857261	CABLE COPPER BKTP 0300		R10383A		356850	G T E SUPPLY		60	2010102370	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1029857172	CABLE COPPER ANTW 1500		R10383A		356850	G T E SUPPLY		60	2010103530	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1029857141	CABLE COPPER BHAP 0050		R10383A		356850	G T E SUPPLY		60	2010102340	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1029857139	CABLE COPPER ANAW 0800		R10383A		356850	G T E SUPPLY		60	2010103800	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1029857196	CABLE COPPER ANTW 1800		R10383A		356850	G T E SUPPLY		60	2010103530	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1029821385	CABLE COPPER BHAA 0800		R10383A		356850	G T E SUPPLY		60	2010102020	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1029857232	CABLE COPPER BKTP 0025		R10383A		356850	G T E SUPPLY		60	2010102370	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1029823313	CABLE COPPER BKMA 0800		R10383A		356850	G T E SUPPLY		60	2010102030	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1029821351	CABLE COPPER BHAA 0400		R10383A		356850	G T E SUPPLY		60	2010102030	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1029452175	CABLE COPPER BKTS 0300		R10383A		356850	G T E SUPPLY		60	2010102370	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1029842184	CABLE COPPER KNAW 0054		R10383A		356850	G T E SUPPLY		60	2010103800	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1029857273	CABLE COPPER BKTP 0200		R10383A		356850	G T E SUPPLY		60	2010102370	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1029857043	CABLE COPPER ABMM 1200		R10383A		356850	G T E SUPPLY		60	2010103510	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1029857235	CABLE COPPER BKTA 0025		R10383A		356850	G T E SUPPLY		60	2010102360	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1029857236	CABLE COPPER BKMP 0100		R10383A		356850	G T E SUPPLY		60	2010102360	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1014529054	CABLE COPPER BHAB 0100		R10383A		356850	G T E SUPPLY		60	2010102340	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1029857198	CABLE COPPER KNAW 0106		R10383A		356850	G T E SUPPLY		60	2010104010	CABLE & WIRE	CABLE,COPPER	SCREENED
1029857	CABLE COPPER BKTA 0800		R10383A		356850	G T E SUPPLY		60	2010102050	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1029857	CABLE COPPER BKMP 0050		R10383A		356850	G T E SUPPLY		60	2010102360	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1029857	CABLE COPPER ANAW 0400		R10383A		356850	G T E SUPPLY		60	2010103500	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1029857	CABLE COPPER BHAA 0600		R10383A		356850	G T E SUPPLY		60	2010102030	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1014529194	CABLE COPPER BKTS 0025		R10383A		356850	G T E SUPPLY		60	2010102370	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1014529138	CABLE COPPER BKMS 0200		R10383A		356850	G T E SUPPLY		60	2010102360	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1029857196	CABLE COPPER ANTW 1200		R10383A		356850	G T E SUPPLY		60	2010103530	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1014529127	CABLE COPPER BKTS 0200		R10383A		356850	G T E SUPPLY		60	2010102370	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1029857257	CABLE COPPER BKTP 0100		R10383A		356850	G T E SUPPLY		60	2010102370	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1029857023	CABLE COPPER ANAW 0600		R10383A		356850	G T E SUPPLY		60	2010103500	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1029857245	CABLE COPPER BKTP 0050		R10383A		356850	G T E SUPPLY		60	2010102370	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1029857027	CABLE COPPER ANMW 0600		R10383A		356850	G T E SUPPLY		60	2010103510	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1029823062	CABLE COPPER BKMA 0600		R10383A		356850	G T E SUPPLY		60	2010102030	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1029823255	CABLE COPPER BKMA 0400		R10383A		356850	G T E SUPPLY		60	2010102030	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1029823043	CABLE COPPER BKMA 0025		R10383A		356850	G T E SUPPLY		60	2010102050	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1029824231	CABLE COPPER BKTA 0400		R10383A		356850	G T E SUPPLY		60	2010102050	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1029823944	CABLE COPPER BKMS 0025		R10383A		356850	G T E SUPPLY		60	2010102360	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1029824307	CABLE COPPER BKTA 0300		R10383A		356850	G T E SUPPLY		60	2010102060	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1029286581	CABLE COPPER ANAW 0300		R10383A		356850	G T E SUPPLY		60	2010103800	CABLE & WIRE	CABLE,COPPER	PIC FILLED
1029824284	CABLE COPPER BKTA 0600		R10383A		356850	G T E SUPPLY		60	2010102060	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1029822652	CABLE COPPER BHAS 0050		R10383A		356850	G T E SUPPLY		60	2010102340	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
1029824834	CABLE COPPER BKTS 0100		R10383A		356850	G T E SUPPLY		60	2010102370	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE

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[illegible]	CABLE COPPER 9HAB 0025	R10083A	356650	G T E SUPPLY	60	2010102340	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
100083068	CABLE COPPER 9KTA 0050	R10083A	356650	G T E SUPPLY	60	2010102050	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
100083235	CABLE COPPER 9H9A 0300	R10083A	356650	G T E SUPPLY	60	2010102030	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
101452100	CABLE COPPER 9H9B 0100	R10083A	356650	G T E SUPPLY	60	2010102350	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
100087101	CABLE COPPER AHTW 0400	R10083A	356650	G T E SUPPLY	60	2010103530	CABLE & WIRE	CABLE,COPPER	PIC FILLED
100087233	CABLE COPPER AHTW 0800	R10083A	356650	G T E SUPPLY	60	2010103530	CABLE & WIRE	CABLE,COPPER	PIC FILLED
100021148	CABLE COPPER 9H4A 0025	R10083A	356650	G T E SUPPLY	60	2010102020	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
100084826	CABLE COPPER 9KTB 0050	R10083A	356650	G T E SUPPLY	60	2010102370	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
100084116	CABLE COPPER 9KTA 0100	R10083A	356650	G T E SUPPLY	60	2010102080	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
100084173	CABLE COPPER 9KTA 0200	R10083A	356650	G T E SUPPLY	60	2010102050	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
100021284	CABLE COPPER 9H4A 0200	R10083A	356650	G T E SUPPLY	60	2010102020	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
100086861	CABLE COPPER A9B9W 0300	R10083A	356650	G T E SUPPLY	60	2010103510	CABLE & WIRE	CABLE,COPPER	PIC FILLED
100084887	CABLE COPPER A9B9W 0400	R10083A	356650	G T E SUPPLY	60	2010103510	CABLE & WIRE	CABLE,COPPER	PIC FILLED
100087001	CABLE COPPER A9B9W 0800	R10083A	356650	G T E SUPPLY	60	2010103510	CABLE & WIRE	CABLE,COPPER	PIC FILLED
100087175	CABLE COPPER AHTW 0300	R10083A	356650	G T E SUPPLY	60	2010103530	CABLE & WIRE	CABLE,COPPER	PIC FILLED
100021179	CABLE COPPER 9H4A 0050	R10083A	356650	G T E SUPPLY	60	2010102030	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
100087217	CABLE COPPER AHTW 0600	R10083A	356650	G T E SUPPLY	60	2010103530	CABLE & WIRE	CABLE,COPPER	PIC FILLED
100023651	CABLE COPPER 9H9B 0050	R10083A	356650	G T E SUPPLY	60	2010102350	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
100021237	CABLE COPPER 9H4A 0100	R10083A	356650	G T E SUPPLY	60	2010102030	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
100023076	CABLE COPPER 9H9A 0050	R10083A	356650	G T E SUPPLY	60	2010102030	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
100023191	CABLE COPPER 9H9A 0200	R10083A	356650	G T E SUPPLY	60	2010102030	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
100023134	CABLE COPPER 9H9A 0100	R10083A	356650	G T E SUPPLY	60	2010102030	CABLE & WIRE	CABLE,COPPER	PIC AIR CORE
100086865	CABLE COPPER A9A9W 0200	R10083A	356650	G T E SUPPLY	60	2010103530	CABLE & WIRE	CABLE,COPPER	PIC FILLED
100087082	CABLE COPPER AHTW 0025	R10083A	356650	G T E SUPPLY	60	2010103530	CABLE & WIRE	CABLE,COPPER	PIC FILLED
100086866	CABLE COPPER A9B9W 0025	R10083A	356650	G T E SUPPLY	60	2010103510	CABLE & WIRE	CABLE,COPPER	PIC FILLED
100087159	CABLE COPPER AHTW 0200	R10083A	356650	G T E SUPPLY	60	2010103530	CABLE & WIRE	CABLE,COPPER	PIC FILLED
100[illegible]946	CABLE COPPER A9B9W 0200	R10083A	356650	G T E SUPPLY	60	2010103510	CABLE & WIRE	CABLE,COPPER	PIC FILLED
100[illegible]7154	CABLE COPPER AHTW 0100	R10083A	356650	G T E SUPPLY	60	2010103530	CABLE & WIRE	CABLE,COPPER	PIC FILLED
100[illegible]8534	CABLE COPPER A9A9W 0100	R10083A	356650	G T E SUPPLY	60	2010103500	CABLE & WIRE	CABLE,COPPER	PIC FILLED
100[illegible]7116	CABLE COPPER AHTW 0050	R10083A	356650	G T E SUPPLY	60	2010103530	CABLE & WIRE	CABLE,COPPER	PIC FILLED
10[illegible]8020	CABLE COPPER A9B9W 0100	R10083A	356650	G T E SUPPLY	60	2010103510	CABLE & WIRE	CABLE,COPPER	PIC FILLED
10[illegible]8046	CABLE COPPER A9A9W 0025	R10083A	356650	G T E SUPPLY	60	2010103500	CABLE & WIRE	CABLE,COPPER	PIC FILLED
10[illegible]8604	CABLE COPPER A9B9W 0050	R10083A	356650	G T E SUPPLY	60	2010103510	CABLE & WIRE	CABLE,COPPER	PIC FILLED
100[illegible]772	CABLE COPPER A9A9W 0050	R10083A	356650	G T E SUPPLY	60	2010103520	CABLE & WIRE	CABLE,COPPER	PIC FILLED
5[illegible]1789	CABLE RIBBON RIS SR-3468MT- 48	R10088G	356650	G T E SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]1423	CABLE RIB RISER AL-3462RT-072	R10088G	356650	G T E SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]1714	CABLE RIBBON RIS SR-3468MT- 72	R10088G	356650	G T E SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
5[illegible]1861	CABLE RISER SR-3468LT-072	R10088G	356650	G T E SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
107940258	CABLE FB-OPT AT-3412L6-036	PR8448A	952501	LUCENT TECHNOLOGIES (FKIA)	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
5[illegible]2319	CABLE FB-OPT AT-3462MT-216	R10088G	356650	G T E SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
5[illegible]1873	CABLE FB-OPT AL-36Q296-024	R10088G	356650	G T E SUPPLY	60	2010202040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
3[illegible]471	CABLE FB-OPT LXE AT-36T2MT-072	R10088G	356650	G T E SUPPLY	60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
7[illegible]769	CABLE FB-OPT AT-36Q296-024	R10088G	356650	G T E SUPPLY	60	2010202040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
5[illegible]1018	CABLE FB-OPT AT-3462MT-048	R10088G	356650	G T E SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
3[illegible]467	CABLE FB-OPT LXE AT-36T2MT-012	R10088G	356650	G T E SUPPLY	60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
2[illegible]428	CABLE RIB RISER AL-3462RT-012	R10088G	356650	G T E SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
7[illegible]492	CABLE FB-OPT SR-36Q2MT-072	R10088G	356650	G T E SUPPLY	60	2010202040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
5[illegible]1842	CABLE RISER SR-3448LT-048	R10088G	356650	G T E SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
513911018	CABLE FB-OPT AT-3462MT-144	R10088G	356650	G T E SUPPLY	60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
824931664	CABLE RISER SR-3468L6-036	R10088G	356650	G T E SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
5[illegible]1840	CABLE RISER SR-3448LT-072	R10088G	356650	G T E SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
295963427	CABLE RIB RISER AL-3462RT-024	R10088G	356650	G T E SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
106940258	CABLE FB-OPT AT-3412L6-024	PR8448A	952501	LUCENT TECHNOLOGIES (FKIA)	60	2010202020	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
679961780	CABLE RIBBON RIS SR-3448MT- 48	R10088G	356650	G T E SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
665961787	CABLE RIBBON RIS SR-3468MT- 36	R10088G	356650	G T E SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
654961788	CABLE RIBBON RIS SR-3468MT- 24	R10088G	356650	G T E SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
520931868	CABLE RISER SR-3468L6-012	R10088G	356650	G T E SUPPLY	60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
622951515	CABLE FB-OPT AL-34DML6-012	R10088G	356650	G T E SUPPLY	60	2010202020	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
782993356	CABLE FB-OPT LXE AT-36Q296-012	R10088G	356650	G T E SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE

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3[illegible]	CABLE FB-OPT SR-3812LB-024	R10089G		356850	G T E SUPPLY		60	2010202020	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
639851810	CABLE FB-OPT AL-340MLT-144	R10089G		356850	G T E SUPPLY		60	2010202020	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
627851810	CABLE FB-OPT AL-340MLT-048	R10089G		356850	G T E SUPPLY		60	2010202020	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
679851783	CABLE RIBBON RIS SR-344MT- 12	R10089G		356850	G T E SUPPLY		60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
22859486	CABLE FB-OPT LXE AT-38T2MT-036	R10089G		356850	G T E SUPPLY		60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
462851560	CABLE FB-OPT AL-344MLB-012	R10263A		356850	G T E SUPPLY		60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
662851843	CABLE RIBER SR-344LB-036	R10089G		356850	G T E SUPPLY		60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
36851914	CABLE FB-OPT AT-3463MT-096	R10089G		356850	G T E SUPPLY		60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
679851783	CABLE RIBBON RIS SR-344MT- 72	R10089G		356850	G T E SUPPLY		60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
672851636	CABLE FB-OPT AT-346MT-05[illegible]	R10089G		356850	G T E SUPPLY		60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
622851486	CABLE RIBER SR-344LB-024	R10089G		356850	G T E SUPPLY		60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
64851101	CABLE FB-OPT AT-340MT-036	R10089G		356850	G T E SUPPLY		60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
34850-01[illegible]	CABLE FB-OPT LXE AT-38T2MT-096	R10089G		356850	G T E SUPPLY		60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
679851782	CABLE RIBBON RIS SR-344MT- 24	R10089G		356850	G T E SUPPLY		60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
21885486	CABLE FB-OPT LXE AT-38T2MT-024	R10089G		356850	G T E SUPPLY		60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
665851671	CABLE FB-OPT AL-38D2B6-036	R10089G		356850	G T E SUPPLY		60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
67885184[illegible]	CABLE RIBER SR-344[illegible]-012	R10089G		356850	G T E SUPPLY		60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
31885[illegible]	CABLE FB-OPT SR-344MLT-072	R10089G		356850	G T E SUPPLY		60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
68885184	CABLE RIBER SR-344LB-024	R10089G		356850	G T E SUPPLY		60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
24852218	CABLE FB-OPT SR-346MLT 216	R10089G		356850	G T E SUPPLY		60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
02285848	CABLE FB-OPT LXE AT-38T2BT-048	R10019G		356850	G T E SUPPLY		60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
62851513	CABLE FB-OPT AL-340MLB-024	R10089G		356850	G T E SUPPLY		60	2010202020	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
30791101[illegible]	CABLE FB-OPT AT-346JMT-072	R10089G		356850	G T E SUPPLY		60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
639800847	CABLE FB-OPT LXE AT-38G2MT-144	R10089G		356850	G T E SUPPLY		60	2010[illegible]2030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
582001467	CABLE FB-OPT SR-3842LB-012	R10089G		356850	G T E SUPPLY		60	2010[illegible]2030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
916883488	CABLE FB-OPT LXE AT-38T2B6-012	R10089G		356850	G T E SUPPLY		60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
124842255	CABLE FB-OPT AT-346ZLB-012	PR8448A		952501	LUCENT TECHNOLOGIES (FKIA)		60	2010202020	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
581891033	CABLE FB-OPT AT-340MBT-096	R10089G		356850	G T E SUPPLY		60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
329830987	CABLE FB-OPT SR-3896MLB-024	R10089G		356850	G T E SUPPLY		60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
674833488	CABLE FB-OPT SR-389ZMT-216	R10089G		356850	G T E SUPPLY		60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
714833488	CABLE FB-OPT SR-38D2MT-216	R10089G		356850	G T E SUPPLY		60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
542891035	CABLE FB-OPT AT-340MBT-012	R10089G		356850	G T E SUPPLY		60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
327830860	CABLE FB-OPT SR-3896MLB-012	R10089G		356850	G T E SUPPLY		60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
322900864	CABLE FB-OPT SR-3466LT-144	R10089G		356850	G T E SUPPLY		60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
485891588	CABLE FB-OPT AL-344MLB-024	R10089G		356850	G T E SUPPLY		60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
309811010	CABLE FB-OPT AT-3462MT-024	R10089G		356850	G T E SUPPLY		60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
4[illegible]891[illegible]31	CABLE FB-OPT AL-344MLT-072	R10089G		356850	G T E SUPPLY		60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
547891[illegible]30	CABLE FB-OPT AT-340MBT-048	R10089G		356850	G T E SUPPLY		60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
3029[illegible]1011	CABLE FB-OPT AT-3462MT-012	R10089G		356850	G T E SUPPLY		60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
2285[illegible]64	CABLE FB-OPT LXE AT-38T2MT-048	R10089G		356850	G T E SUPPLY		60	2010202110	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
63[illegible]1600	CABLE FB-OPT AT-346MBT-024	R10089G		356850	G T E SUPPLY		60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
31[illegible]080	CABLE FB-OPT SR-346MLT-096	R10089G		356850	G T E SUPPLY		60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
31485[illegible]864	CABLE FB-OPT SR-3466LT-048	R10089G		356850	G T E SUPPLY		60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
312851[illegible]7	CABLE FB-OPT AL-344MLT-216	R10089G		356850	G T E SUPPLY		60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
3[illegible]2851847	CABLE FB-OPT SR-344MLB-012	R10089G		356850	G T E SUPPLY		60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
3[illegible]11697	CABLE FB-OPT AL-344MLT-096	R10089G		356850	G T E SUPPLY		60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
12[illegible]2251	CABLE FB-OPT AT-346ZLB-036	PR8448A		952501	LUCENT TECHNOLOGIES (FKIA)		60	2010202020	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
2[illegible]3480	CABLE FB-OPT SR-38D2MT-348	R10089G		356850	G T E SUPPLY		60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
36481[illegible]019	CABLE FB-OPT AT-3462MT-036	R10089G		356850	G T E SUPPLY		60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
62[illegible]430	CABLE FB-OPT LXE AT-38T2B6-036	R10089G		356850	G T E SUPPLY		60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
7[illegible]3[illegible]48	CABLE FB-OPT SR-38D2MT-144	R10089G		356850	G T E SUPPLY		60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
67[illegible]462	CABLE FB-OPT LXE AT-38G2MT-072	PR8448A		952501	LUCENT TECHNOLOGIES (FKIA)		60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
67[illegible]488	CABLE FB-OPT LXE AT-38D2B6-036	R10089G		356850	G T E SUPPLY		60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
31[illegible]585	CABLE FB-OPT SR-344MLB-036	R10089G		356850	G T E SUPPLY		60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
01[illegible]454	CABLE FB-OPT LXE AT-38T2B6-024	R10089G		356850	G T E SUPPLY		60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
649831038	CABLE FB-OPT AT-340MBT-072	R10089G		356850	G T E SUPPLY		60	2010202080	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
3820001513	CABLE FB-OPT SR-389ZLB-024	R10089G		356850	G T E SUPPLY		60	2010202020	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
739840780	CABLE FB-OPT AT-346[illegible]B-036	R10089G		356850	G T E SUPPLY		60	2010202040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
12831353	CABLE FB-OPT AL-34W2LT-216	R10089G		356850	G T E SUPPLY		60	2010202020	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE

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1288402853	CABLE FB-OPT AT-34N2L8-024	PR9449A	952901	LUCENT TECHNOLOGIES (FRA)	60	2010202020	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT LXE AT-38Q2MT-096	R100886	356850	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT LXE AT-38Q2MT-024	R100886	356850	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT LXE AT-38Q2MT-048	R100886	356850	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
2453091856	CABLE FB-OPT SR-38N2L8-018	R100886	356850	GTE SUPPLY	60	2010202020	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT AL-34N4LT-048	R100886	356850	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
26891343	CABLE FB-OPT SR-34N2B8-012	R100886	356850	GTE SUPPLY	60	2010202040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
7278514881	CABLE FB-OPT LXE AT-34T2MT-216	R100886	356850	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT AL-34Q2MT-012	R100886	356850	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT AL-34N2L8-036	R100886	356850	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT LXE AT-34T2MT-144	R100886	356850	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
3248816035	CABLE FB-OPT AT-34Q2MT-024	R100886	356850	GTE SUPPLY	60	2010202060	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT LXE AT-34T2MT-096	R100886	356850	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT LXE AT-34T2B4-036	R100886	356850	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT SR-34N4L8-024	R100886	356850	GTE SUPPLY	60	2010202060	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT AL-34Q2L8-036	R100886	356850	GTE SUPPLY	60	2010202040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
26891343	CABLE FB-OPT SR-34N2B8-036	R100886	356850	GTE SUPPLY	60	2010202040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
37883478	CABLE FB-OPT LXE AT-34T2MT-096	R100886	356850	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
38883478	CABLE FB-OPT LXE AT-34T2MT-012	R100886	356850	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
4718834388	CABLE FB-OPT LXE AT-38Q2B8-024	R100886	356850	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
7388007182	CABLE FB-OPT AT-34Q2B4-024	R100886	356850	GTE SUPPLY	60	2010202040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
32891347	CABLE FB-OPT SR-34N2B8-024	R100886	356850	GTE SUPPLY	60	2010202040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
6388016871	CABLE FB-OPT AL-34Q2B8-012	R100886	356850	GTE SUPPLY	60	[illegible]2040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
38883478	CABLE FB-OPT LXE AT-34T2MT-048	R100886	356850	GTE SUPPLY	60	2010[illegible]3030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
7348807984	CABLE FB-OPT AT-34Q2B8-012	R100886	356850	GTE SUPPLY	60	2010202040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
5718834388	CABLE FB-OPT SR-34Q2MT-012	R100886	356850	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
38883477	CABLE FB-OPT LXE AT-34T2MT-024	R100886	356850	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
6708831670	CABLE FB-OPT AL-34Q2MT-144	R100886	356850	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
3848834888	CABLE FB-OPT LXE AT-34Q2MT-012	R100886	356850	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
6818831671	CABLE FB-OPT AL-34Q2MT-036	R100886	356850	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
3883488	CABLE FB-OPT LXE AT-34Q2MT-096	R100886	356850	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
4778334853	CABLE FB-OPT SR-34Q2MT-036	R100886	356850	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
3420027722	CABLE FB-OPT AL-34N2L8-012	R100886	356850	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
3420027748	CABLE FB-OPT AL-34N2L8-024	R100886	356850	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT AL-34Q2MT-048	R100886	356850	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT SR-34Q2MT-144	R100886	356850	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT SR-34Q2MT-216	R100886	356850	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT AL-34Q2MT-096	R100886	356850	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
6818[illegible]	CABLE FB-OPT AL-34Q2MT-216	R100886	356850	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT SR-34Q2MT-096	R100886	356850	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT LXE AT-34Q2MT-144	R100886	356850	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT LXE AT-34T2MT-072	R100886	356850	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT AL-34Q2MT-024	R100886	356850	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT LXE AT-34Q2B4-036	R100886	356850	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT AL-34Q2MT-072	R100886	356850	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
3788834854	CABLE FB-OPT SR-34Q2MT-024	R100886	356850	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT LXE AT-34T2B4-024	R100886	356850	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT SR-34N2L8-036	R100886	356850	GTE SUPPLY	60	2010202020	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
3420027877	CABLE FB-OPT AL-34Q2B4-024	R100886	356850	GTE SUPPLY	60	2010202040	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT LXE AT-34Q2MT-036	R100886	356850	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT SR-34Q2MT-072	R100886	356850	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
3418891476	CABLE FB-OPT LXE AT-34Q2MT-216	R100886	356850	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
6338834888	CABLE FB-OPT LXE AT-34T2B8-012	R100886	356850	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
3810020019	CABLE FB-OPT SR-34N2L8-012	R100886	356850	GTE SUPPLY	60	2010202020	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
6788334882	CABLE FB-OPT SR-34Q2MT-048	R100886	356850	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
3810020035	CABLE FB-OPT SR-34N2L8-024	R100886	356850	GTE SUPPLY	60	2010202020	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
6872883450	CABLE FB-OPT LXE AT-34Q2B4-012	R100886	356850	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
1883480	CABLE FB-OPT LXE AT-34Q2MT-072	R100886	356850	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
6888834888	CABLE FB-OPT LXE AT-34Q2MT-024	R100886	356850	GTE SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE

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[illegible]	CABLE FB-OPT LIZE AT-3402MT-048	R10088G	356850	G T E SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT LIZE AT-3402SM-024	R10088G	356850	G T E SUPPLY	60	2010202030	CABLE & WIRE	CABLE,FIBER OPTIC	SINGLE MODE
[illegible]	CABLE FB-OPT AT-3402MT-024	R10088G	356850	G T E SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE FB-OPT SR-3412SM-036	R10088G	356850	G T E SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE FB-OPT SR-3412SM-012	R10088G	356850	G T E SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE FB-OPT AL-3402MT-036	R10088G	356850	G T E SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE FB-OPT AL-3402MT-096	R10088G	356850	G T E SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE FB-OPT AT-3402MT-036	R10088G	356850	G T E SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE FB-OPT AL-3402SM-036	R10088G	356850	G T E SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE FB-OPT AL-3402MT-072	R10088G	356850	G T E SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE FB-OPT SR-3412L8-036	R10088G	356850	G T E SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE FB-OPT SR-3402MT-012	R10088G	356850	G T E SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE FB-OPT SR-3412SM-024	R10088G	356850	G T E SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE FB-OPT AL-3402SM-012	R10088G	356850	G T E SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE FB-OPT AL-3402MT-012	R10088G	356850	G T E SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE FB-OPT AL-3412L8-036	R10088G	356850	G T E SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE FB-OPT SR-3402MT-033	R10088G	356850	G T E SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE FB-OPT AL-3402MT-024	R10088G	356850	G T E SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE FB-OPT SR-3412SM-012	R10088G	356850	G T E SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE FB-OPT SR-3412L8-012	R10088G	356850	G T E SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
153831415	CABLE FB-OPT AL-3402MT-216	R10088G	356850	G T E SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE FB-OPT AL-3412L8-012	R10088G	356850	G T E SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE FB-OPT SR-3402MT-072	R10088G	356850	G T E SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE FB-OPT AL-3402MT-048	R10088G	356850	G T E SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE FB-OPT SR-3402MT-144	R10088G	356850	G T E SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE FB-OPT AL-3412L8-024	R10088G	356850	G T E SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE FB-OPT SR-3402MT-048	R10088G	356850	G T E SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE FB-OPT SR-3412L8-024	R10088G	356850	G T E SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE FB-OPT SR-3402MT-024	R10088G	356850	G T E SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE FB-OPT AT-3402MT-012	R10088G	356850	G T E SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE FB-OPT AL-3402SM-024	R10088G	356850	G T E SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE FB-OPT AL-3402MT-144	R10088G	356850	G T E SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE FB-OPT SR-3402MT-096	R10088G	356850	G T E SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE FB-OPT AT-3402MT-036	R10088G	356850	G T E SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE FB-OPT AT-3402MT-096	R10088G	356850	G T E SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
417[illegible]	CABLE FB-OPT AT-3402MT-216	R10088G	356850	G T E SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE FB-OPT AT-3402MT-048	R10088G	356850	G T E SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE FB-OPT SR-3402MT-216	R10088G	356850	G T E SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE FB-OPT AT-3402SM-024	R10088G	356850	G T E SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE FB-OPT AT-3402MT-144	R10088G	356850	G T E SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	CABLE FB-OPT AT-3402MT-072	R10088G	356850	G T E SUPPLY	60	2088400000	PRESSURIZATION SYS	DRYER DIELECTRIC	
[illegible]	TERM XCONN CE/DPS1200CF-RET	R10088G	356850	G T E SUPPLY	60	2080701040	FEEDER DISTR INTF	KIT	REHAB
[illegible]	TERM XCONN D/DPS90025-RET	R10088G	356850	G T E SUPPLY	60	2080701040	FEEDER DISTR INTF	KIT	REHAB
[illegible]	TERM XCONN F/DPS1500CF-RET	R10088G	356850	G T E SUPPLY	60	2080701040	FEEDER DISTR INTF	KIT	REHAB
[illegible]	TERM XCONN F/DPS3400CF-RET	R10088G	356850	G T E SUPPLY	60	2080701040	FEEDER DISTR INTF	KIT	REHAB
[illegible]	TERM XCONN D-SHELL-BS	R10088G	356850	G T E SUPPLY	60	2080701040	FEEDER DISTR INTF	KIT	REHAB
[illegible]	TERM XCONN F/D-SHELL-BS	PR6752A	417000	HUB FABRICATING CO INC	60	2080701040	FEEDER DISTR INTF	KIT	REHAB
[illegible]	TERM XCONN E/DPS1500CF-RET	R10088G	356850	G T E SUPPLY	60	2080701040	FEEDER DISTR INTF	KIT	REHAB
[illegible]	TERM XCONN E/DPS150025-RET	R10088G	356850	G T E SUPPLY	60	2080701040	FEEDER DISTR INTF	KIT	REHAB
[illegible]	TERM XCONN F/DPS150025-RET	R10088G	356850	G T E SUPPLY	60	2080701040	FEEDER DISTR INTF	KIT	REHAB
[illegible]	TERM XCONN C/DPS900CF-RET	PR6752A	417000	HUB FABRICATING CO INC	60	2080701040	FEEDER DISTR INTF	KIT	REHAB
[illegible]	TERM XCONN D/DPS900CF-RET	R10088G	356850	G T E SUPPLY	60	2080701040	FEEDER DISTR INTF	KIT	REHAB
[illegible]	TERM XCONN F/D-[illegible]S270025-RET	R10088G	356850	G T E SUPPLY	60	2080701040	FEEDER DISTR INTF	KIT	REHAB
[illegible]	TERM XCONN C-SHELL-BS	R10088G	356850	G T E SUPPLY	60	2080701040	FEEDER DISTR INTF	KIT	REHAB
[illegible]	TERM XCONN D/DPS1200CF-RET	R10088G	356850	G T E SUPPLY	60	2080701040	FEEDER DISTR INTF	KIT	REHAB
[illegible]	TERM XCONN E/DPS90025-RET	R10088G	356850	G T E SUPPLY	60	2080701040	FEEDER DISTR INTF	KIT	REHAB
912970639	TERM XCONN E/D-SHELL-BS	PR6752A	417000	HUB FABRICATING CO INC	60	2080701040	FEEDER DISTR INTF	KIT	REHAB
[illegible]	TERM XCONN E/DPS120025-RET	R10088G	356850	G T E SUPPLY	60	2080701040	FEEDER DISTR INTF	KIT	REHAB
591970634	TERM XCONN F/DPS1200CF-RET	R10088G	356850	G T E SUPPLY	60	2080701040	FEEDER DISTR INTF	KIT	REHAB

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60	2080701040	FEEDER DISTR INTF	KIT	REHAB
60	2080701040	FEEDER DISTR INTF	KIT	REHAB
60	2080701040	FEEDER DISTR INTF	KIT	REHAB
60	2080701040	FEEDER DISTR INTF	KIT	REHAB
60	2080701040	FEEDER DISTR INTF	KIT	REHAB
60	2080701040	FEEDER DISTR INTF	KIT	REHAB
60	2080701040	FEEDER DISTR INTF	KIT	REHAB
60	2080701040	FEEDER DISTR INTF	KIT	REHAB
60	2080701040	FEEDER DISTR INTF	KIT	REHAB
60	2080101000	PROTECTION APPARATUS	PROTECTOR	STATION
60	2080101000	PROTECTION APPARATUS	PROTECTOR	STATION
60	2080101000	PROTECTION APPARATUS	PROTECTOR	STATION
60	2080101000	PROTECTION APPARATUS	PROTECTOR	STATION
60	2080101000	PROTECTION APPARATUS	PROTECTOR	STATION
60	2080101000	PROTECTION APPARATUS	PROTECTOR	STATION
60	2080101000	PROTECTION APPARATUS	PROTECTOR	STATION
60	2080101000	PROTECTION APPARATUS	PROTECTOR	STATION
60	2080101000	PROTECTION APPARATUS	PROTECTOR	STATION
60	2080101000	PROTECTION APPARATUS	PROTECTOR	STATION
60	2080105030	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
60	2080104010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,DUAL ACCESS
60	2080101030	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,TOP ENT
60	2080105030	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,TOP/BOT
60	2080105030	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,TOP/BOT
60	2080105030	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,TOP/BOT
60	2080102030	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,BOT ENT
60	2080102030	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,BOT ENT
60	2080102030	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,BOT ENT
60	2080102030	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,BOT ENT
60	2080101030	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,TOP ENT
60	2080101030	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,TOP ENT
60	2080102040	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,BOT ENT
60	2080105040	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
60	2080102040	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,BOT ENT
60	2080102040	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,BOT ENT
60	2080102040	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,BOT ENT
60	2080105040	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,TOP/BOT
60	2080102040	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,BOT ENT
60	2080102040	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,TOP/BOT
60	2080105040	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
60	2080104010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,DUAL ACCESS
60	2080105040	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
60	2080105010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
60	2080105010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
60	2080105010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
60	2080105010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
60	2080105040	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
60	2080105040	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
60	2080103030	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
60	2080101030	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,TOP ENT
60	2080101030	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,TOP ENT
60	2080101030	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,TOP ENT
60	2080104030	FEEDER DISTR INTF	TERMINAL_XCONN	PED,DUAL ACCESS
60	2080103030	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
60	2080103010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS

273821284	TERM XCONN BTS-CEPS-600-CF25	R100880		356850	G T E SUPPLY		60	2080104040	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
353301333	TERM XCONN SCXW 900A25CF	PR0398A		711725	RELIABLE ELECTRICAL/UTILITY PRODUCTS		60	2080101040	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,TOP ENT
353002789	TERM XCONN SCXH 900U/CF	R100880		356850	G T E SUPPLY		60	2080102020	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,BOT ENT
353000572	TERM XCONN SCXW 600U25CF	R100880		356850	G T E SUPPLY		60	2080102040	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,BOT ENT
566928823	TERM XCONN BTS CEPS-1200-25	R100880		356850	G T E SUPPLY		60	2080103050	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
603827827	TERM XCONN BTS-E/DPS-1800-25	R100880		356850	G T E SUPPLY		60	2080104010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,DUAL ACCESS
61[illegible]550	TERM XCONN BTS-CEPS-1200HA	R100880		356850	G T E SUPPLY		60	2080103010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
623828821	TERM XCONN BTS FPS 2400 HA	R100880		356850	G T E SUPPLY		60	2080103010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
499828828	TERM XCONN BTS-E/DPS-2700 HA	R100880		356850	G T E SUPPLY		60	2080104010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,DUAL ACCESS
733821019	TERM XCONN BTS-CEPS-1200CF/25	R100880		356850	G T E SUPPLY		60	2080103040	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
244001277	TERM XCONN SCXH 600U	R100880		356850	G T E SUPPLY		60	2080102010	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,BOT ENT
244001680	TERM XCONN BL 1200 /25	R100880		356850	G T E SUPPLY		60	2080102030	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,BOT ENT
244002179	TERM XCONN BK 400 /25	R100880		356850	G T E SUPPLY		60	2080101030	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,TOP ENT
244002218	TERM XCONN BK 900 A/[illegible]25	R100880		356850	G T E SUPPLY		60	2080101030	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,TOP ENT
342001435	TERM XCONN BL 900 PC/25	R100880		356850	G T E SUPPLY		60	2080102040	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,BOT ENT
489828171	TERM XCONN BKHS4034A12-1200/25	R100880		356850	G T E SUPPLY		60	2080101030	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,TOP ENT
489828184	TERM XCONN BLHS-412BCB-600/25	R100880		356850	G T E SUPPLY		60	2080102030	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,BOT ENT
609828621	TERM XCONN BTS-E/DPS-2700-25	R100880		356850	G T E SUPPLY		60	2080104010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,DUAL ACCESS
619828628	TERM XCONN BTS EPS 1200 HA	R100880		356850	G T E SUPPLY		60	2080103010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
691821116	TERM XCONN BTS-AP5- 400CF	R100880		356850	G T E SUPPLY		60	2080103020	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
148000048	TERM XCONN SCXW 400U 25	R100880		356850	G T E SUPPLY		60	2080102050	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,BOT ENT
244002230	TERM XCONN SCXW 600A	R100880		356850	G T E SUPPLY		60	2080101030	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,TOP ENT
244001780	TERM XCONN BL 600 /25	R100880		356850	G T E SUPPLY		60	2080102030	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,BOT ENT
353001342	TERM XCONN SCXW 1200SCF	PR0398A		711725	RELIABLE ELECTRICAL/UTILITY PRODUCTS		60	2080102040	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
609828622	TERM XCONN BTS FPS 2700/25	R100880		356850	G T E SUPPLY		60	2080103030	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
632821084	TERM XCONN BTS-CEPS-800-EA25	R100880		356850	G T E SUPPLY		60	2080103050	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
641821080	TERM XCONN BTS-E/DPS-1800-EA25	R100880		356850	G T E SUPPLY		60	2080103050	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
244002291	TERM XCONN BK 1200 /25	R100880		356850	G T E SUPPLY		60	2080101030	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,TOP ENT
148355061	TERM XCONN SCXW 600U 25	R100880		356850	G T E SUPPLY		60	2080102030	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,BOT ENT
244000253	TERM XCONN SCXW 600A	R100880		356850	G T E SUPPLY		60	2080101030	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,TOP ENT
597828625	TERM XCONN BTS EPS 900/25	R100880		356850	G T E SUPPLY		60	2080103030	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
600828630	TERM XCONN BTS EPS 1200/25	R100880		356850	G T E SUPPLY		60	2080103030	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
602828638	TERM XCONN BTS EPS 1800/25	R100880		356850	G T E SUPPLY		60	2080103030	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
627823629	TERM XCONN BTS FPS 2700 HA	R100880		356850	G T E SUPPLY		60	2080103010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
244001822	TERM XCONN BL 900 /25	R100880		356850	G T E SUPPLY		60	2080102030	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,BOT ENT
244002234	TERM XCONN BK 900 /25	R100880		356850	G T E SUPPLY		60	2080101030	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,TOP ENT
244001336	TERM XCONN SCXH 900U	R100880		356850	G T E SUPPLY		60	2080102010	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,BOT ENT
621[illegible]625	TERM XCONN BTS EPS 1800 HA	R100880		356850	G T E SUPPLY		60	2080103010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
634821082	TERM XCONN BTS-EPS-1200-EA25	R100880		356850	G T E SUPPLY		60	2080103050	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
148000050	TERM XCONN SCXW 900U 25	R100880		356850	G T E SUPPLY		60	2080102050	FEEDER DISTR INTF	TERMINAL_XCONN	AERIAL,BOT ENT
244000726	TERM XCONN SCXH 1800S	R100880		356850	G T E SUPPLY		60	2080103010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
689821111	TERM XCONN BTS-CEPS-1200CF	R100880		356850	G T E SUPPLY		60	2080103030	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
689821113	TERM XCONN BTS-CEPS- 600CF	R100880		356850	G T E SUPPLY		60	2080103020	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
689821114	TERM XCONN BTS-CEPS- 900CF	R100880		356850	G T E SUPPLY		60	2080103020	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
633821059	TERM XCONN BTS-E/DPS-1800EA25	R100880		356850	G T E SUPPLY		60	2080103050	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
353002547	TERM XCONN SCXH 600SCF	R100880		356850	G T E SUPPLY		60	2080103020	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
244000[illegible]	TERM XCONN SCXH 1200S	R100880		356850	G T E SUPPLY		60	2080103010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
244001[illegible]	TERM XCONN SCXH 900S	R100880		356850	G T E SUPPLY		60	2080103010	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
353002276	TERM XCONN SCXH 1200SCF	R100880		356850	G T E SUPPLY		60	2080103030	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
689821112	TERM XCONN BTS-EPS-1200CF	R100880		356850	G T E SUPPLY		60	2080103030	FEEDER DISTR INTF	TERMINAL_XCONN	PED,SGL ACCESS
244000337	TERM XCONN SCXW 1200D	R100880		356850	G T E SUPPLY		60	2080304030	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
343001800	TERM XCONN SAI BK 1800 /25	R100880		356850	G T E SUPPLY		60	2080301030	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	AERIAL,TOP ENT
343001883	TERM XCONN SAI BL 1800 /25	R100880		356850	G T E SUPPLY		60	2080302030	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	AERIAL,BOT ENT
353001434	TERM XCONN SAI SCXW 1800U	R100880		356850	G T E SUPPLY		60	2080302030	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	AERIAL,BOT ENT
353002727	TERM XCONN SCXW 3600DEB	R100880		356850	G T E SUPPLY		60	2080304040	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
353002666	TERM XCONN SAI SCXH 4800D	R100880		356850	G T E SUPPLY		60	2080304010	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
739821048	TERM XCONN BTS- FPS-2100CF/25	R100880		356850	G T E SUPPLY		60	2080303040	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,SGL ACCESS
739872371	TERM XCONN SAI SCXH 4800DCF	R100880		356850	G T E SUPPLY		60	2080304020	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
743821041	TERM XCONN BTS-E/DPS-2700CF/25	R100880		356850	G T E SUPPLY		60	2080304040	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS

744821040	TERM XCONN BTS-E/DPS-3000-CF2S	R10089G	356850	G T E SUPPLY		60	2060304040	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
747821047	TERM XCONN BTS-E/DPS-3600-CF2S	R10089G	356850	G T E SUPPLY		60	2060304040	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
624853360	TERM XCONN BSHS-A3020S-600/CF	R10089G	356850	G T E SUPPLY		60	2060302030	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	AERIAL,BOT ENT
624853369	TERM XCONN BSHS-A4120S-600/CF	R10089G	356850	G T E SUPPLY		60	2060302030	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	AERIAL,BOT ENT
629853365	TERM XCONN BSHS-P3520S-600/CF	R10089G	356850	G T E SUPPLY		60	2060303020	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,SGL ACCESS
629853366	TERM XCONN BSHS-P5570S-3100/CF	R10089G	356850	G T E SUPPLY		60	2060303020	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,SGL ACCESS
689821063	TERM XCONN BTS-E/DPS-3000EA/25	R10089G	356850	G T E SUPPLY		60	2060304050	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
679821116	TERM XCONN BTS-EPS-1800EACF25	R10089G	356850	G T E SUPPLY		60	2060303060	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,SGL ACCESS
679821112	TERM XCONN BTS-E/DPE2100EACF25	R10089G	356850	G T E SUPPLY		60	2060304060	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
684821115	TERM XCON BTS-E/DPS-2400EACF25	R10089G	356850	G T E SUPPLY		60	2060304060	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
689821114	TERM XCONN BTS-FPS-2700EACF25	R10089G	356850	G T E SUPPLY		60	2060303060	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,SGL ACCESS
244000147	TERM XCONN SCXW 1500A	R10089G	356850	G T E SUPPLY		60	2060301030	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	AERIAL,TOP ENT
244000346	TERM XCONN SCXW 1200S	R10089G	356850	G T E SUPPLY		60	2060303020	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,SGL ACCESS
244000519	TERM XCONN SCXW 2400D	R10089G	356850	G T E SUPPLY		60	2060304030	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
244000842	TERM XCONN SCXW 3600D	R10089G	356850	G T E SUPPLY		60	2060304030	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
244000816	TERM XCONN SAI SCXH 1200U	R10089G	356850	G T E SUPPLY		60	2060302010	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	AERIAL,BOT ENT
3420001617	TERM XCONN SAI SL 1600 /25'	R10089G	356850	G T E SUPPLY		60	2060302030	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	AERIAL,BOT ENT
382001390	TERM XCONN SAI SCXW 1200U	R10089G	356850	G T E SUPPLY		60	2060302030	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	AERIAL,BOT ENT
3830000749	TERM XCONN SAI SCXW 1800DCF	R10089G	356850	G T E SUPPLY		60	2060304040	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
382002886	TERM XCONN SCXW 1800DEB	R10089G	356850	G T E SUPPLY		60	2060304060	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
382002843	TERM XCONN SAI SCXH 4200D	R10089G	356850	G T E SUPPLY		60	2060304010	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
742821042	TERM XCONN BTS-FPS-2700CF/25'	R10089G	356850	G T E SUPPLY		60	2060303040	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,SGL ACCESS
649853360	TERM XCONN BSHS-P4470D-2700/CF	R10089G	356850	G T E SUPPLY		60	2060303020	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,SGL ACCESS
689821111	TERM XCONN BTS-E/DPS-3600EA CF	R10089G	356850	G T E SUPPLY		60	2060304060	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
2420002382	TERM XCONN SAI SCXH 1200D	R10089G	356850	G T E SUPPLY		60	2060304010	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
244000394	TERM XCONN SCXW 1500S	R10089G	356850	G T E SUPPLY		60	2060303030	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,SGL ACCESS
244000451	TERM XCONN SCXW 1800S	R10089G	356850	G T E SUPPLY		60	2060303030	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,SGL ACCESS
244000868	TERM XCONN SAI SCXH 1800U	R10089G	356850	G T E SUPPLY		60	2060302010	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	AERIAL,BOT ENT
244 1137	TERM XCONN SCXH 3000D	R10089G	356850	G T E SUPPLY		60	2060304010	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
383 1056	TERM XCONN SAI SCXW 3600DCF	R10089G	356850	G T E SUPPLY		60	2060304040	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
383 1548	TERM XCONN SCXW 1800AUE	PP6289A	711725	RELIABLE ELECTRIC/UTILITY PRODUCTS		60	2060302030	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	AERIAL,TOP/BOT
629 3358	TERM XCONN BSHS-1403/6-1200/CF	R10089G	356850	G T E SUPPLY		60	2060302020	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	AERIAL,BOT ENT
63 3360	TERM XCONN BSHS-P4470-1500/CF	R10089G	356850	G T E SUPPLY		60	2060303020	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,SGL ACCESS
67 821115	TERM XCONN BTS-E/DPS1900EACF25	R10089G	356850	G T E SUPPLY		60	2060304060	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
24 000861	TERM XCONN SCXH 1500D	R10089G	356850	G T E SUPPLY		60	2060304010	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
244	TERM XCONN SCXW 2700EB	R10089G	356850	G T E SUPPLY		60	2060304060	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
738821040	TERM XCONN BTS-EPS-1800CF/25'	R10089G	356850	G T E SUPPLY		60	2060303020	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,SGL ACCESS
609821112	TERM XCONN BTS-E/DPS-2400CF	R10089G	356850	G T E SUPPLY		60	2060304060	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
244 713	TERM XCONN SCXH 1200A	R10089G	356850	G T E SUPPLY		60	2060301030	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	AERIAL,TOP ENT
24400044	TERM XCONN SCXW 1800D	R10089A	356850	G T E SUPPLY		60	2060304030	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
244000543	TERM XCONN SCXW 2700D	R10089G	356850	G T E SUPPLY		60	2060304060	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
383002008	TERM XCONN SAI SCXH 3000DCF	R10089G	356850	G T E SUPPLY		60	2060304030	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
383002884	TERM XCONN SAI SCXH 5400D	R10089G	356850	G T E SUPPLY		60	2060304010	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
714872378	TERM XCONN SAI SCXH 4200DCF	R10089G	356850	G T E SUPPLY		60	2060304030	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
738872378	TERM XCONN SAI SCXH 5400DCF	R10089G	356850	G T E SUPPLY		60	2060304030	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
631853351	TERM XCONN BSHS-P4840S-600/CF	R10089G	356850	G T E SUPPLY		60	2060303020	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,SGL ACCESS
649821085	TERM XCONN BTS-E/DPS-2700EA/25	R10089G	356850	G T E SUPPLY		60	2060304050	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
383001467	TERM XCONN SAI SCXW 1800U	R10089G	356850	G T E SUPPLY		60	2060302030	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	AERIAL,BOT ENT
737821040	TERM XCONN BTS-E/DPS-1800CF/25	R10089G	356850	G T E SUPPLY		60	2060304040	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
740872377	TERM XCONN SAI SCXH 1500DCF	R10089G	356850	G T E SUPPLY		60	2060304020	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
601821114	TERM XCONN BTS-E/DPS-2100CF	R10089G	356850	G T E SUPPLY		60	2060304020	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
602821113	TERM XCONN BTS-FPS-2400CF	R10089G	356850	G T E SUPPLY		60	2060303020	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,SGL ACCESS
609821119	TERM XCONN BTS-E/DPS-3000CF	R10089G	356850	G T E SUPPLY		60	2060304020	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
244000170	TERM XCONN SCXW 1800A	R10089A	356850	G T E SUPPLY		60	2060301030	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	AERIAL,TOP ENT
657853362	TERM XCONN BSHS-P5570D-5400/CF	R10089G	356850	G T E SUPPLY		60	2060303020	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,SGL ACCESS
689821084	TERM XCONN BTS-EA/DPS-3600EA/25	R10089G	356850	G T E SUPPLY		60	2060304060	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
639853354	TERM XCONN BSHS-P4840D-1800/CF	R10089G	356850	G T E SUPPLY		60	2060303020	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,SGL ACCESS
244000899	TERM XCONN SCXH 1500S	R10089G	356850	G T E SUPPLY		60	2060303010	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,SGL ACCESS
697921110	TERM XCONN BTS-EPS-1500CF	R10089G	356850	G T E SUPPLY		60	2060303020	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,SGL ACCESS

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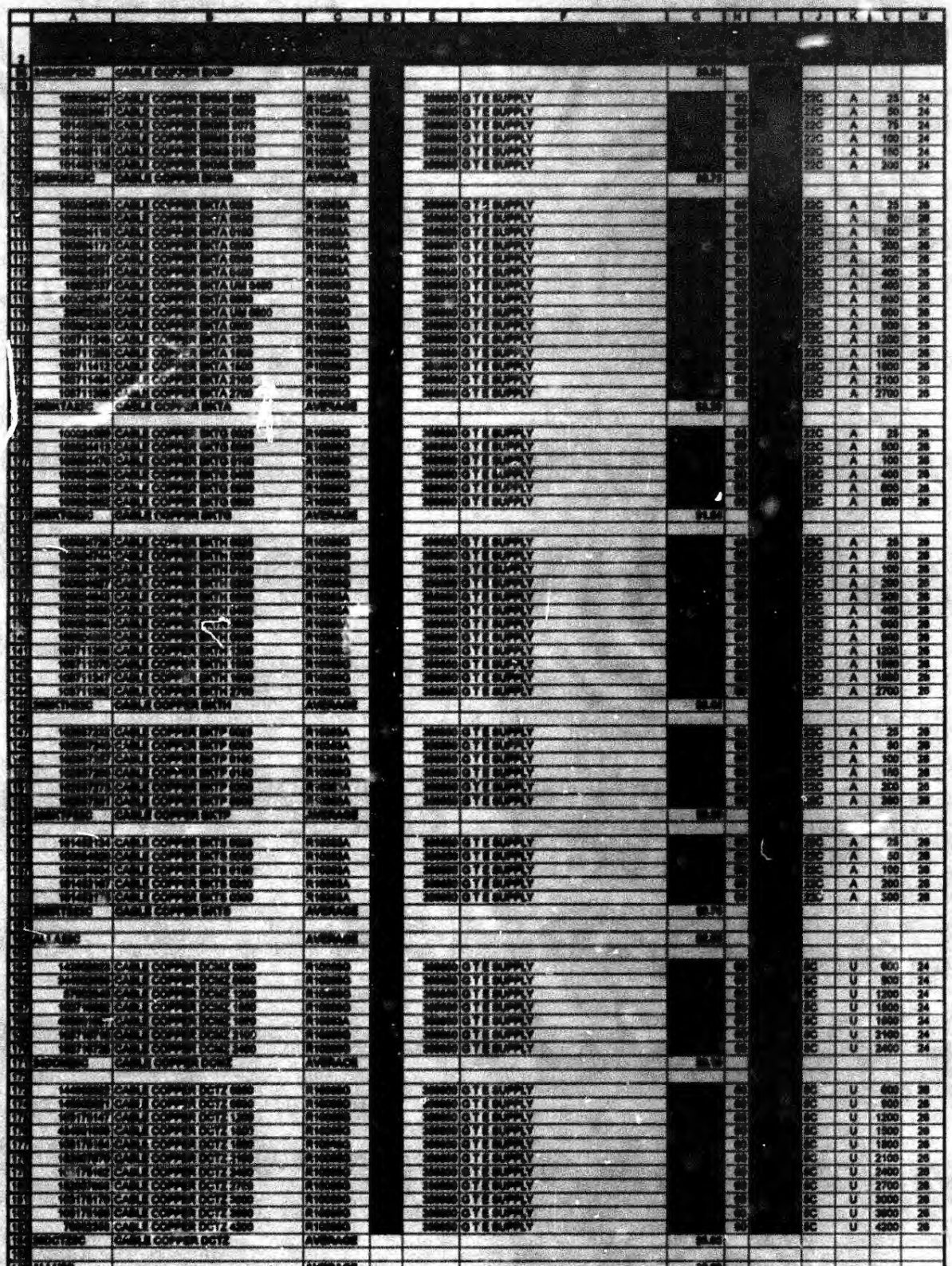
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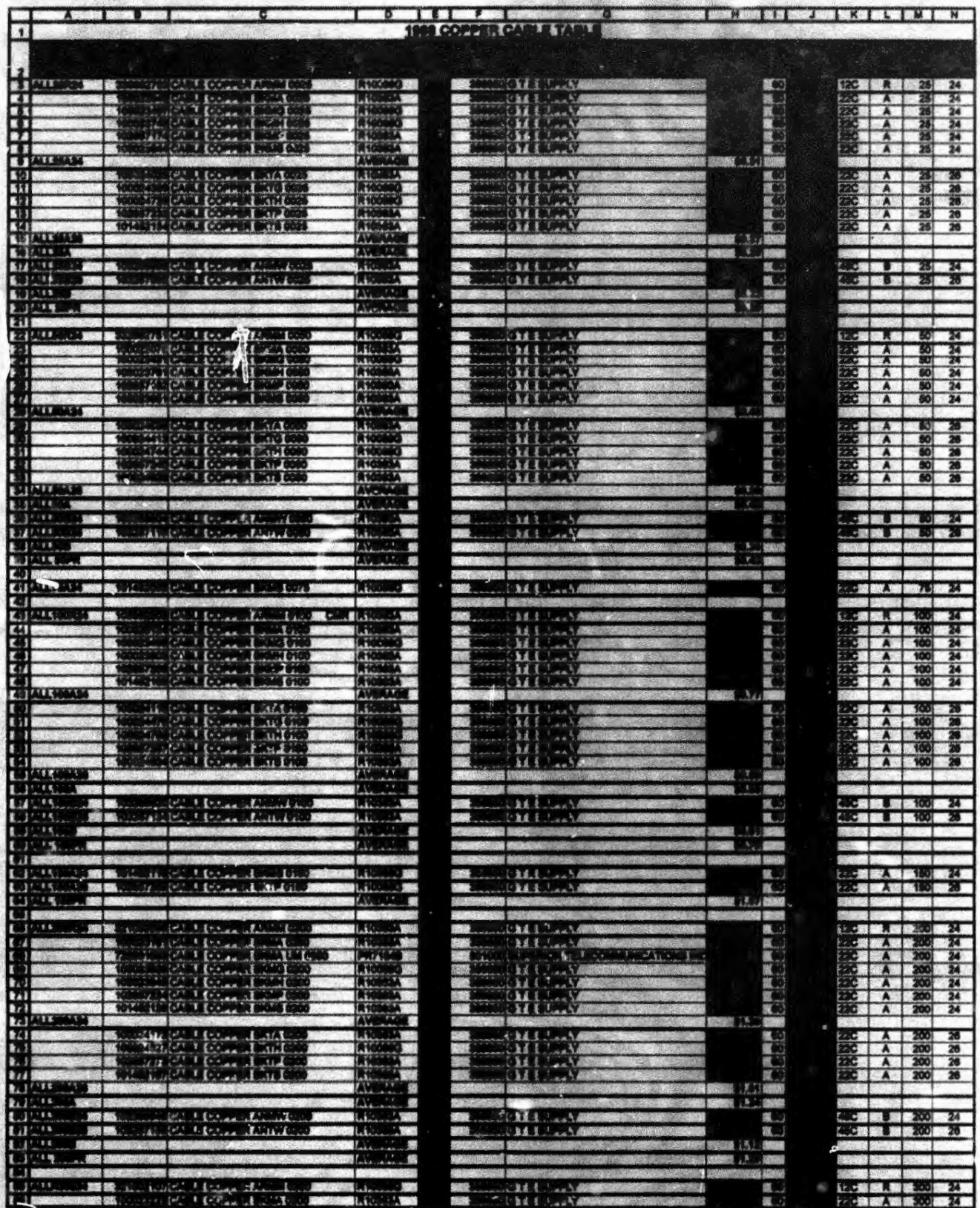
2440010[illegible]	TERM XCONN SCXH 2100D	R10388G	388[illegible]	GTE SUPPLY	60	2080304010	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
[illegible]	TERM XCONN SBHE-P44700-3600CF	R10388G	388[illegible]	GTE SUPPLY	60	2080303220	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,SGL ACCESS
[illegible]	TERM XCONN BTS-FPB-2100CF	R10388G	388[illegible]	GTE SUPPLY	60	2080303020	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,SGL ACCESS
2440010[illegible]	TERM XCONN SCXH 2400D	R10388G	388[illegible]	GTE SUPPLY	60	2080304010	FEEDER DISTR INTF	TERMINAL_XC[illegible]	PED,DUAL ACCESS
2440011[illegible]	TERM XCONN SAI SX 1800 /25	R10388G	388[illegible]	GTE SUPPLY	60	2080301630	FEEDER DISTR INTF	TERMINAL_XC[illegible]AI	AERIAL,TOP ENT
[illegible]	TERM XCONN SAI SCXH 1600DCF	R10388G	[illegible]	GTE SUPPLY	60	2080303020	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,SGL ACCESS
3553011[illegible]	TERM XCONN SAI SCXH 2100CF	R10388G	388[illegible]	GTE SUPPLY	60	2080304020	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
3553011931	TERM XCONN SAI SCXH 2400DCF	R10388G	388[illegible]	GTE SUPPLY	60	2080304020	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
03[illegible]	TERM XCONN SBHE-P65708-2700CF	R10388G	388[illegible]	GTE SUPPLY	60	2080303020	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,SGL ACCESS
03[illegible]	TERM XCONN PAD 1200 CF IDC	R10388G	388[illegible]	GTE SUPPLY	60	2080303020	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,SGL ACCESS
03[illegible]	TERM XCONN SBHE-P44708-1600CF	R10388G	388[illegible]	GTE SUPPLY	60	2080303020	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,SGL ACCESS
6[illegible]	TERM XCONN BTS-FPB-2700EA2/F	R10388G	388[illegible]	GTE SUPPLY	60	2080303020	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,SGL ACCESS
2440[illegible]	TERM XCONN SCXH 1600E	R10[illegible]	388[illegible]	GTE SUPPLY	60	2080303010	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,SGL ACCESS
713973370	TERM XCONN SAI SCXH 1600BCF	R10388G	388[illegible]	GTE SUPPLY	60	2080303020	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,SGL ACCESS
24400137[illegible]	TERM XCONN SCXH 3600D	R10388G	388[illegible]	GTE SUPPLY	60	2080304010	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
3553001[illegible]	TERM XCONN SAI SCXH 1600CF	R10388G	388[illegible]	GTE SUPPLY	60	2080303220	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
8[illegible]	TERM XCONN BTS-E/DPB-2700CF	R10388G	388[illegible]	GTE SUPPLY	60	2080304020	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
3553001865	TERM XCONN SAI SCXH 2700DCF	R10388G	388[illegible]	GTE SUPPLY	60	[illegible]304020	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
24400110[illegible]	TERM XCONN SCXH 2700D	R10388G	388[illegible]	GTE SUPPLY	60	20[illegible]304010	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
8048211111	TERM XCONN BTS-FPB-2700CF	R10383A	388[illegible]	GTE SUPPLY	60	2080303220	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,SGL ACCESS
3553002088	TERM XCONN SAI SCXH 3600DCF	R10388G	388[illegible]	GTE SUPPLY	60	2080304020	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
8048211117	TERM XCONN BTS-E/DPB-3600CF	R10383A	388[illegible]	GTE SUPPLY	60	2080304020	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
8048211118	TERM XCONN BTS-E/DPB-1600CF	R10383A	388[illegible]	GTE SUPPLY	60	2080304010	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,DUAL ACCESS
8048211119	TERM XCONN BTS-EPB-1600CF	R10383A	388[illegible]	GTE SUPPLY	60	2080303220	FEEDER DISTR INTF	TERMINAL_XCONN,SAI	PED,SGL ACCESS

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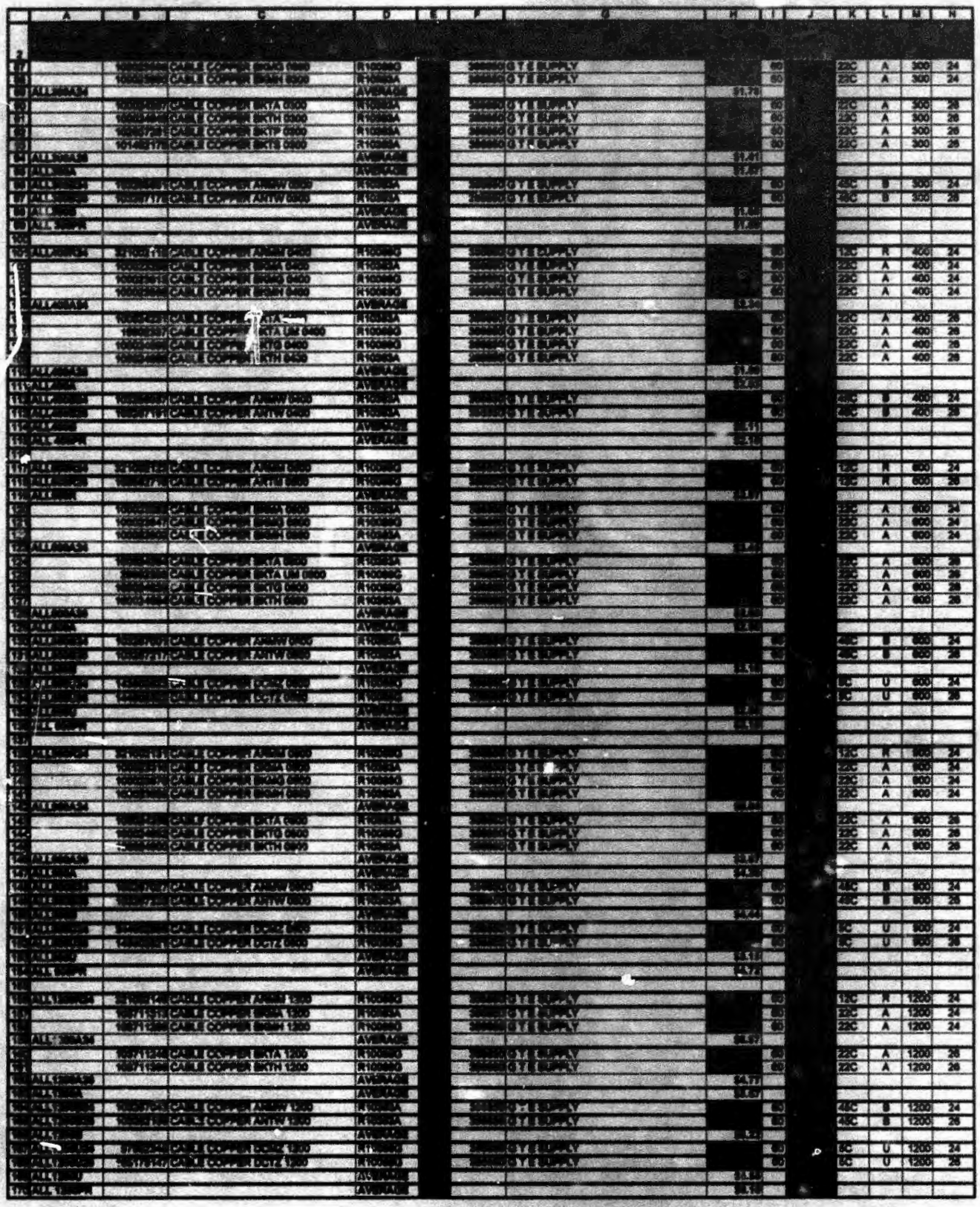


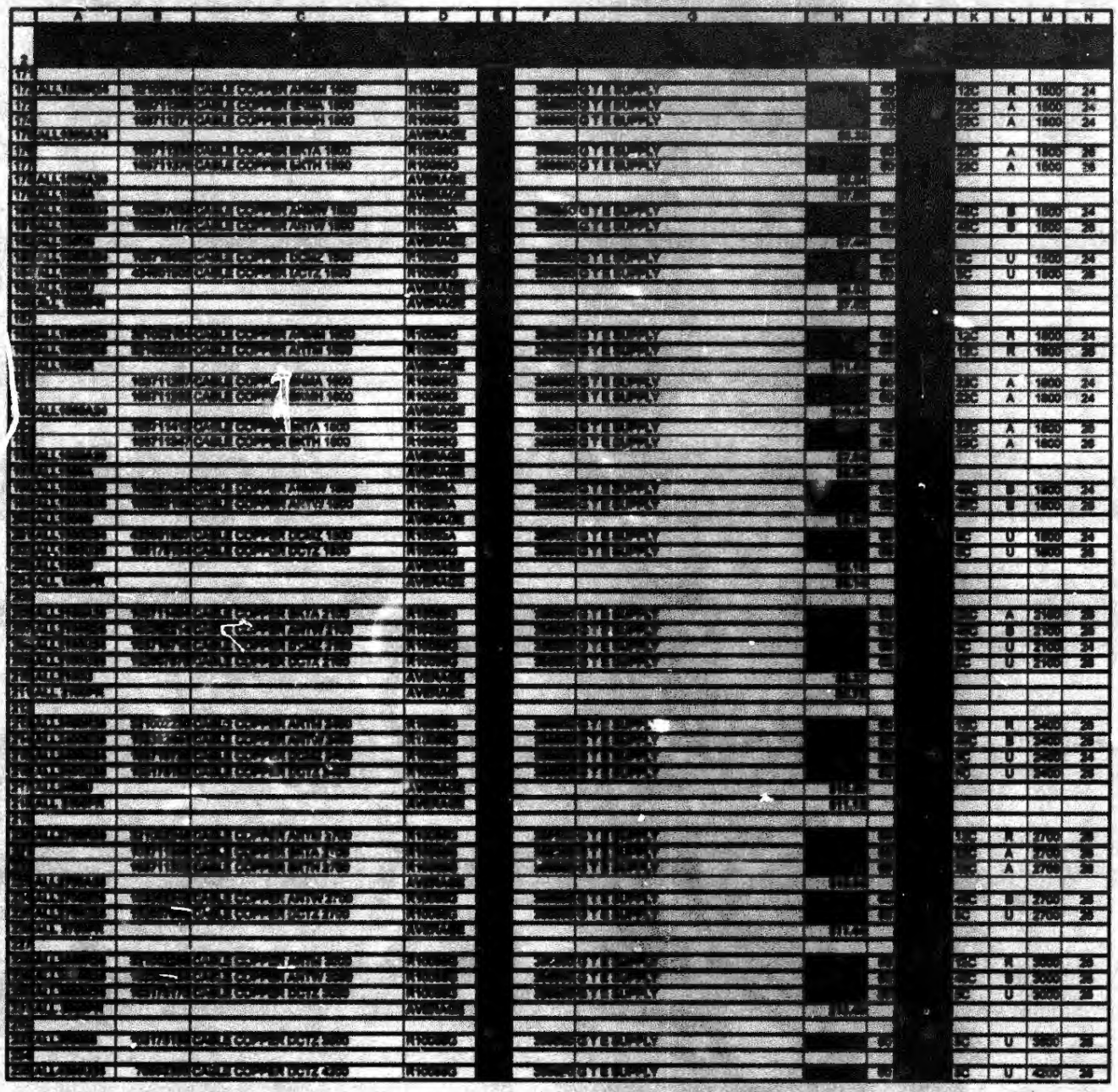


1998 COPPER CABLE TABLE

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1														
2														
3	ALLEN24	[illegible]	CABLE COPPER ARMM 0025	R1000A0		[illegible]	GTE SUPPLY		60		12C	R	25	24
4		[illegible]	CABLE COPPER BKTA 0025	R1000A		[illegible]	GTE SUPPLY		60		22C	A	25	24
5		[illegible]	CABLE COPPER BKTG 0025	R1000A0		[illegible]	GTE SUPPLY		60		22C	A	25	24
6		[illegible]	CABLE COPPER BKTH 0025	R1000A0		[illegible]	GTE SUPPLY		60		22C	A	25	24
7		[illegible]	CABLE COPPER BKTP 0025	R1000A		[illegible]	GTE SUPPLY		60		22C	A	25	24
8		[illegible]	CABLE COPPER BKTS 0025	R1000A		[illegible]	GTE SUPPLY		60		22C	A	25	24
9	ALLEN24			AVERAGE				0.17						
10		[illegible]	CABLE COPPER BKTA 0025	R1000A		[illegible]	GTE SUPPLY		60		22C	A	25	26
11		[illegible]	CABLE COPPER BKTG 0025	R1000A0		[illegible]	GTE SUPPLY		60		22C	A	25	26
12		[illegible]	CABLE COPPER BKTH 0025	R1000A0		[illegible]	GTE SUPPLY		60		22C	A	25	26
13		[illegible]	CABLE COPPER BKTP 0025	R1000A		[illegible]	GTE SUPPLY		60		22C	A	25	26
14		101[illegible]	CABLE COPPER BKTS 0025	R1000A		[illegible]	GTE SUPPLY		60		22C	A	25	26
15	ALLEN24			AVERAGE				0.17						
16	ALLEN			AVERAGE				0.17						
17	ALLEN25	[illegible]	CABLE COPPER ARMW 0025	R1000A		[illegible]	GTE SUPPLY		60		42C	B	25	24
18	ALLEN25	[illegible]	CABLE COPPER ARTW 0025	R1000A		[illegible]	GTE SUPPLY		60		42C	B	25	26
19	ALLEN			AVERAGE				0.17						
20	ALLEN			AVERAGE				0.17						
21														
22	ALLEN50	[illegible]	CABLE COPPER ARMM 0050	R1000A0		[illegible]	GTE SUPPLY		60		12C	R	50	24
23		[illegible]	CABLE COPPER BKTA 0050	R1000A		[illegible]	GTE SUPPLY		60		22C	A	50	24
24		[illegible]	CABLE COPPER BKTG 0050	R1000A0		[illegible]	GTE SUPPLY		60		22C	A	50	24
25		[illegible]	CABLE COPPER BKTH 0050	R1000A0		[illegible]	GTE SUPPLY		60		22C	A	50	24
26		[illegible]	CABLE COPPER BKTP 0050	R1000A		[illegible]	GTE SUPPLY		60		22C	A	50	24
27		[illegible]	CABLE COPPER BKTS 0050	R1000A		[illegible]	GTE SUPPLY		60		22C	A	50	24
28	ALLEN24			AVERAGE				0.17						
29		[illegible]	CABLE COPPER BKTA 0050	R1000A		[illegible]	GTE SUPPLY		60		22C	A	50	26
30		[illegible]	CABLE COPPER BKTG 0050	R1000A0		[illegible]	GTE SUPPLY		60		22C	A	50	26
31		[illegible]	CABLE COPPER BKTH 0050	R1000A0		[illegible]	GTE SUPPLY		60		22C	A	50	26
32		[illegible]	CABLE COPPER BKTP 0050	R1000A		[illegible]	GTE SUPPLY		60		22C	A	50	26
33		[illegible]	CABLE COPPER BKTS 0050	R1000A		[illegible]	GTE SUPPLY		60		22C	A	50	26
34	ALLEN24			AVERAGE				0.17						
35	ALLEN			AVERAGE				0.17						
36	ALLEN25	[illegible]	CABLE COPPER ARMW 0050	R1000A		[illegible]	GTE SUPPLY		60		42C	B	50	24
37	ALLEN25	[illegible]	CABLE COPPER ARTW 0050	R1000A		[illegible]	GTE SUPPLY		60		42C	B	50	26
38	ALLEN			AVERAGE				0.17						
39	ALLEN			AVERAGE				0.17						
40														
41	ALLEN75	[illegible]	CABLE COPPER ARMM 0075	R1000A0		[illegible]	GTE SUPPLY		60		22C	A	75	24
42														
43	ALLEN100	[illegible]	CABLE COPPER ARMM 0100 CMR	R1000A		[illegible]	GTE SUPPLY		60		12C	R	100	24
44		[illegible]	CABLE COPPER BKTA 0100	R1000A		[illegible]	GTE SUPPLY		60		22C	A	100	24
45		[illegible]	CABLE COPPER BKTG 0100	R1000A0		[illegible]	GTE SUPPLY		60		22C	A	100	24
46		[illegible]	CABLE COPPER BKTH 0100	R1000A0		[illegible]	GTE SUPPLY		60		22C	A	100	24
47		[illegible]	CABLE COPPER BKTP 0100	R1000A		[illegible]	GTE SUPPLY		60		22C	A	100	24
48		101[illegible]	CABLE COPPER BKTS 0100	R1000A		[illegible]	GTE SUPPLY		60		22C	A	100	24
49	ALLEN24			AVERAGE				0.17						
50		[illegible]	CABLE COPPER BKTA 0100	R1000A		[illegible]	GTE SUPPLY		60		22C	A	100	26
51		[illegible]	CABLE COPPER BKTG 0100	R1000A0		[illegible]	GTE SUPPLY		60		22C	A	100	26
52		[illegible]	CABLE COPPER BKTH 0100	R1000A0		[illegible]	GTE SUPPLY		60		22C	A	100	26
53		[illegible]	CABLE COPPER BKTP 0100	R1000A		[illegible]	GTE SUPPLY		60		22C	A	100	26
54		[illegible]	CABLE COPPER BKTS 0100	R1000A		[illegible]	GTE SUPPLY		60		22C	A	100	26
55	ALLEN24			AVERAGE				0.17						
56	ALLEN			AVERAGE				0.17						
57	ALLEN25	[illegible]	CABLE COPPER ARMW 0100	R1000A		[illegible]	GTE SUPPLY		60		42C	B	100	24
58	ALLEN25	[illegible]	CABLE COPPER ARTW 0100	R1000A		[illegible]	GTE SUPPLY		60		42C	B	100	26
59	ALLEN			AVERAGE				0.17						
60	ALLEN			AVERAGE				0.17						
61														
62	ALLEN150	[illegible]	CABLE COPPER BKTA 0150	R1000A0		[illegible]	GTE SUPPLY		60		22C	A	150	24
63	ALLEN150	[illegible]	CABLE COPPER BKTP 0150	R1000A0		[illegible]	GTE SUPPLY		60		22C	A	150	26
64	ALLEN			AVERAGE				0.17						
65														
66	ALLEN200	[illegible]	CABLE COPPER ARMM 0200	R1000A0		[illegible]	GTE SUPPLY		60		12C	R	200	24
67		[illegible]	CABLE COPPER BKTA 0200	R1000A		[illegible]	GTE SUPPLY		60		22C	A	200	24
68		[illegible]	CABLE COPPER BKTA LMI 0200	R1000A		[illegible]	GTE SUPPLY		60		22C	A	200	24
69		[illegible]	CABLE COPPER BKTG 0200	R1000A0		[illegible]	GTE SUPPLY		60		22C	A	200	24
70		[illegible]	CABLE COPPER BKTH 0200	R1000A0		[illegible]	GTE SUPPLY		60		22C	A	200	24
71		[illegible]	CABLE COPPER BKTP 0200	R1000A		[illegible]	GTE SUPPLY		60		22C	A	200	24
72		101[illegible]	CABLE COPPER BKTS 0200	R1000A		[illegible]	GTE SUPPLY		60		22C	A	200	24
73	ALLEN24			AVERAGE				0.17						
74		[illegible]	CABLE COPPER BKTA 0200	R1000A		[illegible]	GTE SUPPLY		60		22C	A	200	26
75		[illegible]	CABLE COPPER BKTH 0200	R1000A0		[illegible]	GTE SUPPLY		60		22C	A	200	26
76		[illegible]	CABLE COPPER BKTP 0200	R1000A		[illegible]	GTE SUPPLY		60		22C	A	200	26
77		101[illegible]	CABLE COPPER BKTS 0200	R1000A		[illegible]	GTE SUPPLY		60		22C	A	200	26
78	ALLEN24			AVERAGE				0.17						
79	ALLEN			AVERAGE				0.17						
80	ALLEN25	[illegible]	CABLE COPPER ARMW 0200	R1000A		[illegible]	GTE SUPPLY		60		42C	B	200	24
81	ALLEN25	[illegible]	CABLE COPPER ARTW 0200	R1000A		[illegible]	GTE SUPPLY		60		42C	B	200	26
82	ALLEN			AVERAGE				0.17						
83	ALLEN			AVERAGE				0.17						
84														
85	ALLEN300	[illegible]	CABLE COPPER ARMM 0300	R1000A0		[illegible]	GTE SUPPLY		60		12C	R	300	24
86		[illegible]	CABLE COPPER BKTA 0300	R1000A		[illegible]	GTE SUPPLY		60		22C	A	300	24

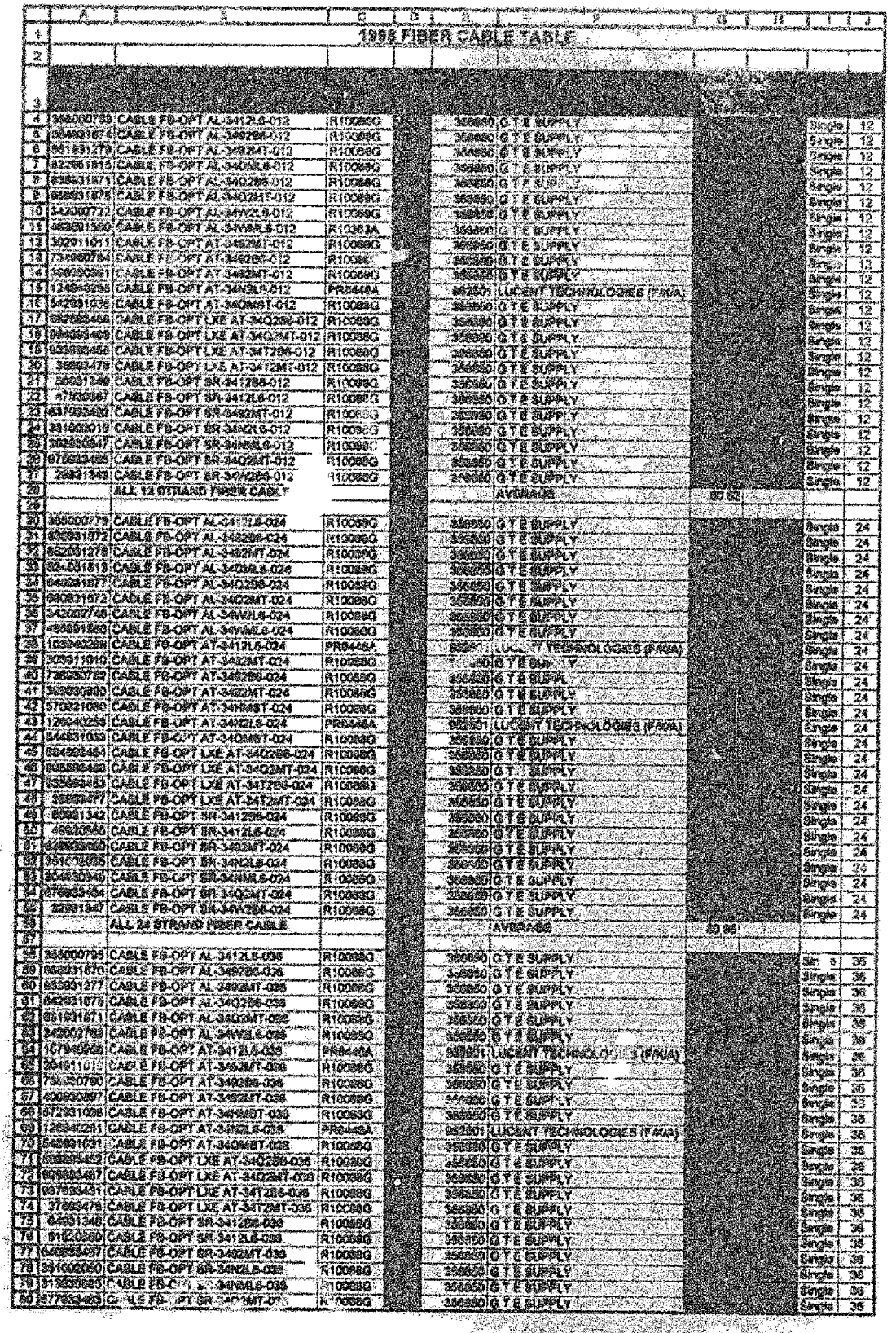
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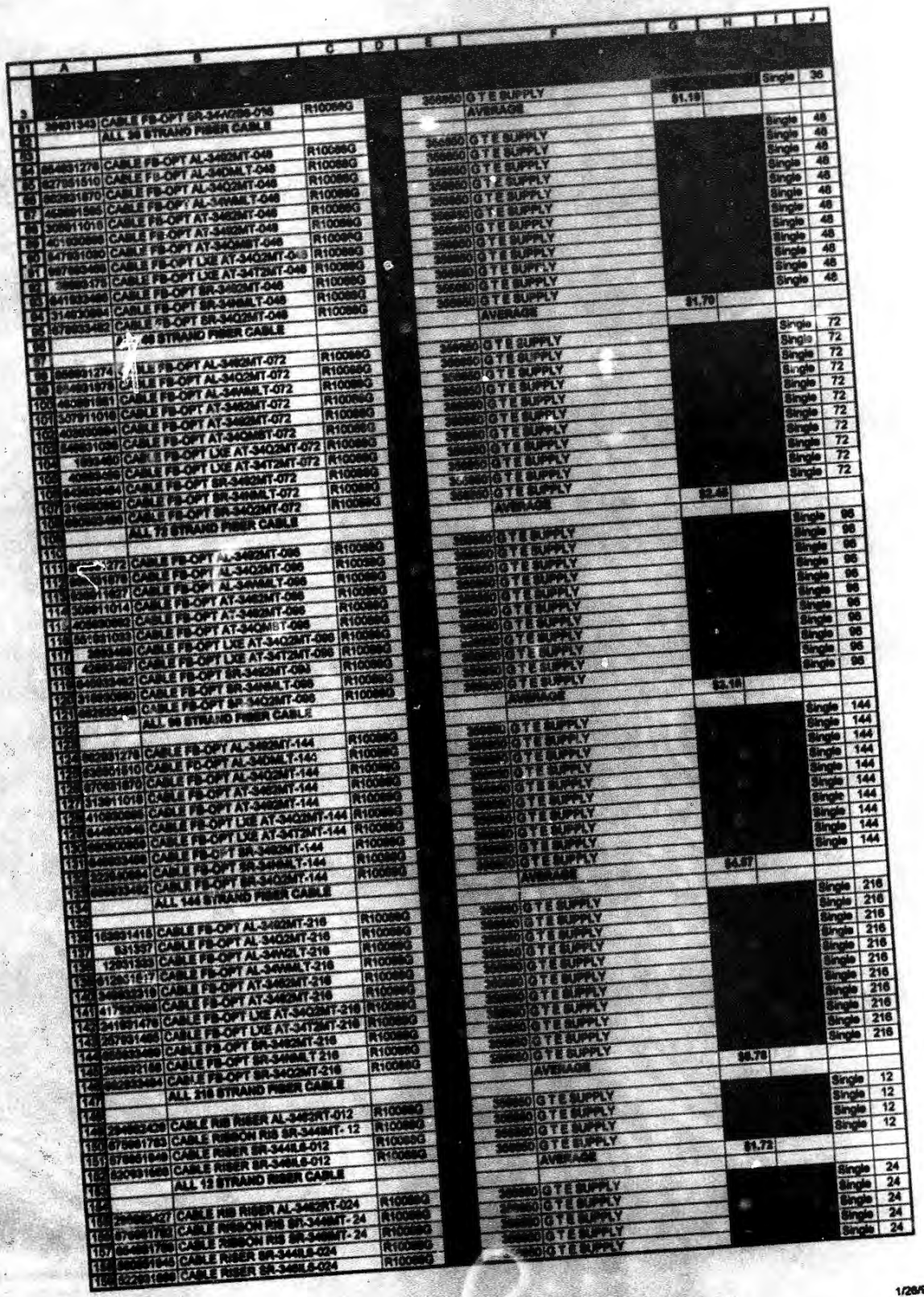
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1998 FIBER CABLE TABLE

4	3560007 59	CABLE FB-OPT AL-3412L6-012	R10089G	356850	G T E SUPPLY			Single	12
5	8648918 7	CABLE FB-OPT AL-3482M6-012	R10089G	356850	G T E SUPPLY			Single	12
6	8619312 9	CABLE FB-OPT AL-3482MT-012	R10089G	356850	G T E SUPPLY			Single	12
7	822961915	CABLE FB-OPT AL-340N6-012	R10089G	356850	G T E SUPPLY			Single	12
8	635531871	CABLE FB-OPT AL-34Q2M6-012	R10089G	356850	G T E SUPPLY			Single	12
9	6686318 5	CABLE FB-OPT AL-34Q2M1-012	R10089G	356850	G T E SUPPLY			Single	12
10	342000722	CABLE FB-OPT AL-34W2L6-012	R10089G	356850	G T E SUPPLY			Single	12
11	4636911560	CABLE FB-OPT AL-3-W6RL6-012	R10083A	356850	G T E SUPPLY			Single	12
12	3029110 1	CABLE FB-OPT AT-3462M6T-012	R10089G	356850	G T E SUPPLY			Single	12
13	7319607 84	CABLE FB-OPT AT-3462M6-012	R10089G	356850	G T E SUPPLY			Single	12
14	3966309 61	CABLE FB-OPT AT-3462MT-012	R10089G	356850	G T E SUPPLY			Single	12
15	1246-0256	CABLE FB-OPT AT-34N2L6-012	PR8448A	356501	LUCENT TECHNOLOGIES (FWA)			Single	12
16	5412911 5	CABLE FB-OPT AT-34Q6M6T-012	R10089G	356850	G T E SUPPLY			Single	12
17	6629654 4	CABLE FB-OPT LXE AT-34Q2M6-012	R10089G	356850	G T E SUPPLY			Single	12
18	6646634 9	CABLE FB-OPT LXE AT-34Q2MT-012	R10089G	356850	G T E SUPPLY			Single	12
19	6335334 6	CABLE FB-OPT LXE AT-3472M6-012	R10089G	356850	G T E SUPPLY			Single	12
20	3266347 9	CABLE FB-OPT LXE AT-3472MT-012	R10089G	356850	G T E SUPPLY			Single	12
21	5603134 9	CABLE FB-OPT SR-3412M6-012	R10089G	356850	G T E SUPPLY			Single	12
22	47100067	CABLE FB-OPT SR-3412L6-012	R10089G	356850	G T E SUPPLY			Single	12
23	4379934 2	CABLE FB-OPT SR-3482MT-012	R10089G	356850	G T E SUPPLY			Single	12
24	3910003 19	CABLE FB-OPT SR-34N2L6-012	R10089G	356850	G T E SUPPLY			Single	12
25	3926309 47	CABLE FB-OPT SR-34W6L6-012	R10089G	356850	G T E SUPPLY			Single	12
26	6756934 65	CABLE FB-OPT SR-34Q2M1-012	R10089G	356850	G T E SUPPLY			Single	12
27	28931343	CABLE FB-OPT SR-34W2M6-012	R10089G	356850	G T E SUPPLY			Single	12
28		ALL 12 STRAND FIBER CABLE			AVERAGE	60 62			
29									
30	3560007 79	CABLE FB-OPT AL-3412L6-024	R10089G	356850	G T E SUPPLY			Single	24
31	8629311 72	CABLE FB-OPT AL-3482M6-024	R10089G	356850	G T E SUPPLY			Single	24
32	8529312 78	CABLE FB-OPT AL-3482MT-024	R10089G	356850	G T E SUPPLY			Single	24
33	82-851815	CABLE FB-OPT AL-340N6-024	R10089G	356850	G T E SUPPLY			Single	24
34	6402311 77	CABLE FB-OPT AL-34Q2M6-024	R10089G	356850	G T E SUPPLY			Single	24
35	6686318 72	CABLE FB-OPT AL-34Q2MT-024	R10089G	356850	G T E SUPPLY			Single	24
36	3420027 48	CABLE FB-OPT AL-34W6L6-024	R10089G	356850	G T E SUPPLY			Single	24
37	4636911 560	CABLE FB-OPT AL-34W6L6-024	R10089G	356850	G T E SUPPLY			Single	24
38	1636-0256	CABLE FB-OPT AT-3412L6-024	PR8448A	356501	LUCENT TECHNOLOGIES (FWA)			Single	24
39	3029110 10	CABLE FB-OPT AT-3462MT-024	R10089G	356850	G T E SUPPLY			Single	24
40	7382507 62	CABLE FB-OPT AT-3482M6-024	R10089G	356850	G T E SUPPLY			Single	24
41	3639309 80	CABLE FB-OPT AT-3482MT-024	R10089G	356850	G T E SUPPLY			Single	24
42	5702210 90	CABLE FB-OPT AT-34N6BT-024	R10089G	356850	G T E SUPPLY			Single	24
43	1246-0256	CABLE FB-OPT AT-34N6L6-024	PR8448A	356501	LUCENT TECHNOLOGIES (FWA)			Single	24
44	5446910 33	CABLE FB-OPT AT-34Q6M6T-024	R10089G	356850	G T E SUPPLY			Single	24
45	6646634 54	CABLE FB-OPT LXE AT-34Q2M6-024	R10089G	356850	G T E SUPPLY			Single	24
46	6646634 33	CABLE FB-OPT LXE AT-34Q2MT-024	R10089G	356850	G T E SUPPLY			Single	24
47	6335334 43	CABLE FB-OPT LXE AT-3472M6-024	R10089G	356850	G T E SUPPLY			Single	24
48	3266347 7	CABLE FB-OPT LXE AT-3472MT-024	R10089G	356850	G T E SUPPLY			Single	24
49	5603134 2	CABLE FB-OPT SR-3412M6-024	R10089G	356850	G T E SUPPLY			Single	24
50	4662206 66	CABLE FB-OPT SR-3412L6-024	R10089G	356850	G T E SUPPLY			Single	24
51	6629934 02	CABLE FB-OPT SR-3482MT-024	R10089G	356850	G T E SUPPLY			Single	24
52	3910 3006	CABLE FB-OPT SR-34N2L6-024	R10089G	356850	G T E SUPPLY			Single	24
53	3926309 40	CABLE FB-OPT SR-34W6L6-024	R10089G	356850	G T E SUPPLY			Single	24
54	6756934 64	CABLE FB-OPT SR-34Q2M1-024	R10089G	356850	G T E SUPPLY			Single	24
55	3293134 7	CABLE FB-OPT SR-34W2M6-024	R10089G	356850	G T E SUPPLY			Single	24
56		ALL 24 STRAND FIBER CABLE			AVERAGE	60 85			
57									
58	3560007 95	CABLE FB-OPT AL-3412L6-036	R10089G	356850	G T E SUPPLY			Single	36
59	8629311 70	CABLE FB-OPT AL-3482M6-036	R10089G	356850	G T E SUPPLY			Single	36
60	8553912 77	CABLE FB-OPT AL-3482MT-036	R10089G	356850	G T E SUPPLY			Single	36
61	8429310 76	CABLE FB-OPT AL-34Q2M6-036	R10089G	356850	G T E SUPPLY			Single	36
62	6319318 71	CABLE FB-OPT AL-34Q2MT-036	R10089G	356850	G T E SUPPLY			Single	36
63	3420027 68	CABLE FB-OPT AL-34W2L6-036	R10089G	356850	G T E SUPPLY			Single	36
64	1C7940 56	CABLE FB-OPT AT-3412L6-036	PR8448A	356501	LUCENT TECHNOLOGIES (FWA)			Single	36
65	3049110 15	CABLE FB-OPT AT-3462MT-036	R10089G	356850	G T E SUPPLY			Single	36
66	7382507 80	CABLE FB-OPT AT-3482M6-036	R10089G	356850	G T E SUPPLY			Single	36
67	4009309 97	CABLE FB-OPT AT-3482MT-036	R10089G	356850	G T E SUPPLY			Single	36
68	5729310 06	CABLE FB-OPT AT-34N6BT-036	R10089G	356850	G T E SUPPLY			Single	36
69	1269402 11	CABLE FB-OPT AT-34N2L6-036	PR8448A	356501	LUCENT TECHNOLOGIES (FWA)			Single	36
70	5436910 31	CABLE FB-OPT AT-34Q6M6T-036	R10089G	356850	G T E SUPPLY			Single	36
71	6686344 52	CABLE FB-OPT LXE AT-34Q2M6-036	R10089G	356850	G T E SUPPLY			Single	36
72	6686334 67	CABLE FB-OPT LXE AT-34Q2MT-036	R10089G	356850	G T E SUPPLY			Single	36
73	6378334 51	CABLE FB-OPT LXE AT-3472M6-036	R10089G	356850	G T E SUPPLY			Single	36
74	3266347 6	CABLE FB-OPT LXE AT-3472MT-036	R10089G	356850	G T E SUPPLY			Single	36
75	5403134 8	CABLE FB-OPT SR-3412M6-036	R10089G	356850	G T E SUPPLY			Single	36
76	5162036 0	CABLE FB-OPT SR-3412L6-036	R10089G	356850	G T E SUPPLY			Single	36
77	6406334 67	CABLE FB-OPT SR-3482MT-036	R10089G	356850	G T E SUPPLY			Single	36
78	5516002 60	CABLE FB-OPT SR-34N2L6-036	R10089G	356850	G T E SUPPLY			Single	36
79	5136306 25	CABLE FB-OPT SR-34W6L6-036	R10089G	356850	G T E SUPPLY			Single	36
80	6779934 63	CABLE FB-OPT SR-34Q2MT-0	R10089G	356850	G T E SUPPLY			Single	36



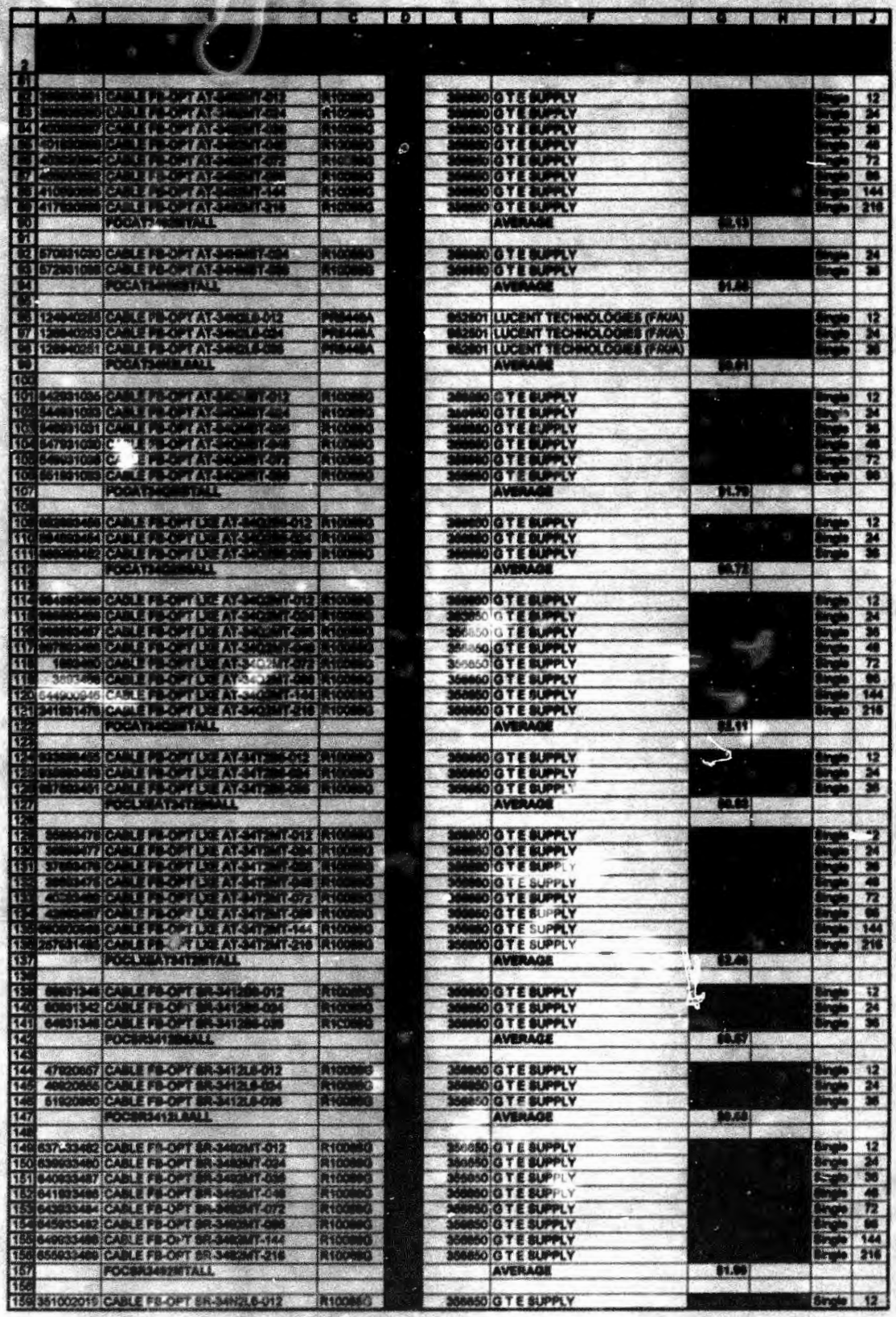
3										
61	39931343	CABLE FB-OPT SR-3442/99-016	R10088G	356960	GTE SUPPLY	$1.19			Single	36
62		ALL 36 STRAND FIBER CABLE			AVERAGE					
63				356960	GTE SUPPLY				Single	48
64	664631276	CABLE FB-OPT AL-3462MT-048	R10088G	356960	GTE SUPPLY				Single	48
65	627691610	CABLE FB-OPT AL-34DMLT-048	R10088G	356960	GTE SUPPLY				Single	48
66	662631870	CABLE FB-OPT AL-34Q2MT-048	R10088G	356960	GTE SUPPLY				Single	48
67	453911565	CABLE FB-OPT AL-34HMLT-048	R10088G	356960	GTE SUPPLY				Single	48
68	309611016	CABLE FB-OPT AT-3462MT-048	R10088G	356960	GTE SUPPLY				Single	48
69	401000866	CABLE FB-OPT AT-34DMBT-048	R10088G	356960	GTE SUPPLY				Single	48
70	647691090	CABLE FB-OPT LXE AT-34Q2MT-048	R10088G	356960	GTE SUPPLY				Single	48
71	667663466	CABLE FB-OPT LXE AT-34T2MT-048	R10088G	356960	GTE SUPPLY				Single	48
72	39693175	CABLE FB-OPT SR-3462MT-048	R10088G	356960	GTE SUPPLY				Single	48
73	641834466	CABLE FB-OPT SR-3446LT-048	R10088G	356960	GTE SUPPLY	$1.70				
74	314630864	CABLE FB-OPT SR-34Q2MT-048	R10088G		AVERAGE					
75	678653462	CABLE FB-OPT SR-34Q2MT-048							Single	72
76		ALL 48 STRAND FIBER CABLE		356960	GTE SUPPLY				Single	72
77				356960	GTE SUPPLY				Single	72
78	664631274	CABLE FB-OPT AL-3462MT-072	R10088G	356960	GTE SUPPLY				Single	72
79	664631078	CABLE FB-OPT AL-3462MT-072	R10088G	356960	GTE SUPPLY				Single	72
80	462911661	CABLE FB-OPT AL-34HMLT-072	R10088G	356960	GTE SUPPLY				Single	72
81	309611016	CABLE FB-OPT AT-3462MT-072	R10088G	356960	GTE SUPPLY				Single	72
82	400000864	CABLE FB-OPT AT-3462MT-072	R10088G	356960	GTE SUPPLY				Single	72
83	646631066	CABLE FB-OPT AT-34DMBT-072	R10088G	356960	GTE SUPPLY				Single	72
84	1663460	CABLE FB-OPT LXE AT-34Q2MT-072	R10088G	356960	GTE SUPPLY				Single	72
85	40000466	CABLE FB-OPT LXE AT-34T2MT-072	R10088G	356960	GTE SUPPLY				Single	72
86	64000466	CABLE FB-OPT SR-3462MT-072	R10088G	356960	GTE SUPPLY				Single	72
87	64000466	CABLE FB-OPT SR-3446LT-072	R10088G	356960	GTE SUPPLY				Single	72
88	31600466	CABLE FB-OPT SR-34Q2MT-072	R10088G	356960	GTE SUPPLY	$2.46				
89	667663466	CABLE FB-OPT SR-34Q2MT-072			AVERAGE					
90		ALL 72 STRAND FIBER CABLE							Single	96
91				356960	GTE SUPPLY				Single	96
92	664631272	CABLE FB-OPT AL-3462MT-096	R10088G	356960	GTE SUPPLY				Single	96
93	664631076	CABLE FB-OPT AL-3462MT-096	R10088G	356960	GTE SUPPLY				Single	96
94	462911627	CABLE FB-OPT AL-34HMLT-096	R10088G	356960	GTE SUPPLY				Single	96
95	309611014	CABLE FB-OPT AT-3462MT-096	R10088G	356960	GTE SUPPLY				Single	96
96	400000862	CABLE FB-OPT AT-3462MT-096	R10088G	356960	GTE SUPPLY				Single	96
97	664631033	CABLE FB-OPT AT-34DMBT-096	R10088G	356960	GTE SUPPLY				Single	96
98	2663466	CABLE FB-OPT LXE AT-3462MT-096	R10088G	356960	GTE SUPPLY				Single	96
99	40663467	CABLE FB-OPT LXE AT-34T2MT-096	R10088G	356960	GTE SUPPLY				Single	96
100	64663462	CABLE FB-OPT SR-3462MT-096	R10088G	356960	GTE SUPPLY	$2.16				
101	316663460	CABLE FB-OPT SR-3446LT-096	R10088G		AVERAGE					
102	667663466	CABLE FB-OPT SR-3462MT-096							Single	144
103		ALL 96 STRAND FIBER CABLE		356960	GTE SUPPLY				Single	144
104				356960	GTE SUPPLY				Single	144
105	664631276	CABLE FB-OPT AL-3462MT-144	R10088G	356960	GTE SUPPLY				Single	144
106	636631610	CABLE FB-OPT AL-34DMLT-144	R10088G	356960	GTE SUPPLY				Single	144
107	670631870	CABLE FB-OPT AL-3462MT-144	R10088G	356960	GTE SUPPLY				Single	144
108	313911016	CABLE FB-OPT AT-3462MT-144	R10088G	356960	GTE SUPPLY				Single	144
109	410663866	CABLE FB-OPT AT-3462MT-144	R10088G	356960	GTE SUPPLY				Single	144
110	644600846	CABLE FB-OPT LXE AT-34Q2MT-144	R10088G	356960	GTE SUPPLY				Single	144
111	646663866	CABLE FB-OPT LXE AT-34T2MT-144	R10088G	356960	GTE SUPPLY				Single	144
112	646663466	CABLE FB-OPT SR-3462MT-144	R10088G	356960	GTE SUPPLY				Single	144
113	316663466	CABLE FB-OPT SR-3446LT-144	R10088G	356960	GTE SUPPLY	$4.87				
114	667663466	CABLE FB-OPT SR-34Q2MT-144	R10088G		AVERAGE					
115		ALL 144 STRAND FIBER CABLE							Single	216
116				356960	GTE SUPPLY				Single	216
117	1663891416	CABLE FB-OPT AL-3462MT-216	R10088G	356960	GTE SUPPLY				Single	216
118	631337	CABLE FB-OPT AL-3462MT-216	R10088G	356960	GTE SUPPLY				Single	216
119	12891333	CABLE FB-OPT AL-34HMLT-216	R10088G	356960	GTE SUPPLY				Single	216
120	61266167	CABLE FB-OPT AT-3462MT-216	R10088G	356960	GTE SUPPLY				Single	216
121	5466663319	CABLE FB-OPT AT-3462MT-216	R10088G	356960	GTE SUPPLY				Single	216
122	417600866	CABLE FB-OPT LXE AT-34Q2MT-216	R10088G	356960	GTE SUPPLY				Single	216
123	241691478	CABLE FB-OPT LXE AT-34T2MT-216	R10088G	356960	GTE SUPPLY				Single	216
124	267691466	CABLE FB-OPT SR-3462MT-216	R10088G	356960	GTE SUPPLY				Single	216
125	6666663466	CABLE FB-OPT SR-3446LT-216	R10088G	356960	GTE SUPPLY	$8.78				
126	2666663166	CABLE FB-OPT SR-34Q2MT-216	R10088G		AVERAGE					
127	6663663464	CABLE FB-OPT SR-34Q2MT-216							Single	12
128		ALL 216 STRAND FIBER CABLE		356960	GTE SUPPLY				Single	12
129				356960	GTE SUPPLY				Single	12
130	29-6663408	CABLE RIB RISER AL-3462RT-012	R10088G	356960	GTE SUPPLY				Single	12
131	679691763	CABLE RIBBON RIB SR-3446MT- 12	R10088G	356960	GTE SUPPLY	$1.72				
132	679691649	CABLE RISER SR-3446LB-012	R10088G		AVERAGE					
133	630691660	CABLE RISER SR-3446LB-012							Single	24
134		ALL 12 STRAND RIBBON CABLE		356960	GTE SUPPLY				Single	24
135				356960	GTE SUPPLY				Single	24
136	29-6663427	CABLE RIB RISER AL-3462RT-024	R10088G	356960	GTE SUPPLY				Single	24
137	679691763	CABLE RIBBON RIB SR-3446MT- 24	R10088G	356960	GTE SUPPLY				Single	24
138	679691763	CABLE RIBBON RIB SR-3446MT- 24	R10088G	356960	GTE SUPPLY				Single	24
139	664691769	CABLE RISER SR-3446LB-024	R10088G	356960	GTE SUPPLY				Single	24
140	630691649	CABLE RISER SR-3446LB-024	R10088G	356960	GTE SUPPLY				Single	24
141	622691660	CABLE RISER SR-3446LB-024	R10088G	356960	GTE SUPPLY				Single	24

	A	B	C	D	E	F	G	H	I	J
1						1999 FIBER CABLE TABLE				
2										

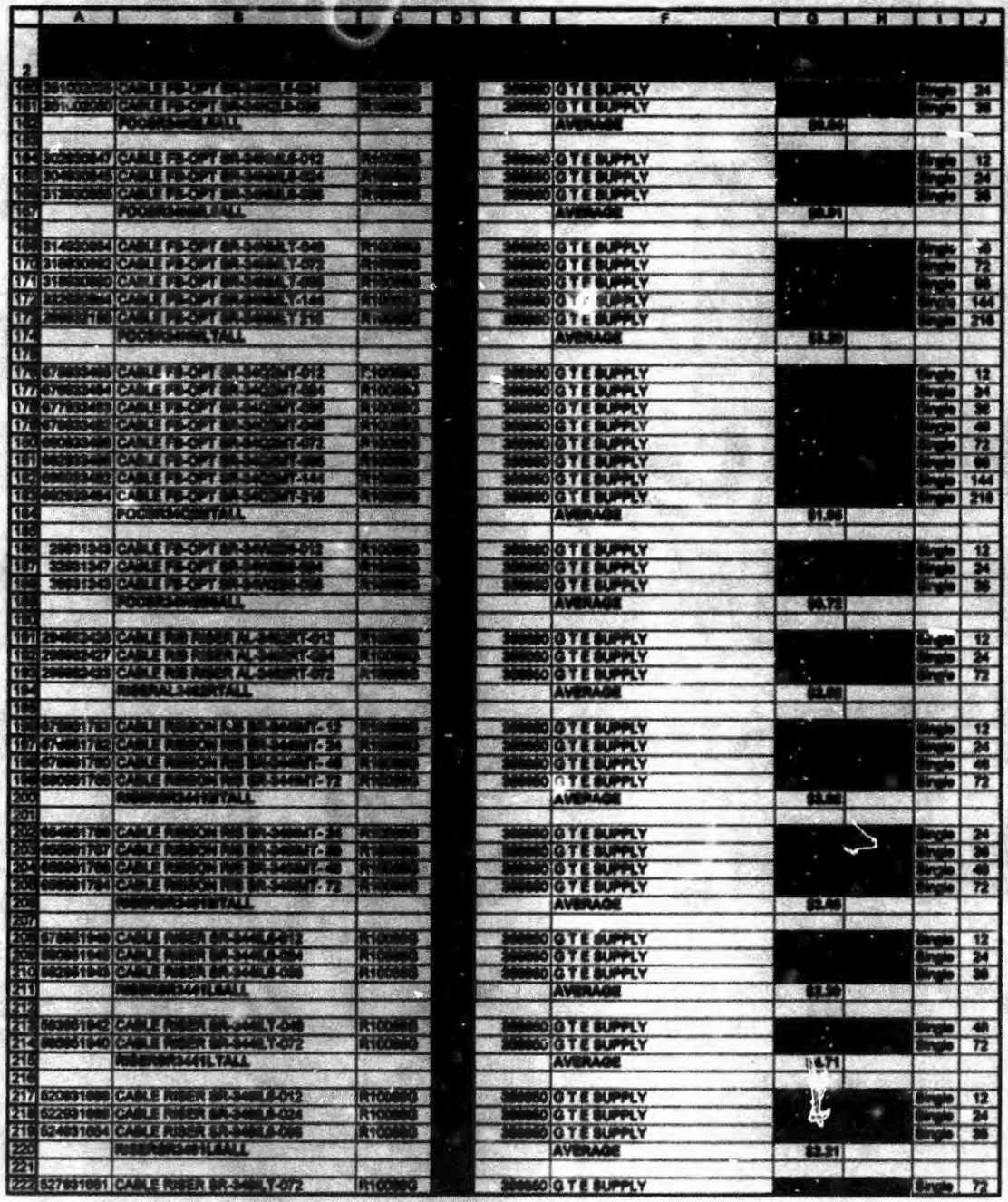
	A	B	C	D	E	F	G	H	I	J
3	[redacted]									
160		ALL 36 STRAND [redacted] CABLE				AVERAGE	$3.39			
161										
162	655981787	CABLE RIBBON RIB SR-3465R/T-36	R100880		356860	G T E SUPPLY	[redacted]		Single	36
163	662981943	CABLE RIBON SR-3465R-036	R100880		356860	G T E SUPPLY	[redacted]		Single	36
164	624981884	CABLE RISER SR-3465R-036	R100880		356860	G T E SUPPLY	[redacted]		Single	36
165		ALL 36 STRAND RISER CABLE				AVERAGE	$3.99			
166										
167	679981780	CABLE RIBBON RIB SR-3465R/T-48	R100880		356860	G T E SUPPLY	[redacted]		Single	48
168	648981788	CABLE RIBBON RIB SR-3465R/T-48	R100880		356860	G T E SUPPLY	[redacted]		Single	48
169	663981942	CABLE RISER SR-3465R/T-048	R100880		356860	G T E SUPPLY	[redacted]		Single	48
170		ALL 48 STRAND RISER CABLE				AVERAGE	$3.07			
171										
172	209982423	CABLE RIB RISER AL-3462RT-072	R100880		356860	G T E SUPPLY	[redacted]		Single	72
173	660981789	CABLE RIBBON RIB SR-3465R/T-72	R100880		356860	G T E SUPPLY	[redacted]		Single	72
174	659981784	CABLE RIBBON RIB SR-3465R/T-72	R100880		356860	G T E SUPPLY	[redacted]		Single	72
175	656981840	CABLE RISER SR-3465LT-072	R100880		356860	G T E SUPPLY	[redacted]		Single	72
176	627991661	CABLE RISER SR-3465LT-072	R100880		356860	G T E SUPPLY	[redacted]		Single	72
177		ALL 72 STRAND RISER CABLE				AVERAGE	$5.34			

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	A	B	C	D	E	F	G	H	I	J
1										
2										
3	365000783	CABLE FB-OPT AL-3413LB-012	R100880		356850	GTE SUPPLY			Single	12
4	365000779	CABLE FB-OPT AL-3413LB-024	R100880		356850	GTE SUPPLY			Single	24
5	365000795	CABLE FB-OPT AL-3413LB-036	R100880		356850	GTE SUPPLY			Single	36
6		FOCAL3413LBALL				AVERAGE	$0.23			
7										
8	884831874	CABLE FB-OPT AL-3482BC-012	R100880		356850	GTE SUPPLY			Single	12
9	884831872	CABLE FB-OPT AL-3482BC-024	R100880		356850	GTE SUPPLY			Single	24
10	884831870	CABLE FB-OPT AL-3482BC-036	R100880		356850	GTE SUPPLY			Single	36
11		FOCAL3482BCALL				AVERAGE	$0.67			
12										
13	651831278	CABLE FB-OPT AL-3482MT-012	R100880		356850	GTE SUPPLY			Single	12
14	652831276	CABLE FB-OPT AL-3482MT-024	R100880		356850	GTE SUPPLY			Single	24
15	653831277	CABLE FB-OPT AL-3482MT-036	R100880		356850	GTE SUPPLY			Single	36
16	654831276	CABLE FB-OPT AL-3482MT-048	R100880		356850	GTE SUPPLY			Single	48
17	656831274	CABLE FB-OPT AL-3482MT-072	R100880		356850	GTE SUPPLY			Single	72
18	658831272	CABLE FB-OPT AL-3482MT-096	R100880		356850	GTE SUPPLY			Single	96
19	662831276	CABLE FB-OPT AL-3482MT-144	R100880		356850	GTE SUPPLY			Single	144
20	153831416	CABLE FB-OPT AL-3482MT-216	R100880		356850	GTE SUPPLY			Single	216
21		FOCAL3482MTALL				AVERAGE	$2.66			
22										
23	622961515	CABLE FB-OPT AL-3404LB-012	R100880		356850	GTE SUPPLY			Single	12
24	624961513	CABLE FB-OPT AL-3404LB-024	R100880		356850	GTE SUPPLY			Single	24
25		FOCAL3404LBALL				AVERAGE	$1.01			
26										
27	627961510	CABLE FB-OPT AL-3404LY-048	R100880		356850	GTE SUPPLY			Single	48
28	630961510	CABLE FB-OPT AL-3404LY-144	R100880		356850	GTE SUPPLY			Single	144
29		FOCAL3404LYALL				AVERAGE	$3.17			
30										
31	838831871	CABLE FB-OPT AL-3402BC-012	R100880		356850	GTE SUPPLY			Single	12
32	840831877	CABLE FB-OPT AL-3402BC-024	R100880		356850	GTE SUPPLY			Single	24
33	842831875	CABLE FB-OPT AL-3402BC-036	R100880		356850	GTE SUPPLY			Single	36
34		FOCAL3402BCALL				AVERAGE	$0.67			
35										
36	666831875	CABLE FB-OPT AL-3402MT-012	R100880		356850	GTE SUPPLY			Single	12
37	660831872	CABLE FB-OPT AL-3402MT-024	R100880		356850	GTE SUPPLY			Single	24
38	661831871	CABLE FB-OPT AL-3402MT-036	R100880		356850	GTE SUPPLY			Single	36
39	662831870	CABLE FB-OPT AL-3402MT-048	R100880		356850	GTE SUPPLY			Single	48
40	664831878	CABLE FB-OPT AL-3402MT-072	R100880		356850	GTE SUPPLY			Single	72
41	666831876	CABLE FB-OPT AL-3402MT-096	R100880		356850	GTE SUPPLY			Single	96
42	670961670	CABLE FB-OPT AL-3402MT-144	R100880		356850	GTE SUPPLY			Single	144
43	931337	CABLE FB-OPT AL-3402MT-216	R100880		356850	GTE SUPPLY			Single	216
44		FOCAL3402MTALL				AVERAGE	$1.65			
45										
46	342002722	CABLE FB-OPT AL-3404LB-012	R100880		356850	GTE SUPPLY			Single	12
47	342002748	CABLE FB-OPT AL-3404LB-024	R100880		356850	GTE SUPPLY			Single	24
48	342002763	CABLE FB-OPT AL-3404LB-036	R100880		356850	GTE SUPPLY			Single	36
49		FOCAL3404LBALL				AVERAGE	$0.99			
50										
51	12991333	CABLE FB-OPT AL-3404LY-216	R100880		356850	GTE SUPPLY			Single	216
52										
53	483961560	CABLE FB-OPT AL-3404MLB-012	R100880		356850	GTE SUPPLY			Single	12
54	485961568	CABLE FB-OPT AL-3404MLB-024	R100880		356850	GTE SUPPLY			Single	24
55		FOCAL3404MLBALL				AVERAGE	$1.04			
56										
57	486961565	CABLE FB-OPT AL-3404MLY-048	R100880		356850	GTE SUPPLY			Single	48
58	490961631	CABLE FB-OPT AL-3404MLY-072	R100880		356850	GTE SUPPLY			Single	72
59	696911627	CABLE FB-OPT AL-3404MLY-096	R100880		356850	GTE SUPPLY			Single	96
60	612961517	CABLE FB-OPT AL-3404MLY-216	R100880		356850	GTE SUPPLY			Single	216
61		FOCAL3404MLYALL				AVERAGE	$1.64			
62										
63	109940268	CABLE FB-OPT AT-3413LB-024	PR0438A		962501	LUCENT TECHNOLOGIES (FWIA)			Single	24
64	107940269	CABLE FB-OPT AT-3413LB-036	PR0439A		962501	LUCENT TECHNOLOGIES (FWIA)			Single	36
65		FOCAT3413LBALL				AVERAGE	$0.59			
66										
67	302911011	CABLE FB-OPT AT-3482MT-012	R100880		356850	GTE SUPPLY			Single	12
68	303911010	CABLE FB-OPT AT-3482MT-024	R100880		356850	GTE SUPPLY			Single	24
69	304911010	CABLE FB-OPT AT-3482MT-036	R100880		356850	GTE SUPPLY			Single	36
70	306911018	CABLE FB-OPT AT-3482MT-048	R100880		356850	GTE SUPPLY			Single	48
71	307911018	CABLE FB-OPT AT-3482MT-072	R100880		356850	GTE SUPPLY			Single	72
72	308911014	CABLE FB-OPT AT-3482MT-096	R100880		356850	GTE SUPPLY			Single	96
73	313911018	CABLE FB-OPT AT-3482MT-144	R100880		356850	GTE SUPPLY			Single	144
74	346932319	CABLE FB-OPT AT-3482MT-216	R100880		356850	GTE SUPPLY			Single	216
75		FOCAT3482MTALL				AVERAGE	$0.84			
76										
77	734960784	CABLE FB-OPT AT-3482BC-012	R100880		356850	GTE SUPPLY			Single	12
78	736960782	CABLE FB-OPT AT-3482BC-024	R100880		356850	GTE SUPPLY			Single	24
79	738960780	CABLE FB-OPT AT-3482BC-036	R100880		356850	GTE SUPPLY			Single	36
80		FOCAT3482BCALL				AVERAGE	$0.73			



	A	B	C	D	E	F	G	H	I	J
1										
2										
91										
92	1[illegible]	CABLE FB-OPT AY-3[illegible]MT-012	R100880		356850	GTE SUPPLY			Single	12
93	[illegible]	CABLE FB-OPT AY-3[illegible]MT-024	R100880		356850	GTE SUPPLY			Single	24
94	4[illegible]	CABLE FB-OPT AY-3[illegible]MT-036	R100880		356850	GTE SUPPLY			Single	36
95	4[illegible]	CABLE FB-OPT AY-3[illegible]MT-048	R100880		356850	GTE SUPPLY			Single	48
96	4[illegible]	CABLE FB-OPT AY-3[illegible]MT-072	R100880		356850	GTE SUPPLY			Single	72
97	4[illegible]	CABLE FB-OPT AY-3[illegible]MT-096	R100880		356850	GTE SUPPLY			Single	96
98	4[illegible]	CABLE FB-OPT AY-3[illegible]MT-144	R100880		356850	GTE SUPPLY			Single	144
99	4[illegible]	CABLE FB-OPT AY-3[illegible]MT-216	R100880		356850	GTE SUPPLY			Single	216
100		FOCAT[illegible]INSTALL				AVERAGE	$[illegible].13			
101										
102	670851035	CABLE FB-OPT AY-3[illegible]MT-024	R100880		356850	GTE SUPPLY			Single	24
103	672851088	CABLE FB-OPT AY-3[illegible]MT-036	R100880		356850	GTE SUPPLY			Single	36
104		FOCAT3[illegible]INSTALL				AVERAGE	$1.22			
105										
106	124940285	CABLE FB-OPT AY-3[illegible]LB-012	PR8448A		852501	LUCENT TECHNOLOGIES (FAUA)			Single	12
107	126940283	CABLE FB-OPT AY-3[illegible]LB-024	PR8448A		852501	LUCENT TECHNOLOGIES (FAUA)			Single	24
108	126940281	CABLE FB-OPT AY-3[illegible]LB-036	PR8448A		852501	LUCENT TECHNOLOGIES (FAUA)			Single	36
109		FOCAT3[illegible]LBALL				AVERAGE	$[illegible].01			
110										
111	642931056	CABLE FB-OPT AY-3[illegible]MT-012	R100880		356850	GTE SUPPLY			Single	12
112	644931083	CABLE FB-OPT AY-3[illegible]MT-024	R100880		356850	GTE SUPPLY			Single	24
113	646931031	CABLE FB-OPT AY-3[illegible]MT-036	R100880		356850	GTE SUPPLY			Single	36
114	647931080	CABLE FB-OPT AY-3[illegible]MT-048	R100880		356850	GTE SUPPLY			Single	48
115	648931008	CABLE FB-OPT AY-3[illegible]MT-072	R100880		356850	GTE SUPPLY			Single	72
116	651931085	CABLE FB-OPT AY-3[illegible]MT-096	R100880		356850	GTE SUPPLY			Single	96
117		FOCAT3[illegible]INSTALL				AVERAGE	$1.70			
118										
119	6[illegible]	CABLE FB-OPT LXE AY-3[illegible]MT-012	R100880		356850	GTE SUPPLY			Single	12
120	6[illegible]	CABLE FB-OPT LXE AY-3[illegible]MT-024	R100880		356850	GTE SUPPLY			Single	24
121	6[illegible]	CABLE FB-OPT LXE AY-3[illegible]MT-036	R100880		356850	GTE SUPPLY			Single	36
122		FOCAT3[illegible]INSTALL				AVERAGE	$[illegible].73			
123										
124	6[illegible]	CABLE FB-OPT LXE AY-3[illegible]MT-012	R100880		356850	GTE SUPPLY			Single	12
125	6[illegible]	CABLE FB-OPT LXE AY-3[illegible]MT-024	R100880		356850	GTE SUPPLY			Single	24
126	6[illegible]	CABLE FB-OPT LXE AY-3[illegible]MT-036	R100880		356850	GTE SUPPLY			Single	36
127		FOCLXEAT3[illegible]INSTALL				AVERAGE	$[illegible].00			
128										
129	5[illegible]	CABLE FB-OPT LXE AY-3[illegible]MT-012	R100880		356850	GTE SUPPLY			Single	12
130	5[illegible]	CABLE FB-OPT LXE AY-3[illegible]MT-024	R100880		356850	GTE SUPPLY			Single	24
131	3[illegible]	CABLE FB-OPT LXE AY-3[illegible]MT-036	R100880		356850	GTE SUPPLY			Single	36
132	3[illegible]	CABLE FB-OPT LXE AY-3[illegible]MT-048	R100880		356850	GTE SUPPLY			Single	48
133	4[illegible]	CABLE FB-OPT LXE AY-3[illegible]MT-072	R100880		356850	GTE SUPPLY			Single	72
134	4[illegible]	CABLE FB-OPT LXE AY-3[illegible]MT-096	R100880		356850	GTE SUPPLY			Single	96
135	4[illegible]	CABLE FB-OPT LXE AY-3[illegible]MT-144	R100880		356850	GTE SUPPLY			Single	144
136	257[illegible]	CABLE FB-OPT LXE AY-3[illegible]MT-216	R100880		356850	GTE SUPPLY			Single	216
137		FOCLXEAT3[illegible]INSTALL				AVERAGE	$[illegible].48			
138										
139	6[illegible]	CABLE FB-OPT SR-3412[illegible]-012	R100880		356850	GTE SUPPLY			Single	12
140	6[illegible]	CABLE FB-OPT SR-3412[illegible]-024	R100880		356850	GTE SUPPLY			Single	24
141	6[illegible]	CABLE FB-OPT SR-3412[illegible]-036	R100880		356850	GTE SUPPLY			Single	36
142		FOCSR3412[illegible]ALL				AVERAGE	$[illegible].67			
143										
144	4[illegible]	CABLE FB-OPT SR-3412LB-012	R100880		356850	GTE SUPPLY			Single	12
145	4[illegible]	CABLE FB-OPT SR-3412LB-024	R100880		356850	GTE SUPPLY			Single	24
146	5[illegible]	CABLE FB-OPT SR-3412LB-036	R100880		356850	GTE SUPPLY			Single	36
147		FOCSR3412LBALL				AVERAGE	$[illegible].68			
148										
149	637[illegible]462	CABLE FB-OPT SR-3462MT-012	R100880		356850	GTE SUPPLY			Single	12
150	639933460	CABLE FB-OPT SR-3462MT-024	R100880		356850	GTE SUPPLY			Single	24
151	640933467	CABLE FB-OPT SR-3462MT-036	R100880		356850	GTE SUPPLY			Single	36
152	641933466	CABLE FB-OPT SR-3462MT-048	R100880		356850	GTE SUPPLY			Single	48
153	643933464	CABLE FB-OPT SR-3462MT-072	R100880		356850	GTE SUPPLY			Single	72
154	645933462	CABLE FB-OPT SR-3462MT-096	R100880		356850	GTE SUPPLY			Single	96
155	649933460	CABLE FB-OPT SR-3462MT-144	R100880		356850	GTE SUPPLY			Single	144
156	655933460	CABLE FB-OPT SR-3462MT-216	R100880		356850	GTE SUPPLY			Single	216
157		FOCSR3462[illegible]TALL				AVERAGE	$1.99			
158										
159	351002015	CABLE FB-OPT SR-34[illegible]LB-012	R100880		356850	GTE SUPPLY			Single	12



	A	B	C	D	E	F	G	H	I	J
2										
160	361003550	CABLE FB-OPT SR-3			366660	GTE SUPPLY			Single	24
161	361.03550	CABLE FB-OPT SR-3			366660	GTE SUPPLY			Single	36
162		FOC/SR/MBT/ALL				AVERAGE	$0.54			
163										
164	512003547	CABLE FB-OPT SR-3			366660	GTE SUPPLY			Single	12
165	512003548	CABLE FB-OPT SR-3			366660	GTE SUPPLY			Single	24
166	512003550	CABLE FB-OPT SR-3			366660	GTE SUPPLY			Single	36
167		FOC/SR/MBT/ALL				AVERAGE	$0.71			
168										
169	514003554	CABLE FB-OPT SR-3			366660	GTE SUPPLY			Single	48
170	514003552	CABLE FB-OPT SR-3			366660	GTE SUPPLY			Single	72
171	514003550	CABLE FB-OPT SR-3			366660	GTE SUPPLY			Single	96
172		CABLE FB-OPT SR-3			366660	GTE SUPPLY			Single	144
173		CABLE FB-OPT SR-3			366660	GTE SUPPLY			Single	216
174		FOC/SR/MBT/ALL				AVERAGE	$1.39			
175										
176	518003549	CABLE FB-OPT SR-3			366660	GTE SUPPLY			Single	12
177	518003548	CABLE FB-OPT SR-3			366660	GTE SUPPLY			Single	24
178	518003549	CABLE FB-OPT SR-3			366660	GTE SUPPLY			Single	36
179	518003548	CABLE FB-OPT SR-3			366660	GTE SUPPLY			Single	48
180	518003549	CABLE FB-OPT SR-3			366660	GTE SUPPLY			Single	72
181	518003548	CABLE FB-OPT SR-3			366660	GTE SUPPLY			Single	96
182	518003549	CABLE FB-OPT SR-3			366660	GTE SUPPLY			Single	144
183	518003548	CABLE FB-OPT SR-3			366660	GTE SUPPLY			Single	216
184		FOC/SR/MBT/ALL				AVERAGE	$1.39			
185										
186	28951349	CABLE FB-OPT SR-3			366660	GTE SUPPLY			Single	12
187	32951347	CABLE FB-OPT SR-3			366660	GTE SUPPLY			Single	24
188	36951349	CABLE FB-OPT SR-3			366660	GTE SUPPLY			Single	36
189		FOC/SR/MBT/ALL				AVERAGE	$0.72			
190										
191	204953123	CABLE RIB RIBBON AL-3			366660	GTE SUPPLY			Single	12
192	208953127	CABLE RIB RIBBON AL-3			366660	GTE SUPPLY			Single	24
193	208953123	CABLE RIB RIBBON AL-3			366660	GTE SUPPLY			Single	72
194		RIB/RIBAL3/MBT/ALL				AVERAGE	$1.39			
195										
196	67995178	CABLE RIBBON RIB			366660	GTE SUPPLY			Single	12
197	67995178	CABLE RIBBON RIB			366660	GTE SUPPLY			Single	24
198	67995178	CABLE RIBBON RIB			366660	GTE SUPPLY			Single	48
199	68995178	CABLE RIBBON RIB			366660	GTE SUPPLY			Single	72
200		RIB/RIBBON/3441/6/ALL				AVERAGE	$3.48			
201										
202	424951788	CABLE RIBBON RIB			366660	GTE SUPPLY			Single	24
203	436951787	CABLE RIBBON RIB			366660	GTE SUPPLY			Single	36
204	436951788	CABLE RIBBON RIB			366660	GTE SUPPLY			Single	48
205	436951784	CABLE RIBBON RIB			366660	GTE SUPPLY			Single	72
206		RIB/RIBBON/3441/6/ALL				AVERAGE	$3.48			
207										
208	67951940	CABLE RIBBON SR-3			366660	GTE SUPPLY			Single	12
209	68951940	CABLE RIBBON SR-3			366660	GTE SUPPLY			Single	24
210	68951935	CABLE RIBBON SR-3			366660	GTE SUPPLY			Single	36
211		RIB/RIBBON/3441/6/ALL				AVERAGE	$1.39			
212										
213	68951942	CABLE RIBBON SR-3			366660	GTE SUPPLY			Single	48
214	68951940	CABLE RIBBON SR-3			366660	GTE SUPPLY			Single	72
215		RIB/RIBBON/3441/LY/ALL				AVERAGE	$1.71			
216										
217	520951999	CABLE RIBBON SR-3			366660	GTE SUPPLY			Single	12
218	522951999	CABLE RIBBON SR-3			366660	GTE SUPPLY			Single	24
219	524951994	CABLE RIBBON SR-3			366660	GTE SUPPLY			Single	36
220		RIB/RIBBON/3441/LA/ALL				AVERAGE	$3.51			
221										
222	527951991	CABLE RIBBON SR-3			366660	GTE SUPPLY			Single	72

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"Private/Proprietary: No disclosure outside of BellSouth except by written agreement.

	B	C	D	E	F	G	H	I	J	K
1	[redacted] TERMINAL BY SIZE									
2										
3	PROTECTOR STA H1100CB1 100	[redacted]		[redacted]	GTE SUPPLY			12C	80	100
4	PROTECTOR STA H1100CT1 100	R1008B3		[redacted]	GTE SUPPLY			12C	80	100
5	PROTECTOR STA H1100C1 100	R1008B3		[redacted]	GTE SUPPLY			12C	80	100
6	PROTECTOR STA H1100CC1 100	R1008B3		[redacted]	GTE SUPPLY			12C	80	100
7	PROTECTOR STA H1100C1 100	R1008B3		[redacted]	GTE SUPPLY			12C	80	100
8	PROTECTOR STA H1100CT1 100	R1008B3		[redacted]	GTE SUPPLY			12C	80	100
9	PROTECTOR STA 100A1 100 BLT	R1008BA		[redacted]	GTE SUPPLY			12C	80	100
10	PROTECTOR STA H1100B1 100 25	R1008BA		[redacted]	GTE SUPPLY			12C	80	100
11	PROTECTOR STA H1100BC1 100 25	R1008BA		[redacted]	GTE SUPPLY			12C	80	100
12	PROTECTOR STA H1100ECB1 100	R1008BA		[redacted]	GTE SUPPLY			12C	80	100
13	ALL 100 PR TERMINALS				AVERAGE	$331.30				
14										
15	PROTECTOR STA 100BA 100PR	R1008BA		[redacted]	GTE SUPPLY	[redacted]		12C	80	100
16	ALL 100 PR PROT & SNC TERMINALS				AVERAGE	$2,167.87				
17										
18	TERM XCONN BL 200 /25	R1008B3		[redacted]	GTE SUPPLY	[redacted]		22C	A	200
19	ALL 200 PR TERMINALS				AVERAGE	$661.84				
20										
21	TERM XCONN SCXW 300A	PN8388A		711725	RELIABLE ELECTRIC/UTILITY PRODUCTS	[redacted]		22C	A	300
22	ALL 300 PR TERMINALS				AVERAGE	$491.06				
23										
24	TERM XCONN BKBL 400 A3 C3/25	R1008B3		[redacted]	GTE SUPPLY			22C	A	400
25	TERM XCONN BL 400 C2 D2/25	R1008B3		[redacted]	GTE SUPPLY			22C	A	400
26	TERM XCONN BL 400 /25	R1008B3		[redacted]	GTE SUPPLY			22C	A	400
27	TERM XCONN SCXW 400A	R1008B3		[redacted]	GTE SUPPLY			22C	A	400
28	TERM XCONN BK 400 /25	R1008B3		[redacted]	GTE SUPPLY			22C	A	400
29	TERM XCONN SCXW 400U 25	R1008B3		[redacted]	GTE SUPPLY			22C	A	400
30	TERM XCONN SCXW 400S	R1008B3		[redacted]	GTE SUPPLY			46C	B,U	400
31	TERM XCONN BTS APS 400/25	R1008B3		[redacted]	GTE SUPPLY			46C	B,U	400
32	TERM XCONN BTS APS 400 HA	R1008B3		[redacted]	GTE SUPPLY			46C	B,U	400
33	TERM XCONN BTS-APS- 400CF	R1008B3		[redacted]	GTE SUPPLY			46C	B,U	400
34	ALL 400 PR TERMINALS				AVERAGE	$991.29				
35										
36	TERM XCONN BK 600 /25	R1008B3		[redacted]	GTE SUPPLY			22C	A	600
37	TERM XCONN BL 600 C3 D3/25	R1008B3		[redacted]	GTE SUPPLY			22C	A	600
38	TERM XCONN BK 600 A2 B4/25	R1008B3		[redacted]	GTE SUPPLY			22C	A	600
39	TERM XCONN BL 600 PC/25	R1008B3		[redacted]	GTE SUPPLY			22C	A	600
40	TERM XCONN SCXH 600UCF	R1008B3		[redacted]	GTE SUPPLY			22C	A	600
41	TERM XCONN SCXW 600UBSCF	R1008B3		[redacted]	GTE SUPPLY			22C	A	600
42	TERM XCONN SCXH 600U	R1008B3		[redacted]	GTE SUPPLY			22C	A	600
43	TERM XCONN SCXW 600A	R1008B3		[redacted]	GTE SUPPLY			22C	A	600
44	TERM XCONN BL 600 /25	R1008B3		[redacted]	GTE SUPPLY			22C	A	600
45	TERM XCONN SCXW 600U 25	R1008B3		[redacted]	GTE SUPPLY			22C	A	600
46	TERM XCONN BSHB-A42288-600CF	R1008B3		[redacted]	GTE SUPPLY			22C	A	600
47	TERM XCONN BTS-CEPS-600LA/25	R1008B3		[redacted]	GTE SUPPLY			46C	B,U	600
48	TERM XCONN SCXH 600S	R1008B3		[redacted]	GTE SUPPLY			46C	B,U	600
49	TERM XCONN BTS-CEPS-600-CF25	R1008B3		[redacted]	GTE SUPPLY			46C	B,U	600
50	TERM XCONN BTS-CEPS- 600CF	R1008B3		[redacted]	GTE SUPPLY			46C	B,U	600
51	TERM XCONN BSHB-P38288-600CF	R1008B3		[redacted]	GTE SUPPLY			46C	B,U	600
52	ALL 600 PR TERMINALS				AVERAGE	$1,322.53				
53										
54	TERM XCONN BKBL 900 A3 C3/25	R1008B3		[redacted]	GTE SUPPLY			22C	A	900
55	TERM XCONN BKBL 900 A3 C3/25	R1008B3		[redacted]	GTE SUPPLY			22C	A	900
56	TERM XCONN BL 900 C3 D3/25	R1008B3		[redacted]	GTE SUPPLY			22C	A	900
57	TERM XCONN SCXW 900UBSCF	R1008B3		[redacted]	GTE SUPPLY			22C	A	900
58	TERM XCONN SCXW 900AU1	PN8389A		711725	RELIABLE ELECTRIC/UTILITY PRODUCTS			22C	A	900
59	TERM XCONN SCXW 600ABSCF	PN8388A		711725	RELIABLE ELECTRIC/UTILITY PRODUCTS			22C	A	900
60	TERM XCONN SCXH 600UCF	R1008B3		[redacted]	GTE SUPPLY			22C	A	900
61	TERM XCONN BK 900 A3 B6/25	R1008B3		[redacted]	GTE SUPPLY			22C	A	900
62	TERM XCONN BL 900 PC/25	R1008B3		[redacted]	GTE SUPPLY			22C	A	900
63	TERM XCONN BLHB-4128C8-900/25	R1008B3		[redacted]	GTE SUPPLY			22C	A	900
64	TERM XCONN SCXW 900A	R1008B3		[redacted]	GTE SUPPLY			22C	A	900
65	TERM XCONN BL 900 /25	R1008B3		[redacted]	GTE SUPPLY			22C	A	900
66	TERM XCONN BK 900 /25	R1008B3		[redacted]	GTE SUPPLY			22C	A	900
67	TERM XCONN SCXH 900U	R1008B3		[redacted]	GTE SUPPLY			22C	A	900
68	TERM XCONN SCXW 900U 25	R1008B3		[redacted]	GTE SUPPLY			22C	A	900
69	TERM XCONN BSHB-A41288-900CF	R1008B3		[redacted]	GTE SUPPLY			22C	A	900
70	TERM XCONN SCXW 900SCF	R1008B3		[redacted]	GTE SUPPLY			46C	B,U	900
71	TERM XCONN BTS-CEPS-900HA	R1008B3		[redacted]	GTE SUPPLY			46C	B,U	900
72	TERM XCONN BTS-CEPS-900-CF25	R1008B3		[redacted]	GTE SUPPLY			46C	B,U	900
73	TERM XCONN SCXW 900S	R1008B3		[redacted]	GTE SUPPLY			46C	B,U	900
74	TERM XCONN BTS-CEPS-900-EA25	R1008B3		[redacted]	GTE SUPPLY			46C	B,U	900
75	TERM XCONN BTS EPS 900/25	R1008B3		[redacted]	GTE SUPPLY			46C	B,U	900
76	TERM XCONN BTS-CEPS- 900CF	R1008B3		[redacted]	GTE SUPPLY			46C	B,U	900
77	TERM XCONN SCXH 900SCF	R1008B3		[redacted]	GTE SUPPLY			46C	B,U	900
78	TERM XCONN SCXH 900S	R1008B3		[redacted]	GTE SUPPLY			46C	B,U	900
79	TERM XCONN BSHB-P48408-90[redacted]F	R1008B3		[redacted]	GTE SUPPLY			46C	B,U	900
80	ALL 900 PR TERMINALS				AVERAGE	$1,662.32				

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	B	C	D	E	F	G	H	I	J	K
1										
2										
61										
62	TERM XCONN BK 1600 /2F	R100880		356850	GTE SUPPLY			22C	A	1600
63	TERM XCONN SCXW 1600A	R100880		356850	GTE SUPPLY			22C	A	1600
64	TERM XCONN SCXH 1600D	PR6388A		711726	RELIABLE ELECTRIC/UTILITY PRODUCTS			48C	B,U	1600
65	TERM XCONN BTS-CEPS-1600HA	R100880		356850	GTE SUPPLY			48C	B,U	1600
66	TERM XCONN SCXW 1600D	PR6388A		711726	RELIABLE ELECTRIC/UTILITY PRODUCTS			48C	B,U	1600
67	TERM XCONN SCXH 1600E	R100880		356850	GTE SUPPLY			48C	B,U	1600
68	ALL 1600 PR TERMINALS				AVERAGE	$1,457.83				
69										
90	TERM XCONN BKBL1200 AB CM/2F	R100880		356850	GTE SUPPLY			22C	A	1200
91	TERM XCONN SCXH 1200UCF	R100880		356850	GTE SUPPLY			22C	A	1200
92	TERM XCONN BUHS-4034C12-1200/25	R100880		356850	GTE SUPPLY			22C	A	1200
93	TERM XCONN BKBLHS-4034AC8	R100880		356850	GTE SUPPLY			22C	A	1200
94	TERM XCONN BL 1200 /2F	R100880		356850	GTE SUPPLY			22C	A	1200
95	TERM XCONN BKHS4034A12-1200/25	R100880		356850	GTE SUPPLY			22C	A	1200
96	TERM XCONN BK 1200 /2F	R100880		356850	GTE SUPPLY			22C	A	1200
97	TERM XCONN SAI SCXH 1200U	R100880		356850	GTE SUPPLY			22C	A	1200
98	TERM XCONN SAI SCXW 1200U	R100880		356850	GTE SUPPLY			22C	A	1200
99	TERM XCONN BSHS-1403/48-1200/CF	R100880		356850	GTE SUPPLY			22C	A	1200
100	TERM XCONN SCXW 1200A	R100880		356850	GTE SUPPLY			22C	A	1200
101	TERM XCONN BTS CEPS-1200-2F	R100880		356850	GTE SUPPLY			48C	B,U	1200
102	TERM XCONN BTS-CEPS-1200HA	R100880		356850	GTE SUPPLY			48C	B,U	1200
103	TERM XCONN BTS-CEPS-1200CF/2F	R100880		356850	GTE SUPPLY			48C	B,U	1200
104	TERM XCONN BTS EPS 1200 HA	R100880		356850	GTE SUPPLY			48C	B,U	1200
105	TERM XCONN SCXW 1200DCF	PR6388A		711726	RELIABLE ELECTRIC/UTILITY PRODUCTS			48C	B,U	1200
106	TERM XCONN BTS EPS 1200CF	R100880		356850	GTE SUPPLY			48C	B,U	1200
107	TERM XCONN BTS-EPS-1200-EA/2F	R100880		356850	GTE SUPPLY			48C	B,U	1200
108	TERM XCONN BTS-CEPS-1200CF	R100880		356850	GTE SUPPLY			48C	B,U	1200
109	TERM XCONN SCXH 1200E	R100880		356850	GTE SUPPLY			48C	B,U	1200
110	TERM XCONN SCXH 1200ECF	R100880		356850	GTE SUPPLY			48C	B,U	1200
111	TERM XCONN BTS-EPS-1200CF	R10388A		356850	GTE SUPPLY			48C	B,U	1200
112	TERM XCONN SCXW 1200D	R100880		356850	GTE SUPPLY			48C	B,U	1200
113	TERM XCONN SCXW 1200E	R100880		356850	GTE SUPPLY			48C	B,U	1200
114	TERM XCONN SAI SCXH 1200D	R10388A		356850	GTE SUPPLY			48C	B,U	1200
115	TERM XCONN PAD 1200 CF IDC	R100880		356850	GTE SUPPLY			48C	B,U	1200
116	ALL 1200 PR TERMINALS				AVERAGE	$1,912.33				
117										
118	TERM XCONN BLHS-8734CBC8-1800	R100880		356850	GTE SUPPLY			22C	A	1800
119	TERM XCONN SAI BK 1800 /2F	R100880		356850	GTE SUPPLY			22C	A	1800
120	TERM XCONN SAI BL 1800 /2F	R100880		356850	GTE SUPPLY			22C	A	1800
121	TERM XCONN SAI SCXW 1800U	R100880		356850	GTE SUPPLY			22C	A	1800
122	TERM XCONN SCXW 1800A	R100880		356850	GTE SUPPLY			22C	A	1800
123	TERM XCONN BTS-EPS-1800EA/2F	R100880		356850	GTE SUPPLY			48C	B,U	1800
124	TERM XCONN SCXW 1800E	R100880		356850	GTE SUPPLY			48C	B,U	1800
125	TERM XCONN BSHS-P44708-1800/CF	R100880		356850	GTE SUPPLY			48C	B,U	1800
126	TERM XCONN SCXH 1800D	R100880		356850	GTE SUPPLY			48C	B,U	1800
127	TERM XCONN SAI SCXH 1800DCF	R100880		356850	GTE SUPPLY			48C	B,U	1800
128	TERM XCONN SCXH 1800E	R100880		356850	GTE SUPPLY			48C	B,U	1800
129	TERM XCONN BTS-EPS-1800CF	R100880		356850	GTE SUPPLY			48C	B,U	1800
130	TERM XCONN SAI SCXH 1800ECF	R100880		356850	GTE SUPPLY			48C	B,U	1800
131	ALL 1800 PR TERMINALS				AVERAGE	$2,166.33				
132										
133	TERM XCONN SAI BL 1800 /2	R100880		356850	GTE SUPPLY			22C	A	1800
134	TERM XCONN SAI SCXH 1800U	R100880		356850	GTE SUPPLY			22C	A	1800
135	TERM XCONN SCXW 1800AU2	PR6388A		711726	RELIABLE ELECTRIC/UTILITY PRODUCTS			22C	A	1800
136	TERM XCONN SAI SCXW 1800U	R100880		356850	GTE SUPPLY			22C	A	1800
137	TERM XCONN SCXW 1800A	R10388A		356850	GTE SUPPLY			22C	A	1800
138	TERM XCONN SAI BK 1800 /2F	R100880		356850	GTE SUPPLY			22C	A	1800
139	TERM XCONN BTS-E/DPS-1800-2F	R100880		356850	GTE SUPPLY			48C	B,U	1800
140	TERM XCONN BTS-E/DPS-1800-EA2F	R100880		356850	GTE SUPPLY			48C	B,U	1800
141	TERM XCONN BTS EPS 1800/2F	R100880		356850	GTE SUPPLY			48C	B,U	1800
142	TERM XCONN BTS EPS 1800 HA	R100880		356850	GTE SUPPLY			48C	B,U	1800
143	TERM XCONN BTS-EPS-1800EA/2F	R100880		356850	GTE SUPPLY			48C	B,U	1800
144	TERM XCONN BTS-EPS-1800EACF/2F	R100880		356850	GTE SUPPLY			48C	B,U	1800
145	TERM XCONN SAI SCXW 1800DCF	R100880		356850	GTE SUPPLY			48C	B,U	1800
146	TERM XCONN SCXW 1800DEB	R100880		356850	GTE SUPPLY			48C	B,U	1800
147	TERM XCONN SCXW 1800E	R100880		356850	GTE SUPPLY			48C	B,U	1800
148	TERM XCONN BTS-E/DPS1800EA/CF25	R100880		356850	GTE SUPPLY			48C	B,U	1800
149	TERM XCONN BTS- EPS-1800CF/2F	R100880		356850	GTE SUPPLY			48C	B,U	1800
150	TERM XCONN SCXW 1800D	R10388A		356850	GTE SUPPLY			48C	B,U	1800
151	TERM XCONN BTS-E/DPS-1800CF/25	R100880		356850	GTE SUPPLY			48C	B,U	1800
152	TERM XCONN BSHS-P48400-1800/CF	R100880		356850	GTE SUPPLY			48C	B,U	1800
153	TERM XCONN BSHS-P44708-1800/CF	R100880		356850	GTE SUPPLY			48C	B,U	1800
154	TERM XCONN SCXH 1800E	R100880		356850	GTE SUPPLY			48C	B,U	1800
155	TERM XCONN SAI SCXH 1800ECF	R100880		356850	GTE SUPPLY			48C	B,U	1800
156	TERM XCONN SAI SCXH 1800CF	R100880		356850	GTE SUPPLY			48C	B,U	1800
157	TERM XCONN BTS-E/DPS-1800CF	R10388A		356850	GTE SUPPLY			48C	B,U	1800
158	TERM XCONN BTS-EPS-1800CF	R10388A		356850	GTE SUPPLY			48C	B,U	1800
159	ALL 1800 PR TERMINALS				AVERAGE	$2,797.16				
160										

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	B	C	D	E	F	G	H	I	J	K
2										
161	TERM XCONN BTS-E/OPS-2100-2F	R100980		386980	GTE SUPPLY			48C	B,U	2100
162	TERM XCONN BTS FPS 2100 HA	R100980		386980	GTE SUPPLY			48C	B,U	2100
163	TERM XCONN BTS- FPS-2100CF/2F	R100980		386980	GTE SUPPLY			48C	B,U	2100
164	TERM XCONN BSHS-P56708-2100/CF	R100980		386980	GTE SUPPLY			48C	B,U	2100
165	TERM XCON BTS-E/OPS2100EA/CF2S	R100980		386980	GTE SUPPLY			48C	B,U	2100
166	TERM XCONN BTS-E/OPS-2100CF	R100980		386980	GTE SUPPLY			48C	B,U	2100
167	TERM XCONN SCIXI 2100D	R100980		386980	GTE SUPPLY			48C	B,U	2100
168	TERM XCONN BTS-FPS-2100CF	R100980		386980	GTE SUPPLY			48C	B,U	2100
169	TERM XCONN SAI SCIXI 2100CF	R100980		386980	GTE SUPPLY			48C	B,U	2100
170	ALL 2100 PR TERMINALS				AVERAGE	$3,827.83				
171										
172	TERM XCONN BTS FPS 2400/2F	R100980		386980	GTE SUPPLY			48C	B,U	2400
173	TERM XCONN BTS FPS 2400 HA	R100980		386980	GTE SUPPLY			48C	B,U	2400
174	TERM XCONN BTS-E/OPS-2400EA/CF2S	R100980		386980	GTE SUPPLY			48C	B,U	2400
175	TERM XCONN SCIXW 2400D	R100980		386980	GTE SUPPLY			48C	B,U	2400
176	TERM XCONN BTS-E/OPS-2400CF	R100980		386980	GTE SUPPLY			48C	B,U	2400
177	TERM XCONN BTS-FPS-2400CF	R100980		386980	GTE SUPPLY			48C	B,U	2400
178	TERM XCONN SCIXI 2400D	R100980		386980	GTE SUPPLY			48C	B,U	2400
179	TERM XCONN SAI SCIXI 2400DCF	R100980		386980	GTE SUPPLY			48C	B,U	2400
180	ALL 2400 PR TERMINALS				AVERAGE	$3,319.41				
181										
182	TERM XCONN BTS-E/OPS-2700 HA	R100980		386980	GTE SUPPLY			48C	B,U	2700
183	TERM XCONN BTS-E/OPS-2700-2F	R100980		386980	GTE SUPPLY			48C	B,U	2700
184	TERM XCONN BTS FPS 2700/2F	R100980		386980	GTE SUPPLY			48C	B,U	2700
185	TERM XCONN BTS FPS 2700 HA	R100980		386980	GTE SUPPLY			48C	B,U	2700
186	TERM XCONN BTS-E/OPS-2700CF/2S	R100980		386980	GTE SUPPLY			48C	B,U	2700
187	TERM XCONN BTS-FPS-2700EACF/2S	R100980		386980	GTE SUPPLY			48C	B,U	2700
188	TERM XCONN BTS- FPS-2700CF/2F	R100980		386980	GTE SUPPLY			48C	B,U	2700
189	TERM XCONN BSHS-P44700-2700/CF	R100980		386980	GTE SUPPLY			48C	B,U	2700
190	TERM XCONN SCIXW 2700D/2S	R100980		386980	GTE SUPPLY			48C	B,U	2700
191	TERM XCONN SCIXW 2700D	R100980		386980	GTE SUPPLY			48C	B,U	2700
192	TERM XCONN BTS-E/OPS-2700EA/2S	R100980		386980	GTE SUPPLY			48C	B,U	2700
193	TERM XCONN BSHS-P56708-2700/CF	R100980		386980	GTE SUPPLY			48C	B,U	2700
194	TERM XCONN BTS-FPS-2700EA/2F	R100980		386980	GTE SUPPLY			48C	B,U	2700
195	TERM XCONN BTS-E/OPS-2700CF	R100980		386980	GTE SUPPLY			48C	B,U	2700
196	TERM XCONN SAI SCIXI 2700DCF	R100980		386980	GTE SUPPLY			48C	B,U	2700
197	TERM XCONN SCIXI 2700D	R100980		386980	GTE SUPPLY			48C	B,U	2700
198	TERM XCONN BTS-FPS-2700CF	R100980		386980	GTE SUPPLY			48C	B,U	2700
199	ALL 2700 PR TERMINALS				AVERAGE	$3,[illegible]				
200										
201	TERM XCONN BTS-E/OPS-3000-CF2S	R100980		386980	GTE SUPPLY			48C	B,U	3000
202	TERM XCONN BTS-E/OPS-3000EA/2S	R100980		386980	GTE SUPPLY			48C	B,U	3000
203	TERM XCONN SCIXI 3000D	R100980		386980	GTE SUPPLY			48C	B,U	3000
204	TERM XCONN SAI SCIXI 3000DCF	R100980		386980	GTE SUPPLY			48C	B,U	3000
205	TERM XCONN BTS-E/OPS-3000CF	R100980		386980	GTE SUPPLY			48C	B,U	3000
206	ALL 3000 PR TERMINALS				AVERAGE	$4,801.34				
207										
208	TERM XCONN SCIXW 3600D/2S	R100980		386980	GTE SUPPLY			48C	B,U	3600
209	TERM XCONN BTS-E/OPS-3600-CF2S	R100980		386980	GTE SUPPLY			48C	B,U	3600
210	TERM XCONN SCIXW 3600D	R100980		386980	GTE SUPPLY			48C	B,U	3600
211	TERM XCONN BTS-E/OPS-3600EA CF	R100980		386980	GTE SUPPLY			48C	B,U	3600
212	TERM XCONN SAI SCIXW 3600DCF	R100980		386980	GTE SUPPLY			48C	B,U	3600
213	TERM XCONN BTS-E/OPS-3600[illegible]	R100980		386980	GTE SUPPLY			48C	B,U	3600
214	TERM XCONN BSHS-P44700-3600/CF	R100980		386980	GTE SUPPLY			48C	B,U	3600
215	TERM XCONN SCIXI 3600D	R100980		386980	GTE SUPPLY			48C	B,U	3600
216	TERM XCONN SAI SCIXI 3600DCF	R100980		386980	GTE SUPPLY			48C	B,U	3600
217	TERM XCONN BTS-E/OPS-3600CF	R100980		386980	GTE SUPPLY			48C	B,U	3600
218	ALL 3600 PR TERMINALS				AVERAGE	$5,883.[illegible]				
219										
220	TERM XCONN SAI SCIXI 4200D	R100980		386980	GTE SUPPLY			48C	B,U	4200
221	TERM XCONN SAI SCIXI 4200DCF	R100980		386980	GTE SUPPLY			48C	B,U	4200
222	ALL 4200 PR TERMINALS				AVERAGE	$6,168.72				
223										
224	TERM XCONN SAI SCIXI 4800D	R100980		386980	GTE SUPPLY			48C	B,U	4800
225	TERM XCONN SAI SCIXI 4800DCF	R100980		386980	GTE SUPPLY			48C	B,U	4800
226	ALL 4800 PR TERMINALS				AVERAGE	$4,727.51				
227										
228	TERM XCONN SAI SCIXI 5400D	R100980		386980	GTE SUPPLY			48C	B,U	5400
229	TERM XCONN SAI SCIXI 5400DCF	R100980		386980	GTE SUPPLY			48C	B,U	5400
230	TERM XCONN BSHS-P56700-5400/CF	R100980		386980	GTE SUPPLY			48C	B,U	5400
231	ALL 5400 PR TERMINALS				AVERAGE	$7,998.78				

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	A	B	C	D	E	F	G	H	I	J	K
1											
2											
3	472002872	PROTECTOR STA H1660CB1 100	R100660		356650	GTE SUPPLY			22C	B0	100
4	472002908	PROTECTOR STA H1660CT1 100	R100660		356650	GTE SUPPLY			22C	B0	100
5	472002840	PROTECTOR STA H1660C1 100	R100660		356650	GTE SUPPLY			22C	B0	100
6	472002815	PROTECTOR STA H1660C1 100	R100660		356650	GTE SUPPLY			22C	B0	100
7	472002781	PROTECTOR STA H1660C1 100	R100660		356650	GTE SUPPLY			22C	B0	100
8	472002963	PROTECTOR STA H1660CT1 100	R100660		356650	GTE SUPPLY			22C	B0	100
9	102995099	PROTECTOR STA 100A1 100 BET	R100663A		356650	GTE SUPPLY			22C	B0	100
10	103269245	PROTECTOR STA H1660I 100 25	R100663A		356650	GTE SUPPLY			22C	B0	100
11	103823966	PROTECTOR STA H1660C1 100 25	R100663A		356650	GTE SUPPLY			22C	B0	100
12	472002930	PROTECTOR STA H1660EC61 100	R100663A		356650	GTE SUPPLY			22C	B0	100
13		12CXBOX100PR				AVERAGE	$921.50				
14											
15	383002961	PROTECTOR STA 100A 100PR	R100663A		356650	GTE SUPPLY			12C	B0	100
16		12CXBOX100PR PROT & BRC				AVERAGE	$2,107.67				
17											
18	244001624	TERM XCONN BL 200 /25	R100660		356650	GTE SUPPLY			22C	A	200
19											
20	244000195	TERM XCONN SCXW 300A	PR6660A		711725	RELIABLE ELECTRIC/UTILITY PRODUCTS			22C	A	300
21											
22	244001400	TERM XCONN BK/BL 400 A3 C2/25	R100660		356650	GTE SUPPLY			22C	A	400
23	244001707	TERM XCONN BL 400 C2 D6/25	R100660		356650	GTE SUPPLY			22C	A	400
24	244001723	TERM XCONN BL 400 /25	R100660		356650	GTE SUPPLY			22C	A	400
25	244000204	TERM XCONN SCXW 400A	R100660		356650	GTE SUPPLY			22C	A	400
26	244002176	TERM XCONN BK 400 /25	R100660		356650	GTE SUPPLY			22C	A	400
27	146006048	TERM XCONN SCXW 400U 25	R100660		356650	GTE SUPPLY			22C	A	400
28		22CXBOX400PR				AVERAGE	$784.50				
29											
30	244001322	TERM XCONN BK 600 /25	R100660		356650	GTE SUPPLY			22C	A	600
31	244001764	TERM XCONN BL 600 C3 D6/25	R100660		356650	GTE SUPPLY			22C	A	600
32	244002182	TERM XCONN BK 600 A3 B4/25	R100660		356650	GTE SUPPLY			22C	A	600
33	342001401	TERM XCONN BL 600 PC/25	R100660		356650	GTE SUPPLY			22C	A	600
34	352002783	TERM XCONN SCXH 600UCF	R100660		356650	GTE SUPPLY			22C	A	600
35	352003872	TERM XCONN SCXW 600U25CF	R100660		356650	GTE SUPPLY			22C	A	600
36	244001277	TERM XCONN SCXH 600U	R100660		356650	GTE SUPPLY			22C	A	600
37	244000220	TERM XCONN SCXW 600A	R100660		356650	GTE SUPPLY			22C	A	600
38	244001780	TERM XCONN BL 600 /25	R100660		356650	GTE SUPPLY			22C	A	600
39	146006061	TERM XCONN SCXW 600U 25	R100660		356650	GTE SUPPLY			22C	A	600
40	824953560	TERM XCONN BSHB-A32268-600CF	R100660		356650	GTE SUPPLY			22C	A	600
41		22CXBOX600PR				AVERAGE	$1,074.42				
42											
43	244001808	TERM XCONN BK/BL 900 A3 C6/25	R100660		356650	GTE SUPPLY			22C	A	900
44	244001533	TERM XCONN BK/BL 900 A6 C3/25	R100660		356650	GTE SUPPLY			22C	A	900
45	244001808	TERM XCONN BL 900 C3 D6/25	R100660		356650	GTE SUPPLY			22C	A	900
46	352001863	TERM XCONN SCXW 900U25CF	R100660		356650	GTE SUPPLY			22C	A	900
47	352002842	TERM XCONN SCXW 900U1	PR6660A		711725	RELIABLE ELECTRIC/UTILITY PRODUCTS			22C	A	900
48	352001393	TERM XCONN SCXW 900U25CF	PR6660A		711725	RELIABLE ELECTRIC/UTILITY PRODUCTS			22C	A	900
49	352002786	TERM XCONN SCXH 900UCF	R100660		356650	GTE SUPPLY			22C	A	900
50	244002218	TERM XCONN BK 900 A3 B4/25	R100660		356650	GTE SUPPLY			22C	A	900
51	342001435	TERM XCONN BL 900 PC/25	R100660		356650	GTE SUPPLY			22C	A	900
52	486953194	TERM XCONN BLHB-41280B-900/25	R100660		356650	GTE SUPPLY			22C	A	900
53	244000263	TERM XCONN SCXW 900A	R100660		356650	GTE SUPPLY			22C	A	900
54	244001822	TERM XCONN BL 900 /25	R100660		356650	GTE SUPPLY			22C	A	900
55	244002234	TERM XCONN BK 900 /25	R100660		356650	GTE SUPPLY			22C	A	900
56	244001336	TERM XCONN SCXH 900U	R100660		356650	GTE SUPPLY			22C	A	900
57	146006055	TERM XCONN SCXW 900U 25	R100660		356650	GTE SUPPLY			22C	A	900
58	825953569	TERM XCONN BSHB-A41280-900CF	R100660		356650	GTE SUPPLY			22C	A	900
59		22CXBOX900PR				AVERAGE	$1,404.30				
60											
61	342000785	TERM XCONN BK 1000 /25	R100660		356650	GTE SUPPLY			22C	A	1000
62	244000089	TERM XCONN SCXW 1000A	R100660		356650	GTE SUPPLY			22C	A	1000
63		22CXBOX1000PR				AVERAGE	$1,[illegible].53				
64											
65	244001582	TERM XCONN BK/BL1200 A6 C2/25	R100660		356650	GTE SUPPLY			22C	A	1200
66	352002810	TERM XCONN SCXH 1200UCF	R100660		356650	GTE SUPPLY			22C	A	1200
67	486953185	TERM XCONN BLHB-4634C12-1200/25	R100660		356650	GTE SUPPLY			22C	A	1200
68	602953185	TERM XCONN BK/BLHB-4634ABC6	R100660		356650	GTE SUPPLY			22C	A	1200
69	244001699	TERM XCONN BL 1200 /25	R100660		356650	GTE SUPPLY			22C	A	1200
70	486953171	TERM XCONN BKHB4634A12-1200/25	R100660		356650	GTE SUPPLY			22C	A	1200
71	244002291	TERM XCONN BK 1200 /25	R100660		356650	GTE SUPPLY			22C	A	1200
72	244000816	TERM XCONN SAI SCXH 1200U	R100660		356650	GTE SUPPLY			22C	A	1200
73	352001360	TERM XCONN SAI SCXW 1200U	R100660		356650	GTE SUPPLY			22C	A	1200
74	826953558	TERM XCONN BSHB-140948-1200CF	R100660		356650	GTE SUPPLY			22C	A	1200
75	244000113	TERM XCONN SCXW 1200A	R100660		356650	GTE SUPPLY			22C	A	1200
76		22CXBOX1200PR				AVERAGE	$1,734.81				
77											
78	497953182	TERM XCONN BLHB-5734C6D6-1500	R100660		356650	GTE SUPPLY			22C	A	1500
79	342001500	TERM XCONN SAI BK 1500 /25	R100660		356650	GTE SUPPLY			22C	A	1500
80	342001583	TERM XCONN SAI BL 1500 /25	R100660		356650	GTE SUPPLY			22C	A	1500
81	352001434	TERM XCONN SAI SCXW 1500U	R100660		356650	GTE SUPPLY			22C	A	1500
82	244000147	TERM XCONN SCXW 1500A	R100660		356650	GTE SUPPLY			22C	A	1500
83		22CXBOX1500PR				AVERAGE	$2,166.67				
84											
85	342001617	TERM XCONN SAI BL 1600 /25	R100660		356650	GTE SUPPLY			22C	A	1600

	A	B	C	D	E	F	G	H	I	J	K
2											
88	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			22C	A	1800
87	[redacted]	[redacted]	[redacted]		711725	RELIABLE ELECTRIC/UTILITY PRODUCTS			22C	A	1800
88	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			22C	A	1800
89	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			22C	A	1800
90	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			22C	A	1800
91		[redacted]				AVERAGE	[redacted]				
92											
93		[redacted]				AVERAGE	[redacted]				
94											
95	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	400
96	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	400
97	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	400
98	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	400
99		[redacted]				AVERAGE	[redacted]				
100											
101	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	800
102	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	800
103	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	800
104	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	800
105	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	800
106		[redacted]				AVERAGE	[redacted]				
107											
108	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	800
109	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	800
110	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	800
111	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	800
112	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	800
113	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	800
114	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	800
115	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	800
116	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	800
117	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	800
118		[redacted]				AVERAGE	[redacted]				
119											
120	[redacted]	[redacted]	[redacted]		711725	RELIABLE ELECTRIC/UTILITY PRODUCTS			46C	8.U	1000
121	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	1000
122	[redacted]	[redacted]	[redacted]		711725	RELIABLE ELECTRIC/UTILITY PRODUCTS			46C	8.U	1000
123	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	1000
124		[redacted]				AVERAGE	[redacted]				
125											
126	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	1200
127	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	1200
128	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	1200
129	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	1200
130	[redacted]	[redacted]	[redacted]		711725	RELIABLE ELECTRIC/UTILITY PRODUCTS			46C	8.U	1200
131	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	1200
132	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	1200
133	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	1200
134	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	1200
135	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	1200
136	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	1200
137	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	1200
138	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	1200
139	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	1200
140	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	1200
141		[redacted]				AVERAGE	[redacted]				
142											
143	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	1800
144	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	1800
145	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	1800
146	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	1800
147	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	1800
148	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	1800
149	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	1800
150	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	1800
151		[redacted]				AVERAGE	[redacted]				
152											
153	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	1800
154	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	1800
155	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	1800
156	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	1800
157	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	1800
158	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	1800
159	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	1800
160	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	1800
161	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	1800
162	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	1800
163	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	1800
164	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	1800
165	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	1800
166	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	1800
167	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	1800
168	[redacted]	[redacted]	[redacted]		[redacted]	GTE SUPPLY			46C	8.U	1800

	A	B	C	D	E	F	G	H	I	J	K
2	[redacted]										
172	363001864	TERM XCONN SAI SCXH 1800CF	R1008SA		356850	GTE SUPPLY			48C	8.U	1800
173	609821118	TERM XCONN BTS-E/DPS-1800CF	R1008SA		356850	GTE SUPPLY			48C	8.U	1800
174	609821119	TERM XCONN BTS-E/PS-1800CF	R1008SA		356850	GTE SUPPLY			48C	8.U	1800
175		48CXBOX1800PR				AVERAGE	$2,004.10				
176											
177	604820888	TERM XCONN BTS-E/DPS-2100-SF	R1008SG		356850	GTE SUPPLY			48C	8.U	2100
178	629820823	TERM XCONN BTS FPS 2100 HA	R1008SG		356850	GTE SUPPLY			48C	8.U	2100
179	743921040	TERM XCONN BTS- FPS-2100CF/SF	R1008SG		356850	GTE SUPPLY			48C	8.U	2100
180	636823488	TERM XCONN BBHS-P5270S-2100CF	R1008SG		356850	GTE SUPPLY			48C	8.U	2100
181	679821112	TERM XCON BTS-E/DPS2100A/CF25	R1008SG		356850	GTE SUPPLY			48C	8.U	2100
182	601821114	TERM XCONN BTS-E/DPS-2100CF	R1008SG		356850	GTE SUPPLY			48C	8.U	2100
183	344001046	TERM XCONN SCXH 2100D	R1008SG		356850	GTE SUPPLY			48C	8.U	2100
184	609821116	TERM XCONN BTS-FPS-2100CF	R1008SG		356850	GTE SUPPLY			48C	8.U	2100
185	363001858	TERM XCONN SAI SCXH 2100CF	R1008SG		356850	GTE SUPPLY			48C	8.U	2100
186		48CXBOX2100PR				AVERAGE	$3,687.86				
187											
188	609820824	TERM XCONN BTS FPS 2400DF	R1008SG		356850	GTE SUPPLY			48C	8.U	2400
189	629820821	TERM XCONN BTS FPS 2400 HA	R1008SG		356850	GTE SUPPLY			48C	8.U	2400
190	664821115	TERM XCON BTS-E/DPS2400A/CF25	R1008SG		356850	GTE SUPPLY			48C	8.U	2400
191	344000519	TERM XCONN SCXW 2400D	R1008SG		356850	GTE SUPPLY			48C	8.U	2400
192	609821112	TERM XCONN BTS-E/DPS-2400CF	R1008SG		356850	GTE SUPPLY			48C	8.U	2400
193	602821113	TERM XCONN BTS-FPS-2400CF	R1008SG		356850	GTE SUPPLY			48C	8.U	2400
194	344001079	TERM XCONN SCXH 2400D	R1008SG		356850	GTE SUPPLY			48C	8.U	2400
195	363001861	TERM XCONN SAI SCXH 2400CF	R1008SG		356850	GTE SUPPLY			48C	8.U	2400
196		48CXBOX2400PR				AVERAGE	$3,319.41				
197											
198	629820826	TERM XCONN BTS-E/DPS-2700 HA	R1008SG		356850	GTE SUPPLY			48C	8.U	2700
199	609820821	TERM XCONN BTS-E/DPS-2700-SF	R1008SG		356850	GTE SUPPLY			48C	8.U	2700
200	609820822	TERM XCONN BTS FPS 2700DF	R1008SG		356850	GTE SUPPLY			48C	8.U	2700
201	627820820	TERM XCONN BTS FPS 2700 HA	R1008SG		356850	GTE SUPPLY			48C	8.U	2700
202	743921041	TERM XCONN BTS-E/DPS-2700CF/SF	R1008SG		356850	GTE SUPPLY			48C	8.U	2700
203	664821114	TERM XCONN BTS-E/PS-2700A/CF25	R1008SG		356850	GTE SUPPLY			48C	8.U	2700
204	742921042	TERM XCONN BTS- FPS-2700CF/SF	R1008SG		356850	GTE SUPPLY			48C	8.U	2700
205	640963580	TERM XCONN BBHS-P4270S-2700CF	R1008SG		356850	GTE SUPPLY			48C	8.U	2700
206	363000855	TERM XCONN SCXW 2700DB	R1008SG		356850	GTE SUPPLY			48C	8.U	2700
207	344000843	TERM XCONN SCXW 2700D	R1008SG		356850	GTE SUPPLY			48C	8.U	2700
208	649821086	TERM XCONN BTS-E/DPS-2700A/A25	R1008SG		356850	GTE SUPPLY			48C	8.U	2700
209	637963582	TERM XCONN BBHS-P5670S-2700CF	R1008SG		356850	GTE SUPPLY			48C	8.U	2700
210	649821089	TERM XCONN BTS-FPS-2700A/25F	R1008SG		356850	GTE SUPPLY			48C	8.U	2700
211	609821119	TERM XCONN BTS-E/DPS-2700CF	R1008SG		356850	GTE SUPPLY			48C	8.U	2700
212	363001860	TERM XCONN SAI SCXH 2700CF	R1008SG		356850	GTE SUPPLY			48C	8.U	2700
213	344001158	TERM XCONN SCXH 2700D	R1008SG		356850	GTE SUPPLY			48C	8.U	2700
214	609821111	TERM XCONN BTS-FPS-2700CF	R1008SA		356850	GTE SUPPLY			48C	8.U	2700
215		48CXBOX2700PR				AVERAGE	$3,671.42				
216											
217	744821040	TERM XCONN BTS-E/DPS-3000-CF25	R1008SG		356850	GTE SUPPLY			48C	8.U	3000
218	669821089	TERM XCONN BTS-E/DPS-3000EA/25	R1008SG		356850	GTE SUPPLY			48C	8.U	3000
219	344001157	TERM XCONN SCXH 3000D	R1008SG		356850	GTE SUPPLY			48C	8.U	3000
220	363002009	TERM XCONN SAI SCXH 3000CF	R1008SG		356850	GTE SUPPLY			48C	8.U	3000
221	609821119	TERM XCONN BTS-E/DPS-3000CF	R1008SG		356850	GTE SUPPLY			48C	8.U	3000
222		48CXBOX3000PR				AVERAGE	$4,091.34				
223											
224	363002727	TERM XCONN SCXW 3600DB	R1008SG		356850	GTE SUPPLY			48C	8.U	3600
225	747921047	TERM XCONN BTS-E/DPS-3600-CF25	R1008SG		356850	GTE SUPPLY			48C	8.U	3600
226	344000842	TERM XCONN SCXW 3600D	R1008SA		356850	GTE SUPPLY			48C	8.U	3600
227	669821111	TERM XCONN BTS-E/DPS-3600EA CF	R1008SG		356850	GTE SUPPLY			48C	8.U	3600
228	363001036	TERM XCONN SAI SCXW 3600CF	R1008SG		356850	GTE SUPPLY			48C	8.U	3600
229	669821094	TERM XCONN BTS-E/DPS-3600EA/25	R1008SG		356850	GTE SUPPLY			48C	8.U	3600
230	642963588	TERM XCONN BBHS-P4470D-3600CF	R1008SG		356850	GTE SUPPLY			48C	8.U	3600
231	344001378	TERM XCONN SCXH 3600D	R1008SG		356850	GTE SUPPLY			48C	8.U	3600
232	363002088	TERM XCONN SAI SCXH 3600CF	R1008SG		356850	GTE SUPPLY			48C	8.U	3600
233	609821117	TERM XCONN BTS-E/XPS-3600CF	R1008SA		356850	GTE SUPPLY			48C	8.U	3600
234		48CXBOX3600PR				AVERAGE	$6,863.66				
235											
236	363002843	TERM XCONN SAI SCXH 4200D	R1008SG		356850	GTE SUPPLY			48C	8.U	4200
237	714972379	TERM XCONN SAI SCXH 4200DCF	R1008SG		356850	GTE SUPPLY			48C	3.U	4200
238		48CXBOX4200PR				AVERAGE	$6,153.72				
239											
240	363002868	TERM XCONN SAI SCXH 4800D	R1008SG		356850	GTE SUPPLY			48C	8.U	4800
241	738972371	TERM XCONN SAI SCXH 4800DCF	R1008SG		356850	GTE SUPPLY			48C	8.U	4800
242		48CxBOX4800PR				AVERAGE	$6,720.91				
243											
244	363002884	TERM XCONN SAI SCXH 5400D	R1008SG		356850	GTE SUPPLY			48C	8.U	5400
245	739972370	TERM XCONN SAI SCXH 5400DCF	R1008SG		356850	GTE SUPPLY			48C	8.U	5400
246	657963382	TERM XCONN BBHS-P5670D-5400CF	R1008SG		356850	GTE SUPPLY			48C	8.U	5400
247		48CXBOX5400PR				AVERAGE	$7,668.78				
248											
249		48CXBOX				AVERAGE	$3,166.99				

Private/Proprietary: No disclosure outside of BellSouth except by written agreement.

	A	B	C	D
1	FLORIDA	LOOP AND DIGITAL LOOP CARRIER UTILIZATION		
2				
3			1997	Commission
4		Source	FL - TELRIC	Adjustment
5	Copper Feeder Pairs Available YE97	Network	6,370,535	
6	Copper Feeder Pairs Assigned YE97	Network	4,202,356	Increase by 1.05
7	Percentage - Copper Feeder	=C6/C5	66.0%	69.3%
8				
9	Copper Distribution Pairs Avail YE97	Network	16,149,650	
10	Copper Distribution Pairs Assign YE97	Network	6,666,255	Increase by 1.10
11	Percentage - Copper Distribution	=C10/C9	41.3%	45.41%
12				
13	Total DLC Avail YE97	Network	3,913,780	
14	Total DLC Assigned YE97	Network	2,561,316	
15	Percentage - DLC per DS0 or VG	=C14/C13	65.4%	
16				
17	Percentage - Fiber Feeder	Network	74.0%	
18				
19	Percentage - OC-3 Sonet Multiplexer	Network	82.8%	
20				
21	Total DLC Utilization (TELRIC)	C15*C19	53.7%	
22				
23				

001595

	A	B	C	D	E	F	G	H
1	TELRIC			LOCAL LOOP UTILIZATIONS				
2				FLORIDA				
3				(257C)				
4								
5	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
6								
7								
8		OC-3 Sonet Multiplexer						
9					Digital Loop Carrier			
10		Lowest available signal = VT 1.5						
11		VT 1.5 equivalent to DS1			Lowest available signal =			
12		STS-1 or VT 1.5 Utilization =			DS0 or VG			
13		82%						
14		(Network Input)			DS0 Utilization =			
15					0.0%			
16					(Network Input)			
17								
18								
19				Equipment Required				
20		Signal		OC-3	Digital			
21		Transport	Derived	SONET	Loop			Total
22		Level	Signal	Multiplexer	Carrier			Utilization
23								D * E = H
24		OC-3	DS0	82%	0.0%			0.0%
25								
26								
27								
28				DLC Utilized at a DS0 Level				
29				TELRIC				
30								
31								Circuits
32								per Fiber Strand
33		Service	Capacity	Utilization		Strands		(B*D)/F=H
34								
35								
36		2-Wire	2016	0.0%		6		0
37								
38		56-64Kbs	806	0.0%		6		0

			1995 CROSSBOX / TERMINAL MATERIAL TABLE					
Description	Field Code	Size	Plant/ OE	Material	Discount Factor	Adjusted Material	Adjusted Material Ref	Reference
X-BOX 400 AERIAL	22C	400	A	$ 794.59	0.9408	$ 747.55	$ 747.55	Matlable.xls Material Table!$C$185
X-BOX 600 AERIAL	22C	600	A	$ 1,074.82	0.9408	$ 1,011.01	$ 1,011.01	Matlable.xls Material Table!$C$186
X-BOX 800 AERIAL	22C	800	A	$ 1,484.25	0.9408	$ 1,396.56	$ 1,396.56	Matlable.xls Material Table!$C$187
X-BOX 1000 AERIAL	22C	1000	A	$ 1,548.52	0.9408	$ 1,464.96	$ 1,464.96	Matlable.xls Material Table!$C$188
X-BOX 1200 AERIAL	22C	1200	A	$ 1,768.51	0.9408	$ 1,664.40	$ 1,664.40	Matlable.xls Material Table!$C$189
X-BOX 1500 AERIAL	22C	1500	A	$ 2,188.07	0.9408	$ 2,058.65	$ 2,058.65	Matlable.xls Material Table!$C$200
X-BOX 1800 AERIAL	22C	1800	A	$ 2,337.27	0.9408	$ 2,198.91	$ 2,198.91	Matlable.xls Material Table!$C$201
X-BOX 400 BURIED	46C	400	B	$ 881.11	0.9408	$ 804.21	$ 804.21	Matlable.xls Material Table!$C$202
X-BOX 600 BURIED	46C	600	B	$ 1,549.20	0.9408	$ 1,457.49	$ 1,457.49	Matlable.xls Material Table!$C$203
X-BOX 800 BURIED	46C	800	B	$ 1,657.23	0.9408	$ 1,557.35	$ 1,557.35	Matlable.xls Material Table!$C$204
X-BOX 1000 BURIED	46C	1000	B	$ 1,436.67	0.9408	$ 1,350.67	$ 1,350.67	Matlable.xls Material Table!$C$205
X-BOX 1200 BURIED	46C	1200	B	$ 2,024.97	0.9408	$ 1,905.09	$ 1,905.09	Matlable.xls Material Table!$C$206
X-BOX 1500 BURIED	46C	1500	B	$ 2,321.36	0.9408	$ 2,183.93	$ 2,183.93	Matlable.xls Material Table!$C$207
X-BOX 1800 BURIED	46C	1800	B	$ 2,936.16	0.9408	$ 2,761.40	$ 2,761.40	Matlable.xls Material Table!$C$208
X-BOX 2100 BURIED	46C	2100	B	$ 3,087.56	0.9408	$ 2,905.98	$ 2,905.98	Matlable.xls Material Table!$C$209
X-BOX 2400 BURIED	46C	2400	B	$ 3,310.41	0.9408	$ 3,114.43	$ 3,114.43	Matlable.xls Material Table!$C$210
X-BOX 2700 BURIED	46C	2700	B	$ 3,822.42	0.9408	$ 3,596.14	$ 3,596.14	Matlable.xls Material Table!$C$211
X-BOX 3000 BURIED	46C	3000	B	$ 4,501.34	0.9408	$ 4,234.86	$ 4,234.86	Matlable.xls Material Table!$C$212
X-BOX 3600 BURIED	46C	3600	B	$ 6,683.06	0.9408	$ 6,262.55	$ 6,262.55	Matlable.xls Material Table!$C$213
X-BOX 4200 BURIED	46C	4200	B	$ 6,163.72	0.9408	$ 5,798.82	$ 5,798.82	Matlable.xls Material Table!$C$214
X-BOX 4800 BURIED	46C	4800	B	$ 6,720.81	0.9408	$ 6,322.93	$ 6,322.93	Matlable.xls Material Table!$C$215
X-BOX 5400 BURIED	46C	5400	B	$ 7,089.76	0.9408	$ 6,669.28	$ 6,669.28	Matlable.xls Material Table!$C$216
BLDG ENTR TERMINAL	12C	100	A	$ 331.36	0.9408	$ 311.74	$ 311.74	Matlable.xls Material Table!$C$217

	A	B	C D	E F	G H	I J	K L	M
1			**MAIN DISTRIBUTING FRAME - INPUTS**					
2								
3		State	Florida					
4								
5								
6		Item	Source	FRC	Sub FRC	Amount*	Comments	
7								
8		2-Wire MDF Material	SCIS	377C	03	$ 16.828	Non-Integrated, Per Circuit	
9								
10		4-Wire MDF Material	SCIS	377C	03	$ 33.656	Non-Integrated, Per Circuit	
11								
12								
13								

	A	B	C	D	E	F	G	H	I	J	K	L	M
1		MAIN DISTRIBUTING FRAME - MATERIAL											
2													
3		State		Florida									
4													
5													
6		Item		Source		FRC		9/4 FRC		Amount		Comments	
7													
8		2-Wire MDF Material		+inputsJ8		377C		03		$ 16.928			
9													
10		4-Wire MDF Material		+inputsJ10		377C		03		$ 33.656			
11													
12													
13													

	A	B	D	F	H	J	L
1				**DROP WIRE / NID INPUTS**			
2							
3		STATE	Florida				
4							
5							
6		Item	Source	FRC	Sub-FRC	Amount	Comments
7							
8		IMM - POTS Labor Rate	Cost Factors			$ 41.00	Regional - Direct
9		Job Function Code	Network			4100	
10		Average # of Loops - Residence	CRIS			1.19	
11		Average # of Loops - Business 2w	MGIS			2.-	
12		Average # of Loops - Business 4w	MGIS			2.76	
13							
14		Drop Material (Aerial 2pr) Price per Ft.	matlabla.xls	22C	01	$ 0.0699	
15		Drop Material Average Distance-Aerial	Network	22C	01	200	Per FPSC Order
16		Aerial Drop Material	J14*J15	22C	01	$13.37	
17		Drop Material (Buried 5pr) Price per Ft.	matlabla.xls	45C	01	$ 0.1201	
18		Drop Material Average Distance-Buried	Network	45C	01	150	Per FPSC Order
19		Buried Drop Material	J17*J18	45C	01	$18.01	
20							
21		NID Material (Interface Only)	Network	22C & 45C	01	$ 7.22	(Interface-Bridge & Protector)
22		NID Material (Bridge & Protector) 2w	Network	22C & 45C	01	$ 4.58	($4.53 + $3.11)*80%
23		NID Material (Bridge & Protector) 4w	Network	22C & 45C	01	$ 10.70	($4.53 + $3.11)*2*70%
24		Exempt Material - Aerial	Network	22C	01	$ 1.05	
25							
26		Contractor Labor (0-500 ft) - Buried	bsw.xls	45C	01	$ 74.59	State-specific
27		Telco Labor - Travel	Network	22C & 45C	01	0.3667	Hours
28		Telco Labor - Install NID	Network	22C & 45C	01	0.7500	Hours
29		Telco Labor - Aerial Install & Term. Drop	Network	22C	01	0.9167	Hours
30		Telco Labor - Buried Install & Term. Drop	Network	45C	01	0.6667	Hours
31							
32		Sales Tax	Cost Factors			1.00	
33							
34		% Material Aerial	Sample Calculation	22C	01	32.00%	
35		% Material Buried	Sample Calculation	45C	01	68.00%	
36		% Residence Loops With Drop	Sample Calculation	22C & 45C	01	85.00%	
37		% Business Loops With Drop	Sample Calculation	22C & 45C	01	57.14%	
38							
39							
40		Assumptions / Notes:					
41		- Material prices for drop, NID, and exempt are from the material table (matlabla.xls) or the BST Apparatus Equipment & Tools					
42		Product Catalog, November 1997.					
43		- NID Material based on percentage investment reflecting actual number of lines per location.					
44		- Residence and Business installation information is the same.					
45		- Travel time represents an average situation considering dispatch point to first customer, customer to customer, and back to dispatch.					
46		- Drop Wire material is based on a Florida PSC-ordered distance of 150 ft Buried and 200 ft Aerial.					
47							

	A	B	D	F	H	J	L
1			**DROP WIRE / NID MATERIAL**				
2							
3		STATE	Florida				
4							
5							
6		Item	Source	ESC	Sub-ESC	Amount	Comments
7							
8		Residence - 2wire Aerial					
9		Material - Drop	(+Inputs.J19*Inputs.J32)/Inputs.J10	22C	01	$ 11.912	
10		Material - NID Interface	(+Inputs.J21*Inputs.J32)/Inputs.J10	22C	01	$ 6.431	
11		Material - NID Prot/Bridge	+Inputs.J22*Inputs.J32	22C	01	$ 4.859	
12		Exempt Material	+Inputs.J24*Inputs.J32	22C	01	$ 1.113	
13		Contractor Labor	N/A	22C	01	$ -	
14		Telco - Travel Labor	+Inputs.J6*Inputs.J27	22C	01	$ 15.033	
15		Telco - Install NID Labor	+Inputs.J6*Inputs.J28	22C	01	$ 30.750	
16		Telco - Install & Term. Drop Labor	(+Inputs.J6*Inputs.J29)/Inputs.J10	22C	01	$ 31.583	
17							
18		% Material Aerial	+Inputs.J34	22C	01	32.00%	
19		% Residence Loops With Drop	+Inputs.J36	22C	01	85.09%	
20							
21		Weighted Material ==>	Sum(J9:J16)*J18*J19	22C	01	$ 27.98	
22							
23		Residence - 2wire Buried					
24		Material - Drop	(+Inputs.J19*Inputs.J32)/Inputs.J10	45C	01	$ 18.044	
25		Material - NID Interface	(+Inputs.J21*Inputs.J32)/Inputs.J10	45C	01	$ 6.431	
26		Material - NID Prot/Bridge	+Inputs.J22*Inputs.J32	45C	01	$ 4.859	
27		Exempt Material	N/A	45C	01	$ -	
28		Contractor Labor	+Inputs.J26/Inputs.J10	45C	01	$ 62.606	
29		Telco - Travel Labor	+Inputs.J6*Inputs.J27	45C	01	$ 15.033	
30		Telco - Install NID Labor	+Inputs.J6*Inputs.J28	45C	01	$ 30.750	
31		Telco - Install & Term. Drop Labor	(+Inputs.J6*Inputs.J30)/Inputs.J10	45C	01	$ 22.999	
32							
33		% Material Buried	+Inputs.J35	45C	01	68.00%	
34		% Residence Loops With Drop	+Inputs.J36	45C	01	85.09%	
35							
36		Weighted Material ==>	Sum(J24:J31)*J33*J34	45C	01	$ 91.79	
37							
38		Business - 2wire Aerial					
39		Material - Drop	(+Inputs.J19*Inputs.J32)/Inputs.J11	22C	01	$ 6.088	
40		Material - NID Interface	(+Inputs.J21*Inputs.J32)/Inputs.J11	22C	01	$ 2.765	
41		Material - NID Prot/Bridge	+Inputs.J22*Inputs.J32	22C	01	$ 4.859	
42		Exempt Material	+Inputs.J24*Inputs.J32	22C	01	$ 1.113	
43		Contractor Labor	N/A	22C	01	$ -	
44		Telco - Travel Labor	+Inputs.J6*Inputs.J27	22C	01	$ 15.033	
45		Telco - Install NID Labor	+Inputs.J6*Inputs.J28	22C	01	$ 30.750	
46		Telco - Install & Term. Drop Labor	(+Inputs.J6*Inputs.J29)/Inputs.J11	22C	01	$ 13.519	
47							
48		% Material Aerial	+Inputs.J34	22C	01	32.00%	
49		% Business Loops With Drop	+Inputs.J37	22C	01	37.14%	
50							
51		Weighted Material ==>	Sum(J39:J46)*J48*J49	22C	01	$ 8.69	
52							
53		Business - 2wire Buried					
54		Material - Drop	(+Inputs.J19*Inputs.J32)/Inputs.J11	45C	01	$ 6.088	
55		Material - NID Interface	(+Inputs.J21*Inputs.J32)/Inputs.J11	45C	01	$ 2.765	
56		Material - NID Prot/Bridge	+Inputs.J22*Inputs.J32	45C	01	$ 4.859	
57		Exempt Material	N/A	45C	01	$ -	
58		Contractor Labor	+Inputs.J26/Inputs.J11	45C	01	$ 26.690	
59		Telco - Travel Labor	+Inputs.J6*Inputs.J27	45C	01	$ 15.033	
60		Telco - Install NID Labor	+Inputs.J6*Inputs.J28	45C	01	$ 30.750	
61		Telco - Install & Term. Drop Labor	(+Inputs.J6*Inputs.J30)/Inputs.J11	45C	01	$ 9.852	
62							
63		Material Buried	+Inputs.J35	45C	01	68.00%	
64		% Loops With Drop	+Inputs.J37	45C	01	37.14%	
65							
66		Material ==>	Sum(J54:J61)*J63*J64	45C	01	$ 24.47	

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	A	B	C	D	E	F	G	H	I	J	K	L
1			DROP WIRE / NID MATERIAL									
2												
3	STATE		[illegible]									
4												
5												
6		Item	Source			FRC		Sub-FRC		Amount		Comments
7												
8		Residence - 2wire Aerial										
9		Material - Drop	(+Input.J10*Input.J22) /Input.J10			22C		01		$ 11.912		
10		Material - NID Interface	(+Input.J11*Input.J23)/Input.J10			22C		01		$ 6.431		
11		Material - NID Prot/Bridge	+Input.J24*Input.J22			22C		01		$ 4.869		
12		Exempt Material	+Input.J25*Input.J22			22C		01		$ 1.113		
13		Contractor Labor	N/A			22C		01		$ -		
14		Telco - Travel Labor	+Input.J26*Input.J27			22C		01		$ 15.033		
15		Telco - Install NID Labor	+Input.J28*Input.J29			22C		01		$ 30.760		
16		Telco - Install & Term. Drop Labor	(+Input.J30*Input.J10) /Input.J10			22C		01		$ 31.880		
17												
18		% Material Aerial	+Input.J34			22C		01			32.00%	
19		% Residence Loops With Drop	+Input.J36			22C		01			85.71%	
20												
21		Weighted Material ==>	Sum(J31:J33*J18:J18			22C		01		$ 27.88		
22												
23		Residence - 2wire Buried										
24		Material - Drop	(+Input.J10*Input.J22)/Input.J10			45C		01		$ 16.044		
25		Material - NID Interface	(+Input.J11*Input.J23)/Input.J10			45C		01		$ 6.431		
26		Material - NID Prot/Bridge	+Input.J24*Input.J22			45C		01		$ 4.869		
27		Exempt Material	N/A			45C		01		$ -		
28		Contractor Labor	+Input.J26/Input.J10			45C		01		$ 62.666		
29		Telco - Travel Labor	+Input.J26*Input.J27			45C		01		$ 15.033		
30		Telco - Install NID Labor	+Input.J28*Input.J29			45C		01		$ 30.760		
31		Telco - Install & Term. Drop Labor	(+Input.J30*Input.J30) /Input.J10			45C		01		$ 22.666		
32												
33		% Material Buried	+Input.J35			45C		01			68.00%	
34		% Residence Loops With Drop	+Input.J36			45C		01			85.06%	
35												
36		Weighted Material ==>	Sum(J24:J31)*J33*J34			45C		01		$ 91.70		
37												
38		Business - 2wire Aerial										
39		Material - Drop	(+Input.J10*Input.J22)/Input.J11			22C		01		$ 5.080		
40		Material - NID Interface	(+Input.J11*Input.J23)/Input.J11			22C		01		$ 2.765		
41		Material - NID Prot/Bridge	+Input.J24*Input.J22			22C		01		$ 4.869		
42		Exempt Material	+Input.J25*Input.J22			22C		01		$ 1.113		
43		Contractor Labor	N/A			22C		01		$ -		
44		Telco - Travel Labor	+Input.J26*Input.J27			22C		01		$ 15.033		
45		Telco - Install NID Labor	+Input.J28*Input.J29			22C		01		$ 30.760		
46		Telco - Install & Term. Drop Labor	(+Input.J30*Input.J30)/Input.J11			22C		01		$ 13.519		
47												
48		% Material Aerial	+Input.J34			22C		01			32.00%	
49		% Business Loops With Drop	+Input.J37			22C		01			97.14%	
50												
51		Weighted Material ==>	Sum(J39:J46)*J49*J49			22C		01		$ 8.80		
52												
53		Business - 2wire Buried										
54		Material - Drop	(+Input.J10*Input.J22)/Input.J11			45C		01		$ 6.808		
55		Material - NID Interface	(+Input.J11*Input.J23)/Input.J11			45C		01		$ 2.765		
56		Material - NID Prot/Bridge	+Input.J24*Input.J22			45C		01		$ 4.869		
57		Exempt Material	N/A			45C		01		$ -		
58		Contractor Labor	+Input.J26/Input.J11			45C		01		$ 26.800		
59		Telco - Travel Labor	+Input.J26*Input.J27			45C		01		$ 15.033		
60		Telco - Install NID Labor	+Input.J28*Input.J29			45C		01		$ 30.760		
61		Telco - Install & Term. Drop Labor	(+Input.J30*Input.J30)/Input.J11			45C		01		$ 9.652		
62												
63		% Material Buried	+Input.J35			45C		01			68.00%	
64		% Business Loops With Drop	+Input.J37			45C		01			97.14%	
65												
66		Weighted Material ==>	Sum(J54:J61)*J63*J64			45C		01		$ 34.47		

	A	B	C	D	E	F	G	H	I	J
1			DROP WIRE / NID MATERIAL							
2										
3		STATE	Florida							
4										
5										
6		Item		Source		FRC		Sub-FRC		Amount
7										
8		Business - 4wire Aerial								
9		Material - Drop		(+Inputs.J16*Inputs.J32) / Inputs.J12		22C		01	$	5.099
10		Material - NID Interface		(+Inputs.J21*Inputs.J32)/Inputs.J12		22C		01	$	2.783
11		Material - NID Prot/Bridge		+Inputs.J23*Inputs.J32		22C		01	$	11.336
12		Exempt Material		+Inputs.J24*Inputs.J32		22C		01	$	1.113
13		Contractor Labor		N/A		22C		01	$	-
14		Telco - Travel Labor		+Inputs.J6*Inputs.J27		22C		01	$	15.033
15		Telco - Install NID Labor		+Inputs.J6*Inputs.J28		22C		01	$	30.750
16		Telco - Install & Term. Drop Labor		(+Inputs.J6*Inputs.J29)/Inputs.J12		22C		01	$	13.519
17										
18		% Material Aerial		+Inputs.J34		22C		01		32.00%
19		% Business Loops With Drop		+Inputs.J37		22C		01		37.14%
20										
21		Weighted Material ==>		Sum(J9:J16)*J18*J19		22C		01	$	9.46
22										
23		Business - 4wire Buried								
24		Material - Drop		(+Inputs.J16*Inputs.J32)/Inputs.J12		45C		01	$	6.866
25		Material - NID Interface		(+Inputs.J21*Inputs.J32)/Inputs.J12		45C		01	$	2.783
26		Material - NID Prot/Bridge		+Inputs.J23*Inputs.J32		45C		01	$	11.336
27		Exempt Material		N/A		45C		01	$	-
28		Contractor Labor		+Inputs.J26/Inputs.J12		45C		01	$	26.800
29		Telco - Travel Labor		+Inputs.J6*Inputs.J27		45C		01	$	15.033
30		Telco - Install NID Labor		+Inputs.J6*Inputs.J28		45C		01	$	30.750
31		Telco - Install & Term. Drop Labor		(+Inputs.J6*Inputs.J30)/Inputs.J12		45C		01	$	9.832
32										
33		% Material Buried		+Inputs.J35		45C		01		68.00%
34		% Business Loops With Drop		+Inputs.J37		45C		01		37.14%
35										
36		Weighted Material ==>		Sum(J24:J31)*J33*J34		45C		01	$	26.11

	A	B	C	D	E	F	G	H	I	J
1				**NID MATERIAL**						
2										
3		STATE		Florida						
4										
5										
6		Item		Source		FRC		Sub-FRC		Amount
7										
8		2-Wire - Residence - Aerial								
9		Material - NID Interface		(+InputsJ21*InputsJ32)/InputsJ10		22C		01		$ 6.431
10		Material - NID Prot/Bridge		+InputsJ22*InputsJ32		22C		01		$ 4.859
11		Telco - Travel Labor		+InputsJ6*InputsJ27		22C		01		$ 15.033
12		Telco - Install NID Labor		+InputsJ6*InputsJ28		22C		01		$ 30.750
13		% Material Aerial		+InputsJ34		22C		01		32.00%
14		Weighted Material ==>		SUM(J9..J12)*J13		22C		01		$ 18.264
15										
16		2-Wire - Residence - Buried								
17		Material - NID Interface		(+InputsJ21*InputsJ32)/InputsJ10		45C		01		$ 6.431
18		Material - NID Prot/Bridge		+InputsJ22*InputsJ32		45C		01		$ 4.859
19		Telco - Travel Labor		+InputsJ6*InputsJ27		45C		01		$ 15.033
20		Telco - Install NID Labor		+InputsJ6*InputsJ28		45C		01		$ 30.750
21		% Material Buried		+InputsJ35		45C		01		68.00%
22		Weighted Material ==>		SUM(J17..J20)*J21		45C		01		$ 39.810
23										
24		2-Wire - Business - Aerial								
25		Material - NID Interface		(+InputsJ21*InputsJ32)/InputsJ11		22C		01		$ 2.753
26		Material - NID Prot/Bridge		+InputsJ22*InputsJ32		22C		01		$ 4.859
27		Telco - Travel Labor		+InputsJ6*InputsJ27		22C		01		$ 15.033
28		Telco - Install NID Labor		+InputsJ6*InputsJ28		22C		01		$ 30.750
29		% Material Aerial		+InputsJ34		22C		01		32.00%
30		Weighted Material ==>		SUM(J25..J28)*J29		22C		01		$ 17.087
31										
32		2-Wire - Business - Buried								
33		Material - NID Interface		(+InputsJ21*InputsJ32)/InputsJ11		45C		01		$ 2.753
34		Material - NID Prot/Bridge		+InputsJ22*InputsJ32		45C		01		$ 4.859
35		Telco - Travel Labor		+InputsJ6*InputsJ27		45C		01		$ 15.033
36		Telco - Install NID Labor		+InputsJ6*InputsJ28		45C		01		$ 30.750
37		% Material Buried		+InputsJ35		45C		01		68.00%
38		Weighted Material ==>		SUM(J33..J36)*J37		45C		01		$ 39.309
39										
40		4-Wire - Business - Aerial								
41		Material - NID Interface		(+InputsJ21*InputsJ32)/InputsJ12		22C		01		$ 2.753
42		Material - NID Prot/Bridge		+InputsJ23*InputsJ32		22C		01		$ 11.338
43		Telco - Travel Labor		+InputsJ6*InputsJ27		22C		01		$ 15.033
44		Telco - Install NID Labor		+InputsJ6*InputsJ28		22C		01		$ 30.750
45		% Material Aerial		+InputsJ34		22C		01		32.00%
46		Weighted Material ==>		SUM(J41..J44)*J45		22C		01		$ 19.180
47										
48		4-Wire - Business - Buried								
49		Material - NID Interface		(+InputsJ21*InputsJ32)/InputsJ12		45C		01		$ 2.753
50		Material - NID Prot/Bridge		+InputsJ23*InputsJ32		45C		01		$ 11.338
51		Telco - Travel Labor		+InputsJ6*InputsJ27		45C		01		$ 15.033
52		Telco - Install NID Labor		+InputsJ6*InputsJ28		45C		01		$ 30.750
53		% Material Buried		+InputsJ35		45C		01		68.00%
54		Weighted Material ==>		SUM(J49..J52)*J53		45C		01		$ 40.714

		BURIED SERVICE WIRE - CONTRACT PRICES							
	Source:	Network - Contract Administration							
	Wire Size:	<500', 12"							
No. Contracts	AL	FL	GA	KY	LA	MS	NC	SC	TN
1	150.00	64.56	88.52	95.00	76.07	160.00	134.48	74.00	142.05
2	210.95	59.48	127.13	149.67	125.30	130.00	161.43	129.00	103.33
3	118.00	77.04	162.33	77.75	139.27	117.78		123.76	146.13
4	119.89	66.89	130.69	81.33	94.71	227.59		103.74	75.00
5	103.00	76.09	113.21	285.15	110.00				62.50
6		102.96	143.22	118.73	220.42				
7			111.28		91.86				
8			111.35						
TOTAL	701.84	447.02	987.73	807.63	857.85	635.37	295.91	430.50	529.01
AVG	140.37	74.50	123.47	134.61	122.52	158.84	147.96	107.63	105.80

bsw.xls

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

03150

	A	B	C D	E F	G H	J	K L	M
1			**TEST POINT MATERIAL (SL2)**					
2								
3		State	Florida					
4								
5								
6		Item	Source	FRC	Sub FRC	Amount*	Comments	
7								
8		Test Point Per Circuit	Product Team	357C	51	$88.27		
9								
10		Test Point Utilization	Product Team	NA	NA	80%		
11								
12								
13								

	A	B	C	D	E	F	G	H	I	J	K	L	M
1				**TEST POINT MATERIAL - SL2**									
2													
3		State		Florida									
4													
5													
6		Item		Source		FRC		Sub FRC		Amount		Comments	
7													
8													
9		Test Point Material		+Inputs!J8/Inputs!J10		357C		51		$ 110.34		Applies to 2w or 4w	
10													
11													
12													
13													

	A	B	C	D
1		SUBSCRIBER LINE TESTING		4/19/1997
2		1997 THROUGH 1999		
3		(MONTHLY COSTS)		
4				
5				FLORIDA
6		SOURCE		11.25%
7				
8	1. TOTAL DIR TO LOOP COSTS	SHARED & COMMON, LN 251, COL HZ	BST	278,333,719
9				
10	2. DIRECTLY ASSIGNED COSTS	SHARED & COMMON, LN 69, COL O	BST	87,403,893
11				
12	3. OTHER COSTS RATIO	(LN 1/ LN 2) -1.0	BST	2.1823
13				
14	4. DIRECTLY ASSIGNED COSTS	OTHER COSTS STUDY, LN 78, COL R	WS B	28,617,851
15				
16	HER COSTS	LN 3 X LN 4		62,087,299
17				
18	6. TOTAL COSTS	LN 4 + LN 5		84,705,150
19				
20	7. AVERAGE ACCES LINE	PAUL GRACE, FINANCE, (404-529-7665)	AVG 1997T1999	6,277,277
21				
22	8. DIRECTLY ASSIGNED COSTS	(LN 4/LN 7)/12 MONTHS		0.353
23	PER LOOP			
24				
25	9. OTHER COSTS PER LOOP	(LN 5/LN 7)/12 MONTHS		0.771
26				
27	10. TOTAL COSTS PER LOOP	(LN 6/LN 7)/12 MONTHS		1.124

	A	B	C	D	E	F	G	H	I	J
1	DIGITAL LOOP CARRIER MATERIAL TABLE - FLORIDA									
2										
3										
4	State	Design	FRC	Sub-FRC	Material	Material Def	Basis	COMT	Description	Field Code
5										
6	FL	3	257C	03	14.03	14.03	2W	CO	COT Hardwire	257C3
7	FL	3	257C	06	30.74	30.74	2W	CO	COT Common Plug-ins & breakage	257C6
8	FL	3	257C	09	47.83	47.83	2W	CO	Channel Unit Plug-in	257C9
9	FL	3	257C	37	38.96	38.96	2W	RT	RT Hardwire & cabinet	257C37
10	FL	3	257C	40	31.49	31.49	2W	RT	RT common plug-ins & breakage	257C40
11	FL	3	257C	43	39.48	39.48	2W	RT	RT Channel Unit Plug-in	257C43
12	FL	7	257C	03	14.03	14.03	2W	CO	COT Hardwire	257C3
13	FL	7	257C	06	30.74	30.74	2W	CO	COT Common Plug-ins & breakage	257C6
14	FL	7	257C	09	47.83	47.83	2W	CO	Channel Unit Plug-in	257C9
15	FL	7	257C	19	14.02	14.02	2W	RT	RT Hardwire	257C19
16	FL	7	257C	22	31.49	31.49	2W	RT	RT common plug-ins & breakage	257C22
17	FL	7	257C	25	39.48	39.48	2W	RT	RT Channel Unit Plug-in	257C25
18	FL	3	257C	03	46.25	46.25	56	CO	COT Hardwire	257C3
19	FL	3	257C	06	75.50	75.50	56	CO	COT Common Plug-ins & breakage	257C6
20	FL	3	257C	09	332.80	332.80	56	CO	Channel Unit Plug-in	257C9
21	FL	3	257C	37	116.08	116.08	56	RT	RT Hardwire & cabinet	257C37
22	FL	3	257C	40	79.16	79.16	56	RT	RT common plug-ins & breakage	257C40
23	FL	3	257C	43	365.70	365.70	56	RT	RT Channel Unit Plug-in	257C43
24	FL	7	257C	03	46.25	46.25	56	CO	COT Hardwire	257C3
25	FL	7	257C	06	75.50	75.50	56	CO	COT Common Plug-ins & breakage	257C6
26	FL	7	257C	09	332.80	332.80	56	CO	Channel Unit Plug-in	257C9
27	FL	7	257C	19	46.23	46.23	56	RT	RT Hardwire	257C19
28	FL	7	257C	22	79.16	79.16	56	RT	RT common plug-ins & breakage	257C22
29	FL	7	257C	25	365.70	365.70	56	RT	RT Channel Unit Plug-in	257C25

	A	B	C	D	E	F	G	H	I	J
1	MULTIPLEXER MATERIAL TABLE - FLORIDA									
2										
3										
4	State	Design	FRC	Sub-FRC	Material	Material Def	Basis	CO/RT	Description	Field Code
5										
6	FL	3	257C	03	1.47	1.47	2W	CO	CO Mux Hardwire	257C3
7	FL	3	257C	06	15.79	15.79	2W	CO	CO Mux Common	257C6
8	FL	3	257C	09	5.92	5.92	2W	CO	CO Mux DS1 Card	257C9
9	FL	3	257C	37	4.41	4.41	2W	RT	RT Mux Hardwire	257C37
10	FL	3	257C	40	42.21	42.21	2W	RT	RT Mux Common	257C40
11	FL	3	257C	43	5.92	5.92	2W	RT	RT Mux DS1 Card	257C43
12	FL	7	257C	03	1.47	1.47	2W	CO	CO Mux Hardwire	257C3
13	FL	7	257C	06	15.79	15.79	2W	CO	CO Mux Common	257C6
14	FL	7	257C	09	5.92	5.92	2W	CO	CO Mux DS1 Card	257C9
15	FL	7	257C	19	4.41	4.41	2W	RT	RT Mux Hardwire	257C19
16	FL	7	257C	22	42.21	42.21	2W	RT	RT Mux Common	257C22
17	FL	7	257C	25	5.92	5.92	2W	RT	RT Mux DS1 Card	257C25
18	FL	3	257C	03	3.44	3.44	56	CO	CO Mux Hardwire	257C3
19	FL	3	257C	06	48.17	48.17	56	CO	CO Mux Common	257C6
20	FL	3	257C	09	11.84	11.84	56	CO	CO Mux DS1 Card	257C9
21	FL	3	257C	37	10.33	10.33	56	RT	RT Mux Hardwire	257C37
22	FL	3	257C	40	134.23	134.23	56	RT	RT Mux Common	257C40
23	FL	3	257C	43	11.84	11.84	56	RT	RT Mux DS1 Card	257C43
24	FL	7	257C	03	3.44	3.44	56	CO	CO Mux Hardwire	257C3
25	FL	7	257C	06	48.17	48.17	56	CO	CO Mux Common	257C6
26	FL	7	257C	09	11.84	11.84	56	CO	CO Mux DS1 Card	257C9
27	FL	7	257C	19	10.33	10.33	56	RT	RT Mux Hardwire	257C19
28	FL	7	257C	22	134.23	134.23	56	RT	RT Mux Common	257C22
29	FL	7	257C	25	11.84	11.84	56	RT	RT Mux DS1 Card	257C25

FLORIDA
APPENDIX B
Loadings and Factors Worksheets

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

1. TPIs
2. Levelized Inflation Factors
3. Inplant Factors - Outside Plant
4. Inplant Factors – COE
5. Plug-in Factors
6. Hardwire Factors
7. Supporting Equipment & Power Loadings
8. Plant Specific Expense Factors
9. Land & Building Loadings
10. Pole & Conduit Loadings
11. Capital Cost Model Calculations
12. Ad Valorem & Other Taxes
13. State & Federal Income Taxes
14. Labor Rates

FLORIDA
APPENDIX B
Loadings and Factors Worksheets

TPIs
Levelized Inflation Factors

File: INFLTNLV.XLS

BELLSOUTH TELECOMMUNICATIONS
FORECAST TELEPHONE PLANT INDEXES
ACCOUNTS ON PART 32 USOA BASIS
SEPTEMBER 1997 FORECAST OF % COST CHANGE

ACCOUNT NAME	ACCT #	FRC	ACTUAL 1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006		2007+
BUILDINGS	2121	10C	3.6	2	2	3	3	3	3	3	3	3	3		3
MOTOR VEHICLES	2112	40C	0.9	-1	1	1	2	2	2	2	2	2	2		2
AIRCRAFT	2113	140C	4.1	2	2	4	4	4	4	4	4	4	4		4
GARAGE WORK EQ	2115	340C	2.4	1	2	2	3	3	3	3	3	3	3		3
OTHER WORK EQ	2116	540C	2.2	2	2	2	2	2	2	3	3	3	3		3
FURNITURE	2122	30C	2.3	2	2	3	3	3	3	3	3	3	3		3
OFFICE EQUIPMENT	2123	430,718C	1.3	1	1	1	1	1	1	1	1	1	1		1
OFF SUPPORT EQ			0.5	1	0	1	1	1	1	1	1	1	1		1
OTH COMM EQ			1.6	1	1	1	1	1	1	1	1	1	1		1
G.P. COMPUTERS	2124	530C	-16.0	-23	-18	-14	-10	-8	-6	-5	-5	-5	-5		0
GEN EQ COMPOSITE			-10.8	-15	-10	-7	-4	-3	-2	-1	-1	0	0		1
ANALOG ELECTRONI	2211	77C	5.8	3	3	3	3	3	3	3	3	3	3		–
DIGITAL ELECTRONIC	2212	37C	10.5	0	-2	0	1	2	1	0	-1	-1	-1		1
OPERATOR SYSTEMS	2220	117C	9.2	0	-2	0	0	2	1	0	-1	-1	-2		1
RADIO	2231	67C	-1.4	-1	0	0	1	1	1	1	1	1	1		1
CIRCUIT COMPOSITE	2232		-1.9	-1	-3	0	-2	0	0	0	-1	0	-2		0
ANALOG		57,457C	0.9	0	1	2	3	3	3	3	3	3	3		–
DIGITAL SPG		257C	-2.0	0	-3	0	-2	0	0	0	-2	0	-2		0
OTHER DIGITAL		157,357C	-2.2	-2	-3	0	-2	0	0	-1	-2	0	-2		0
COE COMPOSITE			2.4	-1	-2	0	-1	1	1	0	-1	0	-1		1
STATION APPARATUS	2311	318C	1.8	2	2	2	2	2	2	2	2	2	2		2
LARGE PBX	2341	258C	-1.2	-3	-2	-1	-1	0	0	-1	-1	-1	-1		1
PUBLIC TELEPHONES	2351	198C	0.8	1	1	1	1	1	1	1	1	1	1		1
OTH TERM EQ	2362	568,858C	-1.7	-2	-1	0	0	0	1	0	0	1	1		1
STATION COMPOSITE			-1.0	-1	-1	0	0	0	1	0	0	1	1		1
ISP COMPOSITE			2.3	-1	-2	0	-1	1	1	0	-1	0	-1		1

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BELLSOUTH TELECOMMUNICATIONS
FORECAST TELEPHONE PLANT INDEXES
ACCOUNTS ON PART 32 USOA BASIS
SEPTEMBER 1997 FORECAST OF % COST CHANGE

ACCOUNT NAME	ACCT #	FRC	ACTUAL 1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	[illegible]		2007+
POLES	2411	1C	1.7	3	3	3	4	4	4	4	4	4	4		4
AERIAL CABLE	2421		2.0	1	0	1	4	3	4	4	4	4	4		2
COPPER		22C	2.2	1	0	2	5	3	4	4	4	4	4		4
OPTICAL		822C	1.2	1	1	-2	1	-1	1	1	1	2	2		2
U.G. CABLE	2422		1.2	0	0	-1	2	0	2	2	2	2	2		1
COPPER		5C	1.7	0	-1	1	5	3	4	3	3	3	3		3
OPTICAL		85C	0.9	0	1	-3	0	-2	0	1	1	1	1		1
BURIED CABLE	2423		2.1	1	1	2	3	3	3	3	3	3	3		3
COPPER		45C	2.0	1	1	2	4	3	3	3	3	3	3		3
OPTICAL		845C	2.1	2	2	0	2	1	2	2	2	2	2		2
SUBMARINE CABLE	2424		2.4	2	2	1	2	2	3	3	3	3	3		3
COPPER		6C	1.1	1	0	1	5	3	3	3	3	3	3		3
OPTICAL		86C	2.7	2	2	1	2	2	2	3	3	3	3		3
INBLDG NETWK CABL	2426		3.0	0	-2	1	6	3	4	4	4	4	4		2
COPPER		62C	3.1	0	-2	1	6	3	4	4	4	4	4		3
OPTICAL		862C	1.6	1	2	0	1	0	2	2	2	2	2		2
CABLE COMPOSITE			2.0	1	1	1	4	2	3	3	3	3	3		2
COPPER			2.1	1	0	2	4	3	4	4	4	4	4		3
OPTICAL			1.4	1	1	-1	1	0	1	1	2	2	2		2
CONDUIT SYSTEMS	2441	4C	1.3	3	3	3	3	3	3	3	3	3	3		3
OSP STRUCTURES			1.4	3	3	3	3	3	4	4	4	4	4		4
OSP COMPOSITE			1.9	1	1	1	4	2	3	3	3	3	3		3
TOTAL COMPOSITE			0.4	-2	-2	0	0	1	2	1	1	1	1		1

NOTE: BACKUP FOR INVESTMENT INFLATION FACTORS

001643

1998
BELLSOUTH
ACCOUNT AVERAGE LEVELIZED INFLATION LOADINGS
FOR FORWARD LOOKING STUDIES - THREE YEARS (1997EOY thru 2000)

BELLSOUTH		TELEPHONE PLANT INDICES (TPI)			CUMULATIVE INFLATION FACTORS				INVESTMENT INFLATION LOADINGS
		1998	1999	2000	1998	1999	2000	TOTAL	
		A	B	C	D	E	F	G	H
ACCOUNT NAME	FRC				=1+(A/100)	=1+(B/100)XD	1+(C/100)XE	=D+E+F	=G/3
BUILDINGS	10C	2	3	3	1.022623	1.048500	1.076500	3.147623	1.049208
					1.000000	1.000000	1.000000	3.000000	1.000000
MOTOR VEHICLES	40C	1	1	2	1.010000	1.020100	1.040500	3.070600	1.023533
AIRCRAFT	140C	2	4	4	1.020000	1.060800	1.103200	3.184000	1.061333
GARAGE WORK EQ	340C	2	2	3	1.020000	1.040400	1.071600	3.132000	1.044000
OTHER WORK EQ	540C	2	2	2	1.020000	1.040400	1.061200	3.121600	1.040533
FURNITURE	30C	2	3	3	1.020000	1.050600	1.082100	3.152700	1.050900
OFFICE EQUIPMENT	430,716C	1	1	1	1.010000	1.020100	1.030300	3.060400	1.020133
OFF SUPPORT EQ		0	1	1	1.000000	1.010000	1.020100	3.030100	1.010033
OTH COMM EQ		1	1	1	1.010000	1.020100	1.030300	3.060400	1.020133
G.P. COMPUTERS	530C	-18	-14	-10	0.820000	0.705200	0.634700	2.159900	0.719967
GEN EQ COMPOSITE		-10	-7	-4	0.900000	0.837000	0.803500	2.540500	0.846833
					1.000000	1.000000	1.000000	3.000000	1.000000
ANALOG ELECTRONIC	77C	3	3	3	1.030000	1.060900	1.092700	3.183600	1.061200
DIGITAL ELECTRONIC	377C	-2	0	1	0.980000	0.980000	0.990000	2.949800	0.983267
OPERATOR SYSTEMS	117C	-2	0	0	0.980000	0.980000	0.980000	2.940000	0.980000
RADIO	67C	0	0	1	1.000000	1.000000	1.010000	3.010000	1.003333
CIRCUIT COMPOSITE		-3	0	-2	0.970000	0.970000	0.950600	2.890600	0.963533
ANALOG	57,457C	1	2	3	1.010000	1.030200	1.061100	3.101300	1.033767
DIGITAL SPG	257C	-3	0	-2	0.970000	0.970000	0.950600	2.890600	0.963533
OTHER DIGITAL	157,357C	-3	0	-2	0.970000	0.970000	0.950600	2.890600	0.963533
CDE COMPOSITE		-2	0	-1	0.980000	0.980000	0.970200	2.930200	0.976733
STATION APPARATUS	318C	2	2	2	1.020000	1.040400	1.061200	3.121600	1.040533
LARGE PBX	258C	-2	-1	-1	0.980000	0.970200	0.960600	2.910700	0.970233
PUBLIC TELEPHONES	198C	1	1	1	1.010000	1.020100	1.030300	3.060400	1.020133
OTH TERM EQ	558,858C	-1	0	0	0.990000	0.990000	0.990000	2.970000	0.990000
STATION COMPOSITE		-1	0	0	0.990000	0.990000	0.990000	2.970000	0.990000
ISP COMPOSITE		-2	0	-1	0.980000	0.980000	0.970200	2.930200	0.976733

SOURCE: TPI from Network - Forecast Telephone Plant Indexes, Sep 1997 Forecast of % Cost Change, Att. C, Pages 1 & 2

POLES	1C	3	3	4	1.032135	1.067800	1.105800	3.205735	1.068578	
AERIAL CABLE		0	1	4	1.000000	1.010000	1.050400	3.060400	1.020133	
OPTICAL	822C	1	-2	1	1.010000	0.989800	0.999700	2.999500	0.999833	
U.G. CABLE		0	-1	2	1.000000	0.990000	1.009800	2.999800	0.999933	
COPPER	5C	-1	1	5	0.990000	0.999900	1.049900	3.039800	1.013267	
OPTICAL	85C	1	-3	0	1.010000	0.979700	0.979700	2.969400	0.989800	
BURIED CABLE		1	2	3	1.010000	1.030200	1.061100	3.101300	1.033767	
COPPER	45C	1	2	4	1.010000	1.030200	1.071400	3.111600	1.037200	
OPTICAL	945C	2	0	2	1.020000	1.020000	1.040400	3.080400	1.026800	
SUBMARINE CABLE		2	1	2	1.020000	1.030200	1.050800	3.101000	1.033667	
COPPER	6C	0	1	5	1.000000	1.010000	1.060500	3.070500	1.023500	
OPTICAL	86C	2	1	2	1.020000	1.030200	1.050800	3.101000	1.033667	
INBLDG NETWK CABLE		-2	1	6	0.980000	0.989800	1.049200	3.019000	1.006333	
COPPER	52C	-2	1	6	0.980000	0.989800	1.049200	3.019000	1.006333	
OPTICAL	852C	2	0	1	1.020000	1.020000	1.030200	3.070200	1.023400	
CABLE COMPOSITE		1	1	4	1.010000	1.020100	1.060900	3.091000	1.030333	
COPPER		0	2	4	1.000000	1.020000	1.060800	3.080800	1.026933	
OPTICAL		1	-1	1	1.010000	0.999900	1.009900	3.019800	1.006600	
CONDUIT SYSTEMS	4C	3	3	3	1.028849	1.057800	1.090800	3.178449	1.059483	
OSP STRUCTURES		3	3	3	1.030732	1.061700	1.096600	3.189032	1.063011	
OSP COMPOSITE		1	1	4	1.008573	1.021900	1.056200	3.086673	1.029558	
					1.000000	1.000000	1.000000	3.000000	1.000000	
TOTAL COMPOSITE		-2	0	0	0.980000	0.980000	0.980000	2.940000	0.980000	

SOURCE: TPI from Network - Forecast Telephone Plant Indexes, Sep 1997 Forecast of % Cost Change, Att. C, Pages 1 & 2

1998
BELLSOUTH
ACCOUNT AVERAGE LEVELIZED INFLATION LOADINGS
FOR FORWARD LOOKING STUDIES - TWO YEARS (1998 thru 2000)

BELLSOUTH		TELEPHONE PLANT INDICES (TP 1999 A	2000 B	CUMULATIVE INFLATION FACTORS 1999 C =1+(A/100)	2000 D =(1+B/100)*A	TOTAL E =C+D	LEVELIZED INVESTMENT INFLATION LOADINGS F =E/2
Building	10C	2.5	2.7	1.025349	1.052737	2.078086	1.039043
Gen Purpose Computer	530C	-14.0	-10.0	0.860000	0.774000	1.634000	0.817000
Digital Switch	377C	0.0	1.0	1.000000	1.010000	2.010000	1.005000
Circu -DDS	157C	0.0	-2.0	1.000000	0.980000	1.980000	0.990000
Circuit-Digital Pair Gain	257C	0.0	-2.0	1.000000	0.980000	1.980000	0.990000
Circuit-Other Digital	357C	0.0	-2.0	1.000000	0.980000	1.980000	0.990000
Poles	1C	3.5	3.6	1.034562	1.071423	2.105985	1.052992
Aerial Cable-Copper	22C	2.0	5.0	1.020000	1.071000	2.091000	1.045500
Aerial Cable-Fiber	822C	-2.0	1.0	0.980000	0.988800	1.969800	0.984900
Underground Cable-Copper	5C	1.0	5.0	1.010000	1.060500	2.070500	1.035250
Underground Cable-Fiber	85C, D, F, T5	-3.0	0.0	0.970000	0.970000	1.940000	0.970000
Buried Cable-Copper	45C	2.0	4.0	1.020000	1.060800	2.080800	1.040400
Buried Cable-Fiber	845C	0.0	2.0	1.000000	1.020000	2.020000	1.010000
Submarine Cable-Copper	6C	1.0	5.0	1.010000	1.060500	2.070500	1.035250
Submarine Cable-Fiber	86C	1.0	2.0	1.010000	1.030200	2.040200	1.020100
Intrbldg Ntwk Cable-Copper	52C	1.0	6.0	1.010000	1.070600	2.080600	1.040300
Intrbldg Ntwk Cable-Fiber	852C	0.0	1.0	1.000000	1.010000	2.010000	1.005000
Conduit	4C	2.7	3.1	1.027181	1.058201	2.086383	1.043191

SOURCE: TPI from Network - Forecast Telephone Plant Indexes, Sep 1997 Forecast of % Cost Change, Att. C, Pages 1 & 2

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1998
BELLSOUTH
ACCOUNT AVERAGE LEVELIZED INFLATION LOADINGS
FOR FORWARD LOOKING STUDIES - THREE YEARS (1997EOY thru 2000)

BELLSOUTH		TELEPHONE PLANT INDICES (TPI)			CUMULATIVE INFLATION FACTORS				LEVELIZED INVESTMENT INFLATION LOADINGS
		1998	1999	2000	1998	1999	2000	TOTAL	
		A	B	C	D	E	F	G	H
					=1+(A/100)	=1+(B/100)XD	1+(C/100)XE	=D+E+F	=G/3
Building	10C	2.3	2.5	2.7	1.022623	1.048100	1.076500	3.147623	1.049208
Gen Purpose Computer	630C	-16.0	-14.0	-10.0	0.820000	0.705200	0.634700	2.159900	0.719967
Digital Switch	377C	-2.0	0.0	1.0	0.980000	0.980000	0.989800	2.949800	0.983267
Circuit-DCS	157C	-3.0	0.0	-2.0	0.970000	0.970000	0.950600	2.890600	0.963533
Circuit-Digital Pair Gain	257C	-3.0	0.0	-2.0	0.970000	0.970000	0.950600	2.890600	0.963533
Circuit-Other Digital	357C	-3.0	0.0	-2.0	0.970000	0.970000	0.950600	2.890600	0.963533
Poles	1C	3.2	3.5	3.6	1.032135	1.067800	1.105800	3.205735	1.068578
Aerial Cable-Copper	22C	0.0	2.0	5.0	1.000000	1.020000	1.071000	3.091000	1.030333
Aerial Cable-Fiber	822C	1.0	-2.0	1.0	1.010000	0.989800	0.999700	2.999500	0.999833
Underground Cable-Copper	5C	-1.0	1.0	5.0	0.990000	0.999800	1.049900	3.039600	1.013267
Underground Cable-Fiber	85C, D, F, T5C	1.0	-3.0	0.0	1.010000	0.979700	0.979700	2.969400	0.989800
Buried Cable-Copper	45C	1.0	2.0	4.0	1.010000	1.030200	1.071400	3.111600	1.037200
Buried Cable-Fiber	845C	2.0	0.0	2.0	1.020000	1.020000	1.040400	3.080400	1.026800
Submarine Cable-Copper	6C	0.0	1.0	5.0	1.000000	1.010000	1.060500	3.070500	1.023500
Submarine Cable-Fiber	86C	2.0	1.0	2.0	1.020000	1.030200	1.050800	3.101000	1.033667
Interbldg Ntwk Cable-Copper	52C	-2.0	1.0	6.0	0.980000	0.989800	1.049200	3.019000	1.006333
Interbldg Ntwk Cable-Fiber	852C	2.0	0.0	1.0	1.020000	1.020000	1.030200	3.070200	1.023400
Conduit	4C	3.0	2.7	3.1	1.029649	1.057800	1.090800	3.178449	1.059483

SOURCE: TPI from Network - Forecast Telephone Plant Indexes, Sep 1997 Forecast of % Cost Change, Att. C, Pages 1 & 2

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LATION FACTORS 2000 F 1+(C/100)XE	TOTAL G =D+E+F	LEVELIZED INVESTMENT INFLATION LOADINGS H =G/3
1.076500	3.147623	1.049208
0.634700	2.159900	0.719967
0.989800	2.949800	0.983267
0.950600	2.890600	0.963533
0.950600	2.890600	0.963533
0.950600	2.890600	0.963533
1.105800	3.205735	1.068578
1.071000	3.091000	1.030333
0.999700	2.999500	0.999833
1.049900	3.039800	1.013267
0.979700	2.969400	0.989800
1.071400	3.111600	1.037200
1.040400	3.080400	1.026800
1.080500	3.070500	1.023500
1.050800	3.101000	1.033667
1.049200	3.019000	1.006333
1.030200	3.070200	1.023400
1.090800	3.178449	1.059483

1998
BELLSOUTH
ACCOUNT AVERAGE LEVELIZED INFLATION LOADINGS
FOR FORWARD LOOKING STUDIES - TWO YEARS (1998 thru 2000)

BELLSOUTH		TELEPHONE PLANT INDICES (TPI) 1999 A	2000 B	CUMULATIVE INFLATION FACTORS 1999 C =1+(A/100)	2000 D =(1+B/100)*A	TOTAL E =C+D	LEVELIZED INVESTMENT INFLATION LOADINGS F =E/2
Building	10C	2.5	2.7	1.025349	1.052737	2.078086	1.039043
Gen Purpose Computer	530C	-14.0	-10.0	0.860000	0.774000	1.634000	0.817000
Digital Switch	377C	0.0	1.0	1.000000	1.010000	2.010000	1.005000
Circuit-DDS	157C	0.0	-2.0	1.000000	0.980000	1.980000	0.990000
Circuit-Digital Pair Gain	257C	0.0	-2.0	1.000000	0.980000	1.980000	0.990000
Circuit-Other Digital	357C	0.0	-2.0	1.000000	0.980000	1.980000	0.990000
Poles	1C	3.5	3.6	1.034582	1.071423	2.106985	1.052992
Aerial Cable-Copper	22C	2.0	5.0	1.020000	1.071000	2.091000	1.045500
Aerial Cable-Fiber	822C	-2.0	1.0	0.980000	0.989800	1.969800	0.984900
Underground Cable-Copper	5C	1.0	5.0	1.010000	1.060500	2.070500	1.035250
Underground Cable-Fiber	86C, D, F, T5C	-3.0	0.0	0.970000	0.970000	1.940000	0.970000
Buried Cable-Copper	45C	2.0	4.0	1.020000	1.060800	2.080800	1.040400
Buried Cable-Fiber	845C	0.0	2.0	1.000000	1.020000	2.020000	1.010000
Submarine Cable-Copper	6C	1.0	5.0	1.010000	1.060500	2.070500	1.035250
Submarine Cable-Fiber	86C	1.0	2.0	1.010000	1.030200	2.040200	1.020100
Intrbldg Ntwk Cable-Copper	52C	1.0	6.0	1.010000	1.070600	2.080600	1.040300
Intrbldg Ntwk Cable-Fiber	852C	0.0	1.0	1.000000	1.010000	2.010000	1.005000
Conduit	4C	2.7	3.1	1.027181	1.059201	2.086383	1.043191

SOURCE: TPI from Network - Forecast Telephone Plant Indexes, Sep 1997 Forecast of % Cost Change, Att. C, Pages 1 & 2

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FLORIDA
APPENDIX B
Loadings and Factors Worksheets

Inplant Factors – Outside Plant

File: OSPIP97.XLS

State: FL	Metallic All Gauges	Inplant Factors Study-Metallic						
		Data Year>	1997	1997	1997	1	1997	1997	1997
Category	Expenditure Type Code FRC>		8C	8C	12C	..C	45C	52C	METAL COMP
1. Telco Plant Labor	CP*, CQ* (EXCLD CQ1)		$3,849,415	$298	$2,543,021	$5,479,110	$12,820,391	$286,367	$ 24,888,472
2. Telco Engineering	CE*		$518,815	$0	$1,095,629	$1,038,394	$4,650,258	$62,845	$ 7,366,941
3. Telco Engineering Projects	NOT APPLICABLE								
4. Other Costs	ALL OTHER CODES		$190,268	$80	($307,261)	$1,334,729	$3,518,987	..,871)	$ 4,828,133
5. Vendor Engineering	483		$495,921	$282	$742,730	$941,345	$6,474,658	$17,291	$ 8,672,227
6. Vendor Installation	471,48D,48J,48L,48P,48Q,481		$264,641	($1,815)	$212,689	$232,372	$29,018,924	$3,382	$ 29,730,193
7. Material w/sales tax									
A. - Exempt	CQ1		$1,886,928	$137	$1,275,812	$2,724,140	$8,307,354	$136,364	$ 12,330,735
B. - Non-exempt	523,524,584,61E,61F,61G,631, ABD,ABB,CJ1,CJ4,CJ6,CJF		$1,987,838	$0	$1,210,688	$2,773,337	$10,868,801	$109,710	$ 16,930,375
8. State Sales Tax	Current Miscellaneous Leadings		0.0800	0.0800	0.0800	0.0800	0.0800	0.0800	
9. Non-exempt Mat'l less sales	Ln 7B / (1 + Ln 8)		$1,838,451	$0	$1,142,155	$2,616,356	$10,253,556	$183,600	$ 15,972,051
10 Total	Sum Lns 1-7B		$9,264,826	($1,840)	$8,772,308	$14,824,418	$73,469,283	$697,288	$104,528,076
11 Material Factor	Ln 10 / Ln 9		4.9806	[redacted] 5.5444	5.5383	5.5514	7.1643	4.8813	6.5444
12 Telco Factor	Ln 10 / (Ln 5 + Ln 6 + Ln 9)		3.5402	[redacted] 1.8224	3.2281	3.8322	1.8858	4.8853	1.9224

SOURCE: Capital dollars from Resource Tracking and Analysis System (RTAP)
State Sales Tax from Tax Office

001620

	State: FL	Metallic-26 Gauge	Inplant Factors Study-26 Gauge						
	Category	Data Year> Expenditure Type Code FRC>	1997 5C	1997 6C	1997 12C	1997 22C	1997 45C	1997 52C	1997 METAL COMP
1.	Telco Plant Labor	CP*, CO* (EXCLD CO1)	$2,792,866	$0	$1,909,300	$3,276,508	$7,639,068	$151,803	$ 15,769,445
2.	Telco Engineering	CE*	$328,023	$0	$747,767	$519,177	$2,281,417	$26,494	$ 3,902,878
3.	Telco Engineering Projects	NOT APPLICABLE	$0	$0	$0	$0		$0	
4.	Other Costs	ALL OTHER CODES	$119,564	$0	($209,708)	$666,693	$1,726,415	($49,271)	$ 2,253,695
5.	Vendor Engineering	463	$311,637	$0	$506,913	$470,202	$3,176,467	$7,840	$ 4,473,059
6.	Vendor Installation	471,48D,48J,48L,48P,48Q,481	$163,495	($0)	$146,662	$116,023	$15,629,592	$1,773	$ 16,057,745
7.	Material w/sales tax								
A.	- Exempt	CQ1	$1,337,455	$0	$857,880	$1,629,036	$3,817,841	$72,191	$ 7,814,402
B.	- Non-exempt	523,524,584,61E,61F,61G,631, ABO,AB9,CJ1,CJ4,CJ8,CJF	$1,238,980	$0	$828,286	$1,385,282	$5,232,234	$49,743	$ 8,830,143
8.	State Sales Tax	Current Miscellaneous Loadings	0.0600	0.0600	0.0600	0.0600	0.0600	0.0600	
9.	Non-exempt Mat'l less sales	Ln 7B / (1 + Ln 8)	$1,168,594	$0	$778,523	$1,308,870	$5,030,409	$46,927	$ 8,330,523
10.	Total	Sum Lns 1-7B	$6,267,730	($0)	$4,886,311	$8,062,920	$39,803,035	$282,371	$ 69,101,367
11.	Material Factor	Ln 10 / Ln 9	5.3648	7.8947	6.2670	6.1606	7.9727	5.9911	7.0947
12.	Telco Factor	Ln 10 / (Ln 5 + Ln 6 + Ln 9)	3.8366	2.8478 surrogate	3.4084	4.2591	1.8814	4.8405	2.0478
	Source: WGT.XLS (used for 26 gauge adjustments for copper		FRC 5C	FRC 6C	FRC 12C	FRC 22C	FRC 45C	FRC 52C	
	Plant Labor/Exempt Material (% conductor feet placed by gauge)		70.69%	0.00%	75.09%	59.80%	80.53%	52.94%	
	Engineering/Non-exempt Material (% investment by gauge)		62.84%	0.00%	66.25%	49.95%	49.06%	45.34%	
	Vendor Installation (% sheath feet placed by gauge)		61.78%	0.00%	66.05%	49.93%	53.66%	52.41%	

SOURCE: Capital dollars from Resource Tracking and Analysis System (RTAP)
State Sales Tax from Tax Office

001621

State: FL	Metallic-24 Gauge	Inplant Factors Study-24 Gauge						
Category	Data Year> Expenditure Type Code FRC>	1997 5C	1997 6C	1997 12C	1997 22C	1997 45C	1997 52C	1997 METAL COMP
1. Telco Plant Labor	CP*, CQ* (EXCLD CQ1)	$1,011,116	$0	$542,681	$1,490,318	$3,416,315	$131,299	$ 6,591,724
2. Telco Engineering	CE*	$156,734	$0	$277,085	$298,449	$1,361,830	$32,327	$ 2,117,425
3. Telco Engineering Projects	NOT APPLICABLE	$0	$0	$0	$0	$0	$0	
4. Other Costs	ALL OTHER CODES	$57,480	$0	($77,706)	$384,533	$1,022,970	($55,909)	$ 1,331,376
5. Vendor Engineering	463	$149,818	$0	$187,836	$271,201	$1,882,183	$8,894	$ 2,499,933
6. Vendor Installation	471,48D,48J,48L,48P,48Q,481	$78,307	($0)	$52,811	$71,478	$7,452,060	$1,471	$ 7,656,126
7. Material w/sales tax								
A. - Exempt	CQ1	$484,186	$0	$272,258	$740,966	$1,707,401	$62,523	$ 3,267,334
B. - Non-exempt	523,524,584,61E,61F,61G,631, ABO,AB9,CJ1,CJ4,CJ5,CJF	$594,484	$0	$306,183	$798,998	$3,159,561	$56,435	$ 4,915,661
8. State Sales Tax	Current Miscellaneous Loadings	0.0600	0.0600	0.0600	0.0600	0.0600	0.0600	
9. Non-exempt Mat'l less sales tax	Ln 7B / (1 + Ln 8)	$560,834	$0	$288,852	$753,772	$2,980,718	$53,240	$ 4,637,416
10 Total	Sum Lns 1-7B	$2,532,119	($0)	$1,581,147	$4,098,944	$19,982,319	$237,049	$ 28,379,579
11 Material Factor	Ln 10 / Ln 9	4.5149	6.1197	5.4047	5.3822	6.7072	4.4524	6.1197
12 Telco Factor	Ln 10 / (Ln 5 + Ln 6 + Ln 9)	3.2084	1.9184 surrogate	2.9483	3.7091	1.8234	3.7289	1.9184
Source: WGT.XLS (used for 24 gauge adjustments for copper cable		FRC 5C	FRC 6C	FRC 12C	FRC 22C	FRC 45C	FRC 52C	
Plant Labor/Exempt Material (% conductor feet placed by gauge)		25.66%	0.00%	21.34%	27.20%	27.07%	45.85%	
Engineering/Non-exempt Material (% investment by gauge)		30.21%	0.00%	26.29%	28.81%	29.07%	51.44%	
Vendor Installation (% sheath feet placed by gauge)		28.59%	0.00%	24.83%	30.76%	25.68%	43.49%	

SOURCE: Capital dollars from Resource Tracking and Analysis System (RTAP)
State Sales Tax from Tax Office

001632

	State: FL	Fiber	Inplant Factors Study-Fiber						
		Data Year>	1997	1997	1997	1997	1997	1997	1997
	Category	Expenditure Type Code FRC>	85C	86C	812C	822C	845C	852C	FIBER COMP
1.	Telco Plant Labor	CP*, CQ* (EXCLD CQ1)	$4,301,841	$828	$749,497	$1,083,157	$3,986,500	$19,052	$ 19,052
2.	Telco Engineering	CE*	$782,323	$53	$150,770	$135,146	$892,318	$31,084	$ 31,080
3.	Telco Engineering Projects	NOT APPLICABLE							
4.	Other Costs	ALL OTHER CODES	($348,908)	$11,940	($7,604)	$52,758	$172,950	($3,874)	$ (122,738)
5.	Vendor Engineering	483	$604,436	$2,219	$130,691	$138,618	$1,457,295	$1,302	$ 2,334,561
6.	Vendor Installation	471,48D,48J,48L,48P,48Q,481	$163,129	$12,305	$34,314	$83,210	$8,781,870	$0	$ 9,054,828
7.	Material w/sales tax								
A.	- Exempt	CQ1	$1,920,868	$356	$356,941	$535,478	$1,890,222	$8,580	$ 4,711,245
B.	- Non-exempt	523,524,584,61E,61F,61G,631, A8O,A89,CJ1,CJ4,CJ6,CJF	$9,195,933	$3,165	$207,438	$1,647,914	$6,353,761	$8,112	$ 17,414,321
8.	State Sales Tax	Current Miscellaneous Loadings	0.0600	0.0600	0.0600	0.0600	0.0600	0.0600	
9.	Non-exempt Mat'l less sales tax	Ln 7B / (1 + Ln 8)	$8,675,409	$2,986	$195,694	$1,554,639	$5,994,114	$5,766	$ 16,428,606
10.	Total	Sum Lns 1-7B	$16,629,422	$30,886	$1,821,045	$3,695,360	$23,634,916	$62,256	$ 46,534,785
11.	Material Factor	Ln 10 / Ln 9	1.9166	[redacted]	9.2936	2.3619	3.9283	[redacted]	2.7717
				2.7711				2.7717	
12.	Telco Factor	Ln 10 / (Ln 6 + Ln 8 + Ln 9)	1.7810	[redacted]	4.4942	2.0816	1.4486	[redacted]	1.6586
				1.6586				1.6586	
				surrogate				surrogate	

SOURCE: Capital dollars from Resource Tracking and Analysis System (RTAP)
State Sales Tax from Tax Office

001633

FLORIDA
APPENDIX B
Loadings and Factors Worksheets

Inplant Factors – COE

File: COEIP97.XLS

State: FL	Digital COE	Inplant Factors Study-Digital COE					
	Data Year>	1997	1997	1997	1997	1997	1997
Category	Expenditure Type Code FRC>	157C	257C	357C	257C+357C	377C	Digit Comp
1. Telco Plant Labor	CP*, CO* (EXCLD CQ1)	$2,812	$7,472,074	$1,497,028	$8,969,102	$1,832,766	$10,804,680
2. Telco Engineering	CE*	$87	$903,046	$1,208,982	$2,110,028	$1,578,765	$3,688,880
3. Telco Engineering Projects	NOT APPLICABLE						
4. Other Costs	ALL OTHER CODES	$42,810	$4,342,132	$2,929,954	$7,272,086	$3,262,838	$10,[illegible],734
5. Vendor Engineering	463	$0	$5,0[illegible]	$3,563,234	$8,[illegible]30,103	$13,410,560	$22,040,663
6. Vendor Installation	471,48D,48J,48L,48P,48Q,481	$0	$10,992,052	$7,444,632	$18,436,694	$17,415,439	$35,852,133
7. Material w/sales tax							
A. - Exempt	CQ1						$0
B. - Non-exempt	523,524,584,81E,81F,81G,831, A8Q,AB9,CJ1,CJ4,CJ8,CJF	$1,028,257	$121,716,007	$109,571,108	$231,287,115	$156,887,822	$388,203,194
8. State Sales Tax	Current Miscellaneous Loadings	0.0600	0.0600	0.0600	0.0600	0.0600	
9. No[illegible]exempt Mat'l less sales	Ln 7B / (1 + Ln 8)	$970,054	$114,828,422	$103,368,970	$218,195,392	$148,007,379	$367,172,825
10. Total	Sum Lns 1-7B	$1,073,986	$150,492,190	$126,212,838	$276,705,128	$194,388,190	$472,167,284
11. Material Factor	Ln 10 / Ln 9	1.1071	1.3106	1.2210	1.2682	1.3134	1.2860
12. Telco Factor	Ln 10 / (Ln 5 + Ln 6 + Ln 9)	1.1071	1.1486	1.1035	1.1282	1.0870	1.1100

SOURCE: Capital dollars from Resource Tracking and Analysis System (RTAP)
State Sales Tax from Tax Office

001625

	State: FL	COE Other	Inplant Factors Study-COE Other					
	Category	Data Year> Expenditure Type Code FRC>	1997 57C	1997 67C	1997 77C	1997 117C	1997 167C	1997 Other Comp
1.	Telco Plant Labor	CP*, CO* (EXCLD CQ1)	$71,899	$0	$827,774	$5,089	$0	$904,742
2.	Telco Engineering	CE*	$14,981	$105	$215,048	$24,114	$0	$254,231
3.	Telco Engineering Projects	NOT APPLICABLE						
4.	Other Costs	ALL OTHER CODES	$56,748	$49	$463,295	$4,553	$3,721	$538,366
5.	Vendor Engineering	483	$45,181	$3,082	$867,926	$239,423	$0	$1,155,612
6.	Vendor Installation	471,48D,48J,48L,48P,48Q,481	$191,826	$21,725	$1,951,042	$912,441	$954	$3,077,988
7.	Material w/sales tax							
A.	- Exempt	CQ1						
B.	- Non-exempt	523,524,584,61E,61F,61G,631, ABO,AB9,CJ1,CJ4,CJ8,CJF	$2,744,739	$29,243	$12,484,001	$4,785,719	$101,932	$20,145,634
8.	State Sales Tax	Current Miscellaneous Loadings	0.0600	0.0600	0.0600	0.0600	0.0600	
9.	Non-exempt Mat'l less sales tax	Ln 7B / (1 + Ln 8)	$2,588,376	$27,586	$11,777,369	$4,514,829	$96,162	$19,005,315
10.	Total	Sum Lns 1-7B	$3,135,354	$54,297	$16,809,088	$5,971,319	$100,807	$28,076,573
11.	Material Factor	Ln 10 / Ln 9	1.2109	[redacted] 1.3721	1.4272	1.3226	1.1088	1.3721
12.	Telco Factor	Ln 10 / (Ln 5 + Ln 6 + Ln 9)	1.1083	[redacted] 1.1221	1.1516	1.0538	1.0977	1.1221

SOURCE: Capital dollars from Resource Tracking and Analysis System (RTAP)
State Sales Tax from Tax Office

001936

FLORIDA
APPENDIX B
Loadings and Factors Worksheets

Plug-in and Hardwire Factors:

File: PIHW97.XLS

STATE: FLORIDA
SOURCE DATA: 1997

1997 PLUG-IN AND HARDWIRE STUDY

FRC A	FILE 542 PLUG-IN INVESTMENT MATERIAL B	FILE 542 PLUG-IN INVESTMENT INPLACE C	PRELIM PLUG-IN FACTOR D (C/B)	PLUG-IN FACTOR E (min=1.060)	FILE 542 HARDWIRE INVESTMENT MATERIAL F	FILE 542 HARDWIRE INVESTMENT INPLACE G	PRELIM HARDWIRE FACTOR H (G/F)	HARDWIRE FACTOR I (min=1.060)
57C	$ 1,314,729	$ 1,392,505	1.0592	1.0600	$ 872,150	$ 1,364,405	1.5644	1.5644
67C	$ 100	$ 100	1.0625	1.0625	$ 8,614	$ 25,554	1.8344	1.8344
77C	$ 3,542,660	$ 3,774,791	1.0655	1.0655	$ 6,504,180	$ 10,697,629	1.6447	1.6447
117C	$ 2,542,241	$ 2,696,782	1.0608	1.0608	$ 384,339	$ 2,165,342	5.6339	5.6339
167C	$ 90,525	$ 94,417	1.0625	1.0625	$ 7,000	$ 7,975	1.8344	1.8344
SUBTOTAL	$ 7,490,254	$ 7,958,595	1.0625	1.0625	$ 7,774,283	$ 14,260,906	1.8344	1.8344
157C	$ 1,176,276	$ 1,223,767	1.0404	1.0600	$ 2,814	$ 2,773	2.2581	2.2581
257C	$ 70,044,692	$ 73,755,321	1.0530	1.0600	$ 30,414,541	$ 63,956,812	2.1028	2.1028
357C	$ 64,657,482	$ 68,233,387	1.0553	1.0600	$ 14,965,152	$ 38,812,256	2.5935	2.5935
COMPOSITE 257C/357C	$ 134,702,373	$ 141,988,689	1.0541	1.0600	$ 45,379,693	$ 102,769,069	2.2646	2.2646
377C	$ 93,696,734	$ 99,181,107	1.0585	1.0600	$ 35,927,912	$ 80,831,852	2.2498	2.2498
SUBTOTAL	$ 229,575,383	$ 242,393,562	1.0558	1.0600	$ 81,310,220	$ 183,603,494	2.2581	2.2581
TOTAL	$ 237,065,637	$ 250,352,157	1.0560	1.0600	$ 89,084,502	$ 197,864,400	2.2211	2.2211

Note: Use column D if it is higher than 1 + Tax Rate. Otherwise, use 1 + Tax Rate because Plug-in inplace costs includes material costs, transportation, taxes and prorated portion of installed labor charges, engineering and certain other costs accumulated during the year for the involved accounting location and subaccount.

SOURCE: File 542, Investments from Finance, Tax rates from Tax Office, and Material Factor from In-Plant - CDE Study

001628

FLORIDA
APPENDIX B
Loadings and Factors Worksheets

Supporting Equipment & Power Loadings

File: SE&P97.XLS

1997 SUPPORTING EQUIPMENT & POWER LOADINGS

07/10/98

Source: COMAP Extract as of 12/31/97		TOTAL (Investment) (a)	9CO (COMAP: P&C) (b)	9DO (COMAP: P&C) (c)	POWER ONLY (COMAP) (d)	1997 SE&P LOADINGS TOTAL SE&P (e)=(b+c)/(a-b-c)+1 (e)	1997 SE&P LOADINGS POWER ONLY (f)=d/(a-b-c)+1 (f)	1997 SE&P LOADINGS SE ONLY (g)=(b+c-d)/(a-b-c)+1 (g)
FL 117C	OPERATOR SYSTEMS	40,018,527	2,237,234	0	1,513,776	1.0592	1.0401	1.0191
FL 157C	DDS	17,200,521	20,907	27,764	12,731	1.0028	1.0007	1.0021
FL 257C, D257C,F257C	DIGITAL PAIR GAIN	1,492,954,935	30,631,281	11,518,739	28,002,185	1.0291	1.0200	1.0091
FL 357C, T357C	DIGITAL OTHER	897,147,317	36,733,126	11,731,875	30,244,643	1.0571	1.0358	1.0215
FL 377C	DIGITAL SW	1,509,235,355	134,365,577	1,887,715	100,518,538	1.0992	1.0732	1.0260
FL 57C	ANALOG CKT	87,289,737	2,024,469	2,520,418	1,458,771	1.0549	1.0176	1.0373
FL 87/167C	RADIO	2,116,568	32,216	128,144	732	1.0820	1.0004	1.0816
FL 77C	ANALOG SW	374,254,636	33,217,461	2,083,428	20,897,351	1.1041	1.0617	1.0425

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FLORIDA
APPENDIX B
Loadings and Factors Worksheets

Plant Specific Expense Factors
Land & Building Loadings
Pole & Conduit Loadings

File: PLNTSP98.XLS

Calculation of Plant Specific Expense to Investment Ratios

Forward Looking Studies - 1998-2000

Alabama

Line	SCALE=000 DESCRIPTION	Account FRC	LAND 2111 ALL	BUILDINGS - COE 2121 ALL	GEN PRPSE COMPUTERS 2124 LESS 633	ANALOG ELEC SWITCH 2211 77C	DIGITAL ELEC SWITCH 2212 377C, 587C	OPERATOR SYSTEMS 2220 117C	RADIO 2231 67C, 167C	DIGITAL DATA SYSTEMS 2232 167C	DIGTL CIRC-CMR GAIN 2232 257C,D257C, F257C	DIGTL CIRC-OTHER 2232 357	ANALOG CIRC 2232 67C, 467C
1	MR Book Investment 1996 EOY	Reg Investments	13,070	410,956	370,347	172,586	630,327	11,[illegible]	41,998	11,254	362,966	326,105	51,989
2	MR Book Investment 1997 EOY	Reg Investments	11,976	389,797	338,169	169,523	676,749	10,534	38,842	12,080	389,577	359,976	51,075
3	1998 Additions	Construction Budget	150	7,050	65,165	900	80,300	788	-311	-93	38,100	39,304	0
4	Investment 1998 BOY	Ln2 + Ln3	12,126	396,847	403,335	160,423	757,049	11,314	38,531	11,987	428,677	399,280	51,075
5	1999 Additions	Construction Budget	150	3,650	47,656	300	73,700	694	-342	-311	[illegible],300	35,934	0
6	Investment 1999 BOY	Ln4 + Ln5	12,276	370,497	450,991	160,723	830,749	11,998	38,189	11,656	466,977	435,215	51,075
7	2000 Additions	Construction Budget	150	3,650	60,942	-8,750	77,340	698	-376	-443	37,900	35,358	0
8	Investment 2000 BOY	Ln6 + Ln7	12,426	374,147	511,933	153,973	908,089	12,696	37,813	11,213	503,877	470,583	51,075
9	Average Investment 199[illegible]	(Ln1 + Ln2)/2	12,523	385,376	384,258	166,059	653,536	11,25[illegible]	40,269	11,857	371,272	343,041	51,532
10	Average Investment 1998	(Ln2 + Ln4)/2	12,051	383,322	370,752	159,973	716,899	10,920	38,686	12,014	409,127	379,628	51,075
11	Average Investment 1999	(Ln4 + Ln6)/2	12,201	388,672	427,113	160,573	793,899	11,656	38,360	11,812	447,327	417,247	51,075
12	Average Investment 2000	(Ln6 + Ln8)/2	12,351	372,322	481,362	157,348	869,419	12,342	38,001	11,435	484,927	452,899	51,075
13	Curr Cost / Book Cost	Capital Recovery	2.838	2.838	0.811	1.466	1.093	1.080	1.229	0.925	1.015	1.015	1.015
14	1997 Curr Average Investment	Ln13 * Ln9	35,372	788,773	218,462	243,443	714,317	12,150	48,490	10,783	376,841	348,187	52,305
15	1998 Curr Average Investment	Ln14 + (Ln10 - Ln9)	34,980	788,719	232,946	237,367	777,878	11,820	47,808	11,139	414,686	384,774	51,846
16	1999 Curr Average Investment	Ln15 + (Ln11 - Ln10)	35,030	784,089	288,397	237,967	864,878	12,556	47,881	10,937	452,886	422,393	51,846
17	2000 Curr Average Investment	Ln16 + (Ln12 - Ln11)	35,380	787,719	343,899	234,732	930,186	13,242	47,222	10,599	490,486	458,044	51,846
18	1998-2000 Curr Avg Investment	(Ln15+Ln16+Ln17)/3	35,090	783,892	288,080	236,022	854,185	12,539	47,571	10,879	452,686	421,737	51,846
19	Investment Allocator - Lev A		—	6131	6124	6211	6212	6220	6231	6232	6232	6232	6232
20	Expenses - 1997 Actual	Reg Expenses	0	21,621	16,344	6,187	38,948	600	99	194	8,441	4,707	631
21	Service Order Adjustment	Service Order Study				669	2,644	0	0	165	235	669	163
22	RTU Adjustment	RTU Fees / Study					18,816						
23	Payroll Reserves	Reg Acct 2840			80								
24	Adjusted Expn, Lev A - 1997	Ln20+Ln21+Ln22+Ln23	0	21,732	16,344	-5,369	28,868	600	99	99	8,208	3,948	448
25	Investment - Level B	6112	6121	6124	6211	6212	6220	6231	6232	6232	6232	6232	6232
26	Expenses - 1997 Actual	Reg Expenses	1,226	54,697	54,697	44,993	44,993	600	14,671	14,671	14,671	14,671	14,671
27	Ratio: Lev A / Lev B	Ln24 / Ln25	0.0000	0.4010	0.2988	0.1179	0.6402	1.0000	0.0078	0.0083	0.5832	0.2734	0.0310
28	Level B Account		Network Support	General Support	General Support	CO Switching	CO Switching	CO Operator Systems	Ratio	CO Transmissio n	CO Transmissio n	CO Transmissio n	CO Transmissions
29	Average Exp - Lev B (1998-2000)	Regulatory Forecast	1,317	58,436	58,436	46,944	46,944	726	16,052	16,052	16,052	15,852	15,852
30	Average Exp - Lev A (1998-2000)	Ln23 * Ln 25	0	23,479	17,551	5,533	21,892	726	109	85	8,778	4,115	489
31	Adj Ratio:Oper Expense / Invest.	Ln30 / Ln18	0.0000	0.0300	0.0608	0.0234	0.0253	0.0579	0.0022	0.0087	0.0194	0.0098	0.0093
32	Commercial Power - COE	Acct 6531 / Ln18	—	—	—	0.0024	0.0024	0.0024	0.0024	0.0024	0.0024	0.0024	0.0024
33	Plant Specific Factor	Ln31 + Ln32	0.0000	0.0306	0.0608	0.0257	0.0278	0.0602	0.0046	0.0111	0.0217	0.0121	0.0116

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Calculation of Plant Specific Expense to Investment Ratios

Forward Looking Studies - 1999-2000

Alabama

Line	DESCRIPTION	Account FRC	POLES 2411 1C	AERIAL CA - METAL 2421 22C, 12C	AERIAL CA - FIBER 2421 822C, 812C,822C,	UNDGROUND CA - METAL 2422 8C	UNDGROUND CA - FIBER 2422 88C,08C,F8C, T8C	BURIED CA - METAL 2423 48C	BURIED CA - FIBER 2423 848C, D48C, F48C, T48C	SUBMARIN E CA - METAL 2424 6C	SUBMARINE CA - FIBER 2424 86C,D6C,F6C	INTRBLD NTWK- METAL 2426 52C	INTRBLD NTWK- FIBER 2426 852C,D52C, F52C,T52C	CONDUIT SYS 2441 4C
1	BR Book Investment 1998 BOY	Reg Investments	118,423	449,867	22,008	187,845	45,070	732,212	95,942	1,[illegible]	87	11,848	87	135,579
2	BR Book Investment 1997 BOY	Reg Investments	121,851	457,460	24,334	190,832	47,888	733,737	97,256	1,429	88	11,575	71	138,863
3	1998 Additions	Construction Budget	3,330	17,898	2,004	3,880	1,599	31,711	7,207	0	0	650	0	2,370
4	Investment 1998 BOY	Ln2 + Ln3	125,180	486,038	26,338	194,712	49,757	765,448	74,503	1,429	88	12,825	71	141,334
5	1999 Additions	Construction Budget	3,204	17,498	1,735	3,816	1,434	31,142	6,431	0	0	634	0	2,296
6	Investment 1999 BOY	Ln4 + Ln5	128,384	502,447	28,073	198,528	51,191	796,590	80,934	1,429	88	13,159	71	143,630
7	2000 Additions	Construction Budget	3,204	17,160	1,704	3,785	1,188	[illegible]0,922	6,435	0	0	633	0	2,206
8	Investment 2000 BOY	Ln6 + Ln7	131,587	519,607	29,777	202,313	52,377	827,512	87,369	1,429	88	13,792	71	145,927
9	Average Investment 1997	(Ln1 + Ln2)/2	120,137	468,664	23,171	189,238	48,469	717,974	81,819	1,455	88	11,860	69	137,271
10	Average Investment 1998	(Ln2 + Ln4)/2	123,516	478,259	25,336	192,772	48,812	749,593	70,900	1,429	88	12,200	71	140,149
11	Average Investment 1999	(Ln4 + Ln6)/2	126,782	493,743	27,208	196,520	50,474	781,019	77,719	1,429	88	12,842	71	142,482
12	Average Investment 2000	(Ln6 + Ln8)/2	129,986	511,027	28,925	200,420	51,784	812,051	84,151	1,429	88	13,475	71	144,779
13	Curr Cost / Book Cost	Capital Recovery	2.470	1.888	0.897	1.558	0.813	1.452	0.977	1.846	1.846	1.450	0.999	1.827
14	1997 Curr Average Investment	Ln13 * Ln9	296,739	719,232	20,784	294,465	37,778	1,042,499	80,202	2,685	162	17,196	69	250,794
15	1998 Curr Average Investment	Ln14 + (Ln10 - Ln9)	300,117	736,787	22,949	297,999	40,123	1,074,117	68,462	2,680	163	17,537	71	253,672
16	1999 Curr Average Investment	Ln15 + (Ln11 - Ln10)	303,394	754,381	24,819	301,836	41,784	1,106,643	76,391	2,680	163	18,179	71	256,005
17	2000 Curr Average Investment	Ln16 + (Ln12 - Ln11)	306,667	771,885	26,639	305,637	43,694	1,139,676	82,734	2,680	163	18,813	71	258,332
18	1997-2000 Curr Avg Investment	(Ln14+Ln15+Ln16+Ln17)/4	303,383	754,214	24,798	301,859	41,857	1,105,412	76,173	2,680	163	18,176	71	255,883
19	Expense Account - Lev A		6411	6421	6421	6422	6422	6423	6423	6424	6424	6426	6426	6441
20	Expense - 1997 Actual	Reg Expenses	6,198	32,311	99	8,282	137	36,846	195	0	0	109	2	371
21	Service Order Adjustment	Service Order Study		4,248	0	0	0	6,880	46			2	0	
22	1998 Adjustment	FCC Form / Study												
23	Rental Revenue	Reg Acct 5340	808											12
24	Adjusted Base, Lev A - 1997	Ln20+Ln21+Ln22+Ln23	5,302	27,865	82	8,282	137	29,486	150	0	0	88	2	359
25	Expense Account - Lev B		6410	6410	6410	6410	6410	6410	6410	6410	6410	6410	6410	6410
26	Expense - 1997 Actual	Reg Expenses	91,168	91,168	91,168	91,168	91,168	91,168	91,168	91,168	91,168	91,168	91,168	91,168
27	Ratio: Lev A / Lev B	Ln24 / Ln26	0.0911	0.3057	0.0006	0.0908	0.0015	0.3235	0.0016	0.0000	0.0000	0.0011	0.0000	0.0039
28	Level B Account		Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire
29	Average Exp - Lev B (1998-2000)	Regulatory Forecast	97,320	97,320	97,320	97,320	97,320	97,320	97,320	97,320	97,320	97,320	97,320	97,320
30	Average Exp - Lev A (1998-2000)	Ln23 * Ln 25	8,662	29,662	66	8,819	148	31,486	160	0	0	104	2	383
31	Adj Ratio: Oper Expense / Invest.	Ln30 / Ln13	0.0292	0.0398	0.0022	0.0282	0.0035	0.0285	0.0021	0.0000	0.0000	0.0057	0.0281	0.0015
32	Commercial Power - COE	Acct 6531 / Ln13	—	—	—	—	—	—	—	—	—	—	—	—
33	Plant Specific Factor	Ln31 + Ln32	0.0292	0.0398	0.0022	0.0282	0.0035	0.0285	0.0021	0.0000	0.0000	0.0057	0.0281	0.0015

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STRUCTURES LOADING FACTORS:	SOURCE	FACTORS
34 Poles - Embedded (1997)	Ln2: Ac2411/Ac2421	0.2478
35 Conduit - Embedded (1997)	Ln2: Ac2441/Ac2422	0.5822
36 Poles - F'ward Looking ('98-'00)	Ln18: Ac2411/Ac2421	0.3694
37 Conduit - F'ward Looking ('98-'00)	Ln18: Ac2441/Ac2422	0.7453

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Calculation of Plant Specific Expense to Investment Ratios

Forward Looking Studies - 1998-2000

Florida

Line	DESCRIPTION	Account	LAND 2111	BUILDINGS - COE 2121	GEN PP&E COMPUTERS 2124	ANALOG ELEC SWITCH 2211	DIGITAL ELEC SWITCH 2212	OPERATOR SYSTEMS 2220	RADIO 2231	DIGITAL DATA SYSTEMS 2232	DIGTL CIRC-PAIR GAIN 2232	DIGTL CIRC-OTHER 2232	ANALOG CIRC 2232
	SCAL=000												
		PRC	ALL	ALL	LESS 633	77C	377C, 697C	117C	67C, 167C	167C	267C,D267C, F267C	357	57C, 457C
1	BR Book Investment 1996 BOY	Reg Investments	50,709	725,493	313,840	367,852	1,368,421	35,428	1,894	17,051	1,353,787	611,784	88,825
2	BR Book Investment 1997 BOY	Reg Investments	49,071	716,870	328,558	374,253	1,459,938	39,885	2,117	17,291	1,488,601	883,883	88,885
3	1998 Additions	Construction Budget	950	22,480	577	-42,548	103,785	1,381	625	-3,[illegible]	128,700	34,872	0
4	Investment 1998 BOY	Ln2 + Ln3	49,020	741,159	329,135	331,707	1,562,703	41,337	2,742	13,304	1,615,301	528,534	88,885
5	1999 Additions	Construction Budget	450	16,350	-13,080	-81,100	101,855	275	824	-1,480	122,700	32,106	0
6	Investment 1999 BOY	Ln4 + Ln5	49,470	757,509	316,055	270,607	1,664,358	41,612	3,566	11,844	1,738,001	560,640	88,885
7	2000 Additions	Construction Budget	450	16,500	5,474	-51,500	100,000	770	833	-114	128,000	28,797	0
8	Investment 2000 BOY	Ln2 + Ln7	49,920	774,660	321,529	219,107	1,764,358	41,882	4,398	11,730	1,864,001	589,437	88,885
9	Average Investment 1997	(Ln1 + Ln2)/2	49,435	722,681	321,199	381,053	1,409,179	37,656	2,050	17,128	1,420,194	852,723	88,345
10	Average Investment 1998	(Ln2 + Ln4)/2	49,545	729,910	328,847	352,980	1,510,820	40,846	2,429	15 252	1,550,951	911,099	88,885
11	Average Investment 1999	(Ln4 + Ln6)/2	49,245	749,325	322,595	301,157	1,613,530	41,474	3,154	12,574	1,676,651	944,587	88,885
12	Average Investment 2000	(Ln6 + Ln8)/2	49,695	765,700	318,792	244,857	1,714,358	41,747	3,982	11,787	1,801,001	975,039	88,885
13	Curr Cost / Book Cost	Capital Recovery	1.747	1.747	0.813	1.497	1.094	1.085	1.109	0.930	0.994	0.994	0.994
14	1997 Curr Average Investment	Ln13 * Ln9	86,363	1,261,476	166,895	570,436	1,541,842	40,138	2,274	15,927	1,411,873	847,607	87,815
15	1998 Curr Average Investment	Ln14 + (Ln10 - Ln9)	86,473	1,269,395	284,543	542,384	1,643,283	43,898	2,693	14,653	1,542,439	905,982	88,335
16	1999 Curr Average Investment	Ln15 + (Ln11 - Ln10)	86,173	1,308,739	168,391	466,641	1,746,983	43,824	3,377	11,375	1,666,130	939,471	88,335
17	2000 Curr Average Investment	Ln16 + (Ln12 - Ln11)	86,623	1,335,146	164,456	434,341	1,848,821	44,188	4,266	10,888	1,792,489	968,922	88,335
18	1998-2000 Curr Avg Investment	(Ln16+Ln17+Ln18)/3	86,089	1,307,724	165,197	466,946	1,748,368	43,739	3,412	12,888	1,667,880	938,458	88,336
19	Expenses - Lev A		[illegible]	6230	6232	6211	6212	6220	6231	6232	6232	6232	6232
20	Expenses - 1997 Actual	Reg Expenses	0	66,864	57,402	32,870	94,767	5,943	21	808	28,257	15,469	1,714
21	Service Order Adjustment	Service Order Study				2,622	6,388	0	0	278	614	2,817	-388
22	RTU Adjustment	RTU Pass / Study					15,816						
23	Rental Revenue	Reg Acct 5040		00									
24	Adjusted Expn, Lev A - 1997	Ln20+Ln21+Ln22+Ln23	0	66,864	57,402	35,148	72,962	5,943	21	232	28,464	12,652	1,218
25	Expense Account - Lev B		6110	6120	6120	6210	6210	6220	6230	6230	6230	6230	6230
26	Expenses - 1997 Actual	Reg Expenses	1,782	138,748	138,748	116,857	116,857	5,943	48,910	48,910	48,910	48,910	48,910
27	Ratio: Lev A / Lev B	Ln24 / Ln26	0.0000	0.4800	0.4382	0.1639	0.6244	1.0000	0.0004	0.0048	0.0004	0.2884	0.0280
28	Level B Account		Network Support	General Support	General Support	CO Switching	CO Switching	CO Operator Systems	Radio	CO Transmissions	CO Transmissions	CO Transmissions	CO Transmissions
29	Average Exp - Lev B (1998-2000)	Regulatory Forecast	1,891	138,289	138,289	121,842	121,842	6,237	55,169	50,169	50,169	50,169	50,169
30	Average Exp - Lev A (1998-2000)	Ln23 * Ln 29	0	67,800	55,191	19,932	76,950	6,237	22	248	30,424	13,464	1,302
31	Adj Ratio:Oper Expense / Invest.	Ln30 / Ln18	0.0000	0.0525	0.2918	0.0458	0.0435	0.1428	0.0064	0.0207	0.0182	0.0143	0.0151
32	Commercial Power - CE2	Acct 6531 / Ln18	----	----	----	0.0027	0.0027	0.0027	0.0027	0.0027	0.0027	0.0027	0.0027
33	Plant Specific Factor	Ln31 + Ln32	0.0000	0.0525	0.2918	0.0485	0.0463	0.1453	0.0092	0.0234	0.0210	0.0171	0.0178

0014638

STRUCTURES LOADING FACTORS:	SOURCE	FACTORS
34 Poles - Embedded (1997)	Ln2: Ad3111Ln3421	0.1825
35 Conduit - Embedded (1997)	Ln2: Ad3111Ln3422	0.7500
36 Poles - Pwrd Locking ('98-'99)	Ln18: Ad3111Ln3421	0.3273
37 Conduit - Pwrd Locking ('98-'99)	Ln18: Ad3111Ln3422	0.9544

004633

Calculation of Plant Specific Expense to Investment Ratios

Forward Looking Studies - 1998-2000

Florida

	Account	POLES 3411	AERIAL CA - METAL 3421	AERIAL CA - FIBER 3421	UNDERGROUND CA - METAL 3422	UNDERGROUND CA - FIBER 3422	BURIED CA - METAL 3423	BURIED CA - FIBER 3423	SUBMARINE CA - METAL 3424	SUBMARINE CA - FIBER 3424	INTRALD ICTWK - METAL 3426	INTRALD NTWK - FIBER 3426	COMPUT SYS 3661
TION	FRC	1C	25C, 13C	623C, 613C,623C,	8C	65C,67C,F5C, T5C	46C	64C, D46C, F46C, T46C	8C	66C,D6C,F6C	8C	65C,D65C, F65C,T65C	4C
t 1998 BOY	Reg Investments	141,330	724,168	34,016	723,913	225,469	2,357,378	140,828	7,[illegible]	1,845	43,102	198	712,585
t 1997 BOY	Reg Investments	143,544	748,530	37,888	729,439	238,787	2,436,977	160,306	6,788	1,849	43,917	254	723,841
	Construction Budget	4,173	27,868	7,722	7,272	10,592	94,639	21,832	-357	-57	-213	0	20,927
F	Lot2 + Lot3	147,716	776,219	45,891	736,711	252,899	2,530,897	182,237	6,421	1,793	43,704	254	744,768
	Construction Budget	3,864	27,308	7,819	7,149	10,270	94,189	21,662	-378	-11	-389	0	20,346
F	Lot4 + Lot5	151,371	803,617	53,210	743,860	263,168	2,624,087	203,899	6,042	1,782	43,436	254	765,114
	Construction Budget	3,844	27,543	7,866	7,211	10,634	97,389	21,812	-373	-6	-341	0	20,406
F	Lot6 + Lot7	155,216	831,160	60,876	751,070	284,812	2,719,006	225,712	5,670	1,776	43,186	254	785,520
1997	(Lot1 + Lot2)/2	142,437	736,364	35,939	726,676	239,693	2,396,678	150,416	6,973	1,847	43,510	225	718,213
1998	(Lot2 + Lot3)/2	145,631	762,374	41,730	733,075	244,158	2,483,287	171,271	6,804	1,821	43,810	254	734,305
1999	(Lot4 + Lot5)/2	149,544	789,918	48,488	740,285	260,749	2,577,847	193,068	6,232	1,787	43,570	254	754,941
2000	(Lot6 + Lot7)/2	153,293	817,366	57,043	747,485	276,988	2,671,877	214,805	5,856	1,779	43,316	254	775,317
E	Capital Recovery	2.484	1.362	0.937	1.424	0.806	1.392	0.958	1.851	1.691	1.883	0.883	1.629
vestment	Lot3 * Lot9	353,815	1,092,008	32,587	1,034,767	185,836	3,088,998	144,099	12,907	3,419	86,365	198	1,160,999
vestment	Lot14 + (Lot10 - Lot9)	357,008	1,038,838	38,387	1,041,185	198,431	3,163,117	164,864	12,838	3,393	86,886	227	1,166,091
vestment	Lot15 + (Lot11 - Lot14)	360,922	1,086,491	46,888	1,048,386	216,621	3,277,477	186,781	12,166	3,389	86,486	227	1,208,897
vestment	Lot16 + (Lot12 - Lot15)	364,671	1,083,982	53,789	1,055,576	232,173	3,371,787	206,486	11,789	3,381	86,268	227	1,227,873
vestment	(Lot16+Lot16+Lot17)/3	359,667	1,088,487	46,648	1,048,368	216,876	3,277,453	186,731	12,185	3,388	86,469	227	1,206,648
97 A		6411	6421	6421	6422	6422	6423	6423	6424	6424	6426	6426	6411
ual	Reg Expenses	6,882	36,532	117	28,173	687	106,391	388	38	3	1,837	0	3,884
vestment	Service Order Study		7,873	16	0	0	26,882	82			23	0	
	Wire Poles / Study												
	Reg Acct (6XX)	606											12
- 1997	Lot20 * Lot21 / Lot22	0.0175	0.0488	0.0041	0.0173	0.0027	0.0398	0.0018	0.0038	0.0018	0.0433	0.0000	0.0048
2.3		6406	6406	6406	6406	6406	6406	6406	6406	6406	6406	6406	6406
ual	Reg Expenses	288,182	288,182	288,182	288,182	288,182	288,182	288,182	288,182	288,182	288,182	288,182	288,182
	Lot24 / Lot09	0.0185	0.1007	0.0004	0.0278	0.0023	0.0004	0.0011	0.0002	0.0000	0.0040	0.0000	0.0110
		Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire
ulty	Regulatory Premium	282,139	282,139	282,139	282,139	282,139	282,139	282,139	282,139	282,139	282,139	282,139	282,139
ipeln	Lot20 * Lot28	5,700	88,898	114	22,882	699	142,184	395	44	3	1,185	0	3,393
e / Investi.	Lot29 / Lot13	0.0158	0.0838	0.0035	0.0218	0.0031	0.0434	0.0018	0.0038	0.0009	0.0177	0.0000	0.0028
OR	Acct 6621 / Lot13	—	—	—	—	—	—	—	—	—	—	—	—
	Lot31 + Lot32	0.0158	0.0838	0.0035	0.0218	0.0031	0.0434	0.0018	0.0038	0.0009	0.0177	0.0000	0.0028

Calculation of Plant Specific Expense to Investment Ratios

Forward Looking Studies - 1998-2000

Georgia

Line	SCALE=000 DESCRIPTION	Account FRC	LAND 2111 ALL	BUILDINGS - COE 2121 ALL	GEN PRPSE COMPUTERS 2124 LESS 4/8	ANALOG ELEC SWITCH 2211 77C	DIGITAL ELEC SWITCH 2212 377C, 387C	OPERATOR SYSTEMS 2220 117C	RADIO 2231 67C, 167C	DIGITAL DATA SYSTEMS 2232 157C	DIGTL CIRC-PAIR GAIN 2232 257C,D257C, F257C	DIGTL CIRC-OTHER 2232 357	ANALOG CIRC 2232 97C, 497C
1	[illegible] Book Investment 1996 BOY	Rog Investments	28,063	891,597	357,998	395,539	1,068,5[illegible]	25,184	4,749	12,991	940,471	688,462	72,772
2	[illegible] Book Investment 1997 BOY	Rog Investments	28,672	919,972	368,523	334,978	1,158,528	30,713	4,479	13,889	1,053,122	784,311	70,678
3	1998 Additions	Construction Budget	800	27,662	10,736	-13,210	125,475	-000	-394	-580	70,000	48,394	0
4	Investment 1998 BOY	Ln2 + Ln3	29,372	947,634	387,259	321,469	1,284,001	29,913	4,175	13,339	1,123,122	830,883	70,678
5	1999 Additions	Construction Budget	500	25,369	-2,914	-8,400	130,400	-500	-463	800	68,200	38,108	0
6	Investment 1999 BOY	Ln4 + Ln5	29,872	973,274	384,345	315,069	1,414,401	29,413	3,713	14,139	1,191,322	868,788	70,678
7	2000 Additions	Construction Budget	500	28,469	10,705	-8,600	129,500	-600	174	795	69,500	36,169	0
8	Investment 2000 BOY	Ln6 + Ln7	30,372	999,674	405,048	306,469	1,543,901	28,813	3,887	14,934	1,260,822	904,957	70,678
9	Average Investment 1997	(Ln1 + Ln2)/2	28,468	919,749	372,245	350,108	1,108,727	27,949	4,614	13,445	996,797	740,390	71,725
10	Average Investment 1998	(Ln2 + Ln4)/2	29,122	933,948	381,891	328,073	1,221,263	30,313	4,327	13,819	1,088,122	807,501	70,678
11	Average Investment 1999	(Ln4 + Ln6)/2	29,622	960,599	395,802	318,269	1,349,201	29,663	3,944	13,739	1,157,222	849,735	70,678
12	Average Investment 2000	(Ln6 + Ln8)/2	30,122	985,974	399,696	311,769	1,479,151	29,113	3,800	14,537	1,226,072	886,873	70,678
13	Curr Cost / Book Cost	Capital Recovery	1.907	1.907	0.999	1.485	1.000	1.000	1.164	0.927	0.994	0.994	0.994
14	1997 Curr Average Investment	Ln13 * Ln9	54,288	973,991	222,975	512,998	1,208,512	28,598	5,371	12,463	990,818	735,948	71,285
15	1998 Curr Average Investment	Ln14 + (Ln10 - Ln9)	54,942	987,189	242,620	488,874	1,321,048	31,962	5,084	12,837	1,082,142	803,059	70,248
16	1999 Curr Average Investment	Ln15 + (Ln11 - Ln10)	55,442	1,023,849	246,532	491,060	1,448,086	31,312	4,701	12,757	1,151,242	846,293	70,248
17	2000 Curr Average Investment	Ln16 + (Ln12 - Ln11)	55,942	1,049,215	250,426	474,869	1,570,938	30,762	4,558	13,555	1,220,092	882,439	70,248
18	1998-2000 Curr Avg Investment	(Ln16+Ln17+Ln18)/3	55,442	1,020,418	246,526	482,179	1,446,697	31,345	4,781	12,983	1,151,159	843,594	70,248
19	Expense Account - Lev A		[illegible]	6121	6124	6211	6212	6220	6231	6232	6232	6232	6232
20	Expense - 1997 Actual	Rog Expenses	0	37,372	37,867	28,333	76,429	3,811	81	429	14,286	12,734	995
21	Service Order Adjustment	Service Order Study				2,849	3,779			429	1,857	2,916	81
22	WW Adjustment	WW Pens / Study					31,931						
23	Shared Revenue	Rog Asset Study		1,199									
24	Adjusted Exps, Lev A - 1997	Ln20-Ln21-Ln22-Ln23	0	36,172	37,867	19,884	39,819	3,811	81	4	13,399	9,818	995
25	Expense Account - Lev B	[illegible]	6112	6121	6124	6211	6212	6220	6231	6232	6232	6232	6232
26	Expenses - 1997 Actual	Rog Expenses	2,349	94,897	94,897	98,762	98,762	3,811	28,591	28,591	28,591	28,591	28,591
27	Ratio: Lev A / Lev B	Ln24 / Ln26	0.0000	0.3846	0.3987	0.1743	0.4168	1.0000	0.0028	0.0001	0.4685	0.343	0.0317
28	Level B Account		Network Support	General Support	General Support	CO Switching	CO Switching	CO Operator Systems	Radio	CO Transmissio ns	CO Transmissio ns	CO Transmissio n	CO Transmissions
29	Average Exp - Lev B (1998-2000)	Regulatory Forecast	2,363	98,893	98,893	98,893	98,893	3,893	30,578	30,578	30,578	30,578	30,578
30	Average Exp - Lev A (1998-2000)	Ln23 * Ln 28	0	37,932	39,436	17,497	41,521	3,893	88	4	14,234	10,500	998
31	Adj Ratio Oper Expenses / Invest.	Ln30 / Ln19	0.0000	0.0371	0.1600	0.0361	0.0286	0.1230	0.0180	0.0003	0.0124	0.0124	0.0138
32	Commercial Power - COE	Acct 6531 / Ln18	—	—	—	0.0028	0.0028	0.0028	0.0028	0.0028	0.0028	0.0028	0.0028
33	Plant Specific Factor	Ln31 + Ln32	0.0000	0.0371	0.1600	0.0389	0.0315	0.1258	0.0208	0.0031	0.0152	0.0153	0.0166

001641

Calculation of Plant Specific Expense to Investment Ratios

Forward Looking Studies - 1998-2000

Georgia

Line	SCALE=005 DESCRIPTION	Account FRC	POLES 2411 1C	AERIAL CA - METAL 2421 22C, 12C	AERIAL CA - FIBER 2421 822C, 812C,822C,	UNDERGROUND CA - METAL 2422 6C	UNDGROUND CA - FIBER 2422 F6C,B6C,F6C, T6C	BURIED CA - METAL 2423 46C	BURIED CA - FIBER 2423 846C, D46C, F46C, T46C	SUBMARINE CA - METAL 2424 6C	SUBMARINE CA - FIBER 2424 66C,D6C,F6C	INTRBLD MTWK-METAL 2426 53C	INTRBLD MTWK-FIBER 2426 853C,D53C, F53C,T53C	CONDUIT STR 2441 4C
1	MR Book Investment 1996 BOY	Reg Investments	119,864	869,896	64,106	397,081	142,277	1,399,111	136,595	283	152	35,320	570	404,268
2	MR Book Investment 1997 BOY	Reg Investments	122,867	908,456	69,995	399,789	146,293	1,466,193	143,115	255	130	35,764	629	412,320
3	1998 Additions	Construction Budget	4,310	76,661	31,822	4,741	34,998	111,686	27,779	-16	-67	1,928	-35	13,240
4	Investment 1998 BOY	Ln2 + Ln3	127,177	985,117	101,807	403,529	181,290	1,579,879	170,893	239	64	37,692	599	425,560
5	1999 Additions	Construction Budget	3,738	76,502	31,243	4,584	34,341	111,311	27,287	-16	0	1,919	-28	12,420
6	Investment 1999 BOY	Ln4 + Ln5	130,987	1,062,619	133,051	408,883	215,630	1,691,190	198,180	223	63	39,611	571	437,980
7	2000 Additions	Construction Budget	3,738	76,425	31,872	4,269	34,565	110,748	27,779	-17	-1	1,904	-30	12,420
8	Investment 2000 BOY	Ln6 + Ln7	134,636	1,138,445	164,923	412,389	250,195	1,801,938	225,958	207	62	41,515	540	450,399
9	Average Investment 1997	(Ln1 + Ln2)/2	121,361	888,176	67,047	397,935	144,285	1,433,652	139,855	259	141	35,542	599	408,294
10	Average Investment 1998	(Ln3 + Ln4)/2	125,522	946,788	85,998	401,159	163,782	1,524,036	157,004	247	97	36,728	614	418,940
11	Average Investment 1999	(Ln5 + Ln6)/2	129,842	1,023,999	117,439	406,811	186,480	1,635,534	184,537	231	63	38,851	585	431,770
12	Average Investment 2000	(Ln7 + Ln8)/2	133,773	1,108,332	148,987	410,243	232,896	1,746,564	212,060	216	63	40,563	555	444,190
13	Cpwr Cost / Book Cost	Capital Recovery	2.439	1.431	0.882	1.466	0.894	1.291	0.947	1.642	1.642	1.466	0.880	1.527
14	1997 Curr Average Investment	Ln13 * Ln9	294,786	1,272,411	59,088	583,459	119,886	1,859,845	132,443	426	231	52,760	527	623,486
15	1998 Curr Average Investment	Ln14 + (Ln13 - Ln9)	288,647	1,338,821	78,668	588,728	136,512	1,941,228	148,582	414	167	53,888	542	634,111
16	1999 Curr Average Investment	Ln15 + (Ln11 - Ln10)	282,497	1,406,883	116,186	604,370	170,180	2,092,727	177,124	388	164	55,899	513	648,341
17	2000 Curr Average Investment	Ln16 + (Ln12 - Ln11)	286,187	1,469,467	141,740	608,897	204,628	2,193,788	204,897	361	163	57,609	484	659,381
18	1997-2000 Curr Avg Investment	(Ln14+Ln15+Ln16+Ln17)/4	288,279	1,409,764	116,195	601,363	170,187	2,022,871	177,124	389	165	55,989	513	648,804
19	Regulatory Account - Lev A		6421	6421	6421	6421	6421	6421	6421	6421	6421	6421	6421	6421
20	Expense - 1997 Actual	Reg Expenses	10,688	57,974	369	9,814	593	62,478	992	0	0	428	7	3,039
21	D (Win) Order Adjustment	Service Order Study		14,369	89	0	0	27,462	167			88	1	
22	RTU Adjustment	RTU Fees / Study												
23	Rental Revenue	Reg Acct 5340	535											39
24	Adjusted Exps, Lev A - 1997	Ln20-Ln21-Ln22-Ln23	10,153	43,605	279	9,814	593	34,997	825	0	0	368	6	2,971
25	Regulatory Account - Lev B		6410	6410	6410	6410	6410	6410	6410	6410	6410	6410	6410	6410
26	Expense - 1997 Actual	Reg Expenses	176,409	176,409	176,409	176,409	176,409	176,409	176,409	176,409	176,409	176,409	176,409	176,409
27	Ratio: Lev A / Lev B	Ln24 / Ln26	0.1044	0.2471	0.0015	0.0556	0.0034	0.3116	0.0019	0.0000	0.0000	0.0020	0.0000	0.0169
28	Level B Account		Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire
29	Average Exp - Lev B (1998-2000)	Regulatory Forecast	168,418	168,418	168,418	168,418	168,418	168,418	168,418	168,418	168,418	168,418	168,418	168,418
30	Average Exp - Lev A (1998-2000)	Ln23 * Ln 25	20,719	49,023	304	11,038	687	61,859	376	0	0	403	7	3,341
31	Adj Ratio:Oper Expense / Invest.	Ln30 / Ln13	0.0085	0.0349	0.0028	0.0183	0.0039	0.0301	0.0021	0.0000	0.0000	0.0072	0.0137	0.0052
32	Commercial Power - COE	Acct 6531 / Ln13	—	—	—	—	—	—	—	—	—	—	—	—
33	Plant Specific Factor	Ln31 + Ln32	0.0085	0.0349	0.0028	0.0183	0.0039	0.0301	0.0021	0.0000	0.0000	0.0072	0.0137	0.0052

001642

	STRUCTURES LOADING FACTORS:	SOURCE	FACTORS
34	Poles - Embedded (1997)	Ln2: Ac2411/Ac2421	0.1256
35	Conduit - Embedded (1997)	Ln2: Ac2441/Ac2422	0.7564
36	Poles - Pvmt Loading ('98-'99)	Ln18: Ac2411/Ac2421	0.1993
37	Conduit - Pvmt Loading ('98-'99)	Ln18: Ac2441/Ac2422	0.8352

001643

Calculation of Plant Specific Expense to Investment Ratios

Forward Looking Studies - 1998-2000

Kentucky

Line	SCALE=000 DESCRIPTION	Account PRC	LAND 2111 ALL	BUILDINGS - COE 2121 ALL	GEN PRPSE COMPUTERS 2124 LMS 633	ANALOG ELEC SWITCH 2211 77C	DIGITAL ELEC SWITCH 2212 377C, 887C	OPERATOR SYSTEMS 2220 117C	RADIO 2231 67C, 167C	DIGITAL DATA SYSTEMS 2232 157C	DIGTL CIRC-PAIR GAIN 2232 257C,D257C, F257C	DIGTL CIRC-OTHER 2232 397	ANALOG CIRC 2232 97C, 497C
1	MR Book Investment 1998 BOY	Reg Investments	11,030	161,983	31,517	70,174	345,725	1,408	27,216	5,695	202,257	200,589	43,651
2	MR Book Investment 1997 BOY	Reg Investments	10,943	166,113	33,089	57,542	381,532	3,726	25,466	6,044	231,639	211,230	44,151
3	1998 Additions	Construction Budget	30	2,911	1,149	-19,415	33,040	175	-149	-1,995	22,700	4,373	0
4	Investment 1998 BOY	Ln2 + Ln3	10,973	169,024	34,208	38,127	414,572	3,901	25,347	4,049	254,339	215,602	44,151
5	1999 Additions	Construction Budget	30	1,860	1,012	-25,800	27,501	172	-191	-449	20,300	-89	0
6	Investment 1999 BOY	Ln4 + Ln5	11,003	170,874	35,220	12,327	442,073	4,073	25,156	3,600	274,639	215,534	44,151
7	2000 Additions	Construction Budget	30	1,860	999	1,200	27,250	170	-218	-507	20,800	-542	0
8	Investment 2000 BOY	Ln6 + Ln7	11,033	172,724	36,219	13,527	469,323	4,243	24,938	3,093	295,439	214,992	44,151
9	Average Investment 1997	(Ln1 + Ln2)/2	10,986	164,038	32,288	63,858	363,629	2,767	26,356	5,869	216,948	205,899	43,901
10	Average Investment 1998	(Ln2 + Ln4)/2	10,958	167,569	33,633	47,634	388,052	3,813	25,421	5,047	242,989	213,416	44,151
11	Average Investment 1999	(Ln4 + Ln6)/2	10,988	168,949	34,714	25,227	428,323	3,987	25,251	3,825	264,489	215,568	44,151
12	Average Investment 2000	(Ln6 + Ln8)/2	11,018	171,799	35,719	12,927	455,698	4,158	25,047	3,347	285,039	215,263	44,151
13	Curr Cost / Book Cost	Capital Recovery	2.039	2.039	0.835	1.431	1.167	1.088	1.389	0.926	1.036	1.036	1.036
14	1997 Curr Average Investment	Ln13 * Ln9	22,401	334,473	26,160	91,380	402,537	2,822	34,474	5,447	224,756	213,312	45,482
15	1998 Curr Average Investment	Ln14 + (Ln10 - Ln9)	22,373	338,004	21,835	75,357	439,980	3,888	33,559	4,624	250,789	220,828	45,732
16	1999 Curr Average Investment	Ln15 + (Ln11 - Ln10)	22,403	340,384	22,888	52,799	487,291	4,142	33,389	3,482	272,289	222,881	45,732
17	2000 Curr Average Investment	Ln16 + (Ln12 - Ln11)	22,433	342,234	23,811	49,469	494,666	4,313	33,184	2,934	282,840	222,675	45,732
18	1998-2000 Curr Avg Investment	(Ln15+Ln16+Ln17)/3	22,403	340,207	22,845	59,189	490,266	4,141	33,377	3,680	271,662	222,161	45,732
19	Expense Account : Lev A		----	6121	6124	6211	6212	6220	6231	6232	6232	6232	6232
20	Expenses - 1997 Actual	Reg Expenses	0	12,647	10,264	2,364	21,369	1,411	139	103	4,591	3,804	551
21	Service Order Adjustment	Service Order Study				351	1,512			0	179	488	284
22	5110 Adjustment	5110 Form / Study					6,117						
23	Rental Revenues	Reg Acct 5040		39									
24	Adjusted Basis, Lev A - 1997	Ln20-Ln21-Ln22-Ln23	0	12,608	10,264	2,365	13,760	1,411	139	103	4,591	3,804	268
25	Expense Account : Lev B		5110	6121	6124	6211	6212	6220	6231	6232	6232	6232	6232
26	Expenses - 1997 Actual	Reg Expenses	660	34,883	34,883	34,883	34,883	1,411	8,778	8,778	8,778	8,778	8,778
27	Ratio: Lev A / Lev B	Ln24 / Ln26	0.0000	0.0363	0.4139	0.0668	0.5722	1.0000	0.0139	0.0117	0.4694	0.3858	0.0299
28	Level B Account		Network Support	General Support	General Support	CO Switching	CO Switching	CO Operator Systems	Radio	CO Transmission	CO Transmission	CO Transmission	CO Transmission
29	Average Exp - Lev B (1998-2000)	Regulatory Forecast	954	35,846	35,846	35,841	35,841	1,506	9,303	9,303	9,303	9,303	9,303
30	Average Exp - Lev A (1998-2000)	Ln23 * Ln 28	0	13,136	10,688	2,370	14,331	1,568	126	110	4,834	3,248	276
31	Adj Ratio:Oper Expense / Invest.	Ln29 / Ln18	0.0000	0.0386	0.4737	0.0427	0.0307	0.3837	0.0038	0.0301	0.0170	0.0146	0.0060
32	Commercial Power - COE	Acct 6531 / Ln18	----	----	----	0.0017	0.0017	0.0017	0.0017	0.0017	0.0017	0.0017	0.0017
33	Plant Specific Factor	Ln31 + Ln32	0.0000	0.0388	0.4737	0.0444	0.0325	0.3854	0.0056	0.0319	0.0188	0.0164	0.0078

001624

Calculation of Plant Specific Expense to Investment Ratios

Forward Looking Studies - 1998-2000

Kentucky

Line	DESCRIPTION	Account FRC	POLES 2411 1C	AERIAL CA - METAL 2421 22C, 12C	AERIAL CA - FIBER 2421 [illegible]	UNDERGROUND CA - METAL 2422 5C	UNDERGROUND CA - FIBER 2422 86C,D6C,F6C, T6C	BURIED CA - METAL 2423 46C	BURIED CA - FIBER 2423 B46C, D46C, F46C, T46C	SUBMARINE CA - METAL 2424 6C	SUBMARINE CA - FIBER 2424 86C,D6C,F6C	INTRBLD NTWK - METAL 2426 53C	INTRBLD NTWK - FIBER 2[illegible] [illegible] F53C,T53C	COMPANY SYS 3[illegible] 4C
1	[illegible] Investment 1999 BOY	Reg Investments	169,948	370,232	41,126	123,853	24,037	364,899	17,737	160	0	6,568	12	109,643
2	[illegible] Investment 1997 BOY	Reg Investments	110,791	378,598	43,241	125,443	25,145	383,207	18,131	160	0	6,577	12	111,449
3	1998 Additions	Construction Budget	2,586	11,473	1,899	1,274	1,011	16,079	620	0	0	-37	0	2,812
4	Investment 1998 BOY	Ln2 + Ln3	113,479	391,370	44,811	126,717	26,155	399,285	19,750	160	0	6,559	12	114,261
5	1999 Additions	Construction Budget	2,344	11,589	2,271	1,362	1,414	16,073	815	0	0	-24	0	2,656
6	Investment 1999 BOY	Ln4 + Ln5	115,823	402,959	47,082	28,080	27,569	415,360	20,565	160	0	6,536	12	116,916
7	2000 Additions	Construction Budget	2,344	11,387	2,132	1,290	1,372	15,888	813	0	0	-26	0	2,858
8	Investment 2000 BOY	Ln6 + Ln7	118,167	414,335	49,214	129,370	28,941	431,228	21,378	160	0	6,509	12	119,572
9	Average Investment 1997	(Ln1 + Ln2)/2	109,470	375,099	42,186	124,548	24,591	373,929	18,434	160	0	6,588	12	110,546
10	Average Investment 1998	(Ln2 + Ln4)/2	112,185	386,842	44,026	126,080	25,650	391,247	19,440	160	0	6,563	12	112,855
11	Average Investment 1999	(Ln4 + Ln6)/2	114,651	397,173	45,946	127,399	26,862	407,323	20,158	160	0	6,538	12	115,588
12	Average Investment 2000	(Ln6 + Ln8)/2	116,995	408,651	48,148	128,725	28,256	423,294	20,971	160	0	6,513	12	118,244
13	Curr Cost / Book Cost	Capital Recovery	2.272	1.848	0.871	1.525	0.821	1.411	0.957	1.445	1.445	1.485	0.975	1.715
14	1997 Curr Average Investment	Ln13 * Ln9	248,715	617,383	36,743	189,938	20,189	527,613	17,641	231	0	9,851	11	189,586
15	1998 Curr Average Investment	Ln14 + (Ln10 - Ln9)	251,430	627,557	38,584	191,468	21,248	544,021	18,648	231	0	9,826	11	191,895
16	1999 Curr Average Investment	Ln15 + (Ln11 - Ln10)	255,897	639,488	40,504	192,788	22,461	561,588	19,366	231	0	9,801	11	194,829
17	2000 Curr Average Investment	Ln16 + (Ln12 - Ln11)	260,241	650,846	42,706	194,113	23,854	578,978	20,179	231	0	9,576	11	197,285
18	1998-2000 Curr Avg Investment	(Ln16+Ln17+Ln17)/3	255,856	639,480	40,598	192,789	22,521	561,872	19,397	231	0	9,801	11	194,653
19	Expense Account - Lev A		6421	6421	6421	6422	6422	6423	6423	6424	6424	6426	6426	6401
20	Expense - 1997 Actual	Reg Expense	2,575	32,742	168	2,797	21	16,339	27	0	0	161	0	276
21	Service Order Adjustment	Service Order Study		5,479	38	0	0	5,684	0			161	0	
22	RTU Adjustment	RTU Plan / Study												
23	Rental Revenue	Reg Acct 5[illegible]	576											38
24	Adjusted Exps. Lev A - 1997	Ln20-Ln21+Ln22-Ln23	2,399	17,263	119	2,797	21	12,345	16	0	0	0	0	248
25	Expense Account - Lev B		6410	6410	6410	6410	6410	6410	6410	6410	6410	6410	6410	6410
26	Expense - 1997 Actual	Reg Expense	48,149	48,149	48,149	48,149	48,149	48,149	48,149	48,149	48,149	48,149	48,149	48,149
27	Ratio: Lev A / Lev B	Ln24 / Ln26	0.0478	0.3585	0.0025	0.0581	0.0[illegible]4	0.2564	0.0004	0.0000	0.0000	0.0000	0.0000	0.0051
28	Level B Account		Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire
29	Average Exp - Lev B (1998-2000)	Regulatory Forecast	53,939	53,939	53,939	53,939	53,939	53,939	53,939	53,939	53,939	53,939	53,939	53,939
30	Average Exp - Lev A (1998-2000)	Ln23 * Ln 25	2,577	18,339	133	3,134	23	13,829	20	0	0	0	0	277
31	Adj Ratio:Oper Expenses / Invest.	Ln30 / Ln13	0.0102	0.0302	0.0033	0.0163	0.0010	0.0247	0.0010	0.0000	0.0000	0.0000	0.0000	0.0014
32	Commercial Power - COE	Acct 6531 / Ln13	---	---	---	---	---	---	---	---	---	---	---	---
33	Plant Specific Factor	Ln31 + Ln32	0.0102	0.0302	0.0033	0.0163	0.0010	0.0247	0.0010	0.0000	0.0000	0.0000	0.0000	0.0014

001635

STRUCTURES LOADING FACTORS:	SOURCE	FACTORS
34 Poles - Embedded (1997)	Ln2: Ac2411Ac3431	0.2821
35 Conduit - Embedded (1997)	Ln2: Ac2411Ac2422	0.7401
36 Poles - P'hard Loading ('98-'99)	Ln18: Ac2411Ac2421	0.3733
37 Conduit - P'hard Loading ('98-'99)	Ln18: Ac2411Ac2422	0.9039

001646

Calculation of Plant Specific Expense to Investment Ratios

Forward Looking Studies - 1998-2000

Louisiana

Line	DESCRIPTION	Account PRC	LAND 2111 ALL	BUILDINGS - COE 2121 ALL	GEN PP&E COMPUTERS 2124 LESS 633	ANALOG ELEC SWITCH 2211 77C	DIGITAL ELEC SWITCH 2212 377C, 867C	OPERATOR SYSTEMS 2220 [illegible]	RADIO 2231 57C, 167C	DIGITAL DATA SYSTEMS 2232 157C	DISTL CIRC-PAIR GAIN 2232 257C,D257C, F257C	DISTL CIRC-OTHER 2232 357	ANALOG CIRC 2232 57C, 457C
1	[illegible] Investment 1996 BOY	Reg Investments	15,236	238,344	55,272	220,851	585,240	11,000	17,469	8,906	336,591	427,246	61,530
2	[illegible] Investment 1997 BOY	Reg Investments	15,286	246,109	54,912	223,804	632,122	8,589	16,114	10,389	383,145	453,179	59,002
3	1998 Additions	Construction Budget	50	7,470	30	485	40,725	1,538	-3,199	216	32,500	8,311	0
4	Investment 1998 BOY	Lin2 + Lin3	15,348	252,576	54,943	223,469	672,847	10,197	13,004	10,604	395,646	461,490	59,002
5	1999 Additions	Construction Budget	50	5,899	-53	-1,150	32,700	596	-762	413	27,700	3,301	0
6	Investment 1999 BOY	Lin4 + Lin5	15,398	258,576	54,890	222,319	705,547	10,793	12,242	11,018	423,346	464,791	59,002
7	2000 Additions	Construction Budget	50	5,899	-62	-1,700	31,900	590	153	421	28,300	1,786	0
8	Investment 2000 BOY	Lin6 + Lin7	15,446	263,576	54,828	220,619	737,447	11,293	12,395	11,439	451,646	466,577	59,002
9	Average Investment 1997	(Lin1 + Lin2)/2	15,268	241,725	55,092	226,977	608,681	9,810	16,791	9,648	348,869	440,213	60,266
10	Average Investment 1998	(Lin2 + Lin4)/2	15,321	248,841	54,928	223,238	652,485	9,338	14,559	10,496	378,396	457,334	59,002
11	Average Investment 1999	(Lin4 + Lin6)/2	15,371	255,336	54,916	222,894	689,197	10,405	12,623	10,811	409,496	463,140	59,002
12	Average Investment 2000	(Lin6 + Lin8)/2	15,421	260,826	54,859	221,469	721,497	10,988	12,319	11,228	437,469	465,684	59,002
13	Curr Cost / Book Cost	Capital Recovery	2.197	2.197	0.809	1.839	1.110	1.975	1.311	0.925	1.031	1.031	1.031
14	1997 Curr Average Investment	Lin13 * Lin9	33,540	531,079	35,819	343,899	675,836	10,545	22,013	8,924	357,822	453,859	62,134
15	1998 Curr Average Investment	Lin14 + (Lin10 - Lin9)	33,595	538,195	35,845	338,788	719,440	10,674	19,781	9,773	388,149	470,991	60,870
16	1999 Curr Average Investment	Lin15 + (Lin11 - Lin10)	33,648	544,671	35,834	338,425	760,152	11,141	17,848	10,057	420,249	478,787	60,870
17	2000 Curr Average Investment	Lin16 + (Lin12 - Lin11)	33,695	550,171	35,877	337,099	798,462	11,734	17,541	10,556	448,249	479,331	60,870
18	1998-2000 Curr Avg Investment	(Lin16+Lin16+Lin17)/3	33,646	544,346	35,819	338,104	764,651	10,850	18,390	10,122	418,549	476,769	60,870
19	Expenses Account - Lev A		----	6121	6531	6211	6212	6220	6231	6232	6232	6232	6232
20	Expenses - 1997 Actual	Reg Expenses	0	20,808	10,719	10,169	42,217	1,483	76	164	8,391	9,726	783
21	Service Order Adjustment	Service Order Study				1,469	2,881	0	0	0	165	570	201
22	RTU Adjustment	RTU Fixed / Study					14,472						
23	Shared Revenue	Reg Acct 5040		62									
24	Adjusted Exps, Lev A - 1997	Lin20-Lin21+Lin22+Lin23	0	20,723	10,719	8,737	24,766	1,483	76	164	8,197	8,788	582
25	Expenses Account - Lev B		6110	6112	6534	6211	6212	6220	6534	6232	6232	6232	6232
26	Expenses - 1997 Actual	Reg Expenses	573	59,368	59,368	52,377	57,377	1,483	10,122	10,122	10,122	10,122	10,122
27	Ratio: Lev A / Lev B	Lin24 / Lin26	0.0000	0.3394	0.3713	0.1672	0.4728	1.0000	0.0049	0.0099	0.4287	0.4580	0.0310
28	Level B Account		Network Support	General Support	General Support	CO Switching	CO Switching	CO Operator Systems	Radio	CO Transmissio ns	CO Transmissio ns	CO Transmissio n	CO Transmissions
29	Average Exp - Lev B (1998-2000)	Regulatory Forecast	706	61,595	61,595	54,799	54,799	1,593	20,457	20,457	20,457	20,457	20,457
30	Average Exp - Lev A (1998-2000)	Lin29 * Lin 25	0	27,577	10,397	9,161	25,809	1,593	81	175	8,769	9,370	633
31	Adj Ratio:Oper Expense / Invest.	Lin30 / Lin18	0.0000	0.0507	0.5420	0.0271	0.0343	0.1441	0.0044	0.0173	0.0209	0.0197	0.0104
32	Commercial Power - COE	Acct 6531 / Lin18	----	----	----	0.0822	0.0822	0.0822	0.0022	0.0022	0.0022	0.0022	0.0022
33	Plant Specific Factor	Lin31 + Lin32	0.0000	0.0507	0.5420	0.0293	0.0365	0.1463	0.0066	0.0195	0.0231	0.0219	0.0126

0016477

Calculation of Plant Specific Expense to Investment Ratios

Forward Looking Studies - 1998-2000

Louisiana

Line	DESCRIPTION	Account FRC	POLES 2411 1C	AERIAL CA - METAL 2421 22C, 13C	AERIAL CA - FIBER 2421 822C, 813C,822C,	UNDERGROUND CA - METAL 2422 8C	UNDERGROUND CA - FIBER 2422 88C,D8C,F8C, T8C	BURIED CA - METAL 2423 48C	BURIED CA - FIBER 2423 848C, D48C, F48C, T48C	SUBMARINE CA - METAL 2424 6C	SUBMARINE CA - FIBER 2424 86C,D8C,F8C	INTRBLD INTWK-METAL 2426 82C	INTRBLD INTWK-FIBER 2426 883C,D83C, F83C,T83C	CONDUIT 070 2441 4C
1	BR Book Investment 1996 EOY	Reg Investments	92,546	440,355	46,456	287,813	43,943	980,934	32,593	6,579	800	25,891	256	264,914
2	BR Book Investment 1997 EOY	Reg Investments	94,079	453,059	48,262	298,931	46,135	1,008,253	37,006	6,570	809	25,588	304	268,172
3	1998 Additions	Construction Budget	1,806	10,383	3,038	-128	827	22,114	2,883	-10	0	104	-3	1,914
4	Investment 1998 EOY	Ln2 + Ln3	95,977	463,441	51,320	298,803	46,962	1,031,367	39,989	6,560	800	25,692	301	268,086
5	1999 Additions	Construction Budget	1,796	10,512	3,341	351	1,208	22,891	3,222	-72	-82	155	-2	1,841
6	Investment 1999 EOY	Ln4 + Ln5	97,774	474,423	54,661	299,154	48,168	1,054,258	43,192	6,488	738	25,847	299	269,927
7	2000 Additions	Construction Budget	1,798	10,793	3,317	216	1,427	22,642	3,213	-75	-85	141	-3	1,841
8	Investment 2000 EOY	Ln6 + Ln7	99,570	485,216	57,978	299,370	49,595	1,076,900	46,405	6,413	672	25,987	296	271,768
9	Average Investment 1997	(Ln1 + Ln2)/2	93,313	446,707	46,870	298,372	45,039	995,094	34,800	6,575	800	25,840	280	265,543
10	Average Investment 1998	(Ln2 + Ln4)/2	95,028	468,249	49,891	298,867	46,549	1,020,310	38,488	6,565	800	25,640	303	267,129
11	Average Investment 1999	(Ln4 + Ln6)/2	96,875	469,932	52,990	298,978	47,595	1,042,813	41,581	6,524	769	25,769	300	269,007
12	Average Investment 2000	(Ln6 + Ln8)/2	98,672	479,819	56,319	299,262	48,881	1,065,579	44,798	6,450	705	25,917	297	270,847
13	Curr Cost / Book Cost	Capital Recovery	2.325	1.312	0.891	1.466	0.807	1.441	0.952	1.719	1.719	1.453	0.851	1.631
14	1997 Curr Average Investment	Ln13 * Ln8	216,953	586,979	49,366	437,413	36,347	1,433,939	33,477	11,302	1,375	37,254	236	433,101
15	1998 Curr Average Investment	Ln14 + (Ln10 - Ln8)	218,657	587,922	43,398	437,596	37,668	1,469,147	37,166	11,292	1,376	37,255	261	434,687
16	1999 Curr Average Investment	Ln15 + (Ln11 - Ln10)	220,516	588,304	48,475	438,039	38,873	1,481,648	40,258	11,251	1,344	37,394	258	438,584
17	2000 Curr Average Investment	Ln16 + (Ln12 - Ln11)	222,311	590,152	49,894	438,393	40,169	1,504,418	43,478	11,177	1,289	37,532	256	439,405
18	1998-2000 Curr Avg Investment	(Ln14+Ln16+Ln17)/3	220,495	588,573	48,922	438,077	38,903	1,481,737	40,301	11,240	1,336	37,393	258	438,562
19	Expense Account - Lev A		6511	6421	6421	6422	6422	6423	6423	6424	6424	6426	6426	6441
20	Expense - 1997 Actual	Reg Expenses	2,712	38,169	139	5,946	139	57,598	117	25	0	395	6	494
21	Service Order Adjustment	Service Order Study		3,800	14	0	0	17,884	28			28	3	
22	RTU Adjustment	RTU Pass / Study												
23	Rental Revenues	Reg Acct 5510	1,238											16
24	Adjusted Expn, Lev A - 1997	Ln20+Ln21+Ln22+Ln23	1,474	22,152	125	5,946	139	39,573	81	25	0	142	2	479
25	Expense Account - Lev B		6410	6410	6410	6410	6410	6410	6410	6410	6410	6410	6410	6410
26	Expense - 1997 Actual	Reg Expenses	95,675	95,675	95,675	95,675	95,675	95,675	95,675	95,675	95,675	95,675	95,675	95,675
27	Ratio: Lev A / Lev B	Ln24 / Ln26	0.0155	0.2439	0.0011	0.0621	0.0014	0.4176	0.0009	0.0003	0.0000	0.0015	0.0000	0.0050
28	Level B Account		Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire
29	Average Exp - Lev B (1998-2000)	Regulatory Forecast	105,700	105,700	105,700	105,700	105,700	105,700	105,700	105,700	105,700	105,700	105,700	105,700
30	Average Exp - Lev A (1998-2000)	Ln23 * Ln 25	1,646	25,578	117	6,853	153	44,162	86	28	0	157	2	529
31	Adj Ratio:Oper Expense / Invest.	Ln30 / Ln13	0.0075	0.0420	0.0025	0.0160	0.0039	0.0298	0.0022	0.0025	0.0000	0.0042	0.0077	0.0012
32	Commercial Power - CDE	Acct 6531 / Ln13	—	—	—	—	—	—	—	—	—	—	—	—
33	Plant Specific Factor	Ln31 + Ln32	0.0075	0.0420	0.0025	0.0160	0.0039	0.0298	0.0022	0.0025	0.0000	0.0042	0.0077	0.0012

001648

	STRUCTURES LOADING FACTORS:	SOURCE	FACTORS
34	Poles - Embedded (1997)	Ln2: Ad3411Rc2421	0.1677
35	Conduit - Embedded (1997)	Ln2: Ad3411Rc2422	0.7714
36	Poles - Fixed Leading (98-99)	Ln3: Ad3411Rd2421	0.3357
37	Conduit - Fixed Leading (98-99)	Ln3: Ad3411Rd2422	0.0151

001643

Calculation of Plant Specific Expense to Investment Ratios

Forward Looking Studies - 1998-2000

Mississippi

Line	SCALS-000 DESCRIPTION	Account FNC	LAND 2111 ALL	BUILDINGS - COE 2121 ALL	GEN PNPBE COMPUTERS 2124 LESS 633	ANALOG ELEC SWITCH 2211 77C	DIGITAL ELEC SWITCH 2212 377C, 887C	OPERATOR SYSTEMS 2229 117C	RADIO 2231 [illegible] 487C	DIGITAL DATA SYSTEMS 2232 157C	DIGTL CIRC-PAIR GAIN 257[illegible]7C, F257C	DIGTL CIRC-OTHER 2233 357	ANALOG CIRC 2232 57C, 467C
1	[illegible] Investment 1996 BOY	Reg Investments	5,426	149,990	174,211	28,220	452,088	9,606	67	6,294	280,825	232,384	46,822
2	[illegible] Investment 1997 BOY	Reg Investments	5,055	148,654	167,002	10,598	473,796	10,785	59	7,093	301,788	244,586	44,403
3	1998 Additions	Construction Budget	30	720	-4,189	[illegible]99	22,709	2,786	0	-368	13,100	5,368	0
4	Investment 1998 BOY	Ln2 + Ln3	5,085	148,374	162,813	10,419	496,505	13,571	59	6,725	314,888	249,954	44,403
5	1999 Additions	Construction Budget	30	-715	-11,556	-500	19,020	583	0	-430	12,000	4,200	0
6	Investment 1999 BOY	Ln4 + Ln5	5,115	148,659	151,257	9,916	515,525	14,154	59	6,295	326,888	254,164	44,403
7	2000 Additions	Construction Budget	30	-500	-1,438	-1,500	18,520	581	0	-506	12,450	3,750	0
8	Investment 2000 BOY	Ln6 + Ln7	5,145	148,159	149,820	8,419	534,045	14,735	59	5,790	339,338	257,914	44,403
9	Average Investment 1997	(Ln1 + Ln2)/2	5,240	149,322	170,607	19,883	462,932	10,296	63	6,694	291,306	238,490	45,112
10	Average Investment 1998	(Ln2 + Ln4)/2	5,070	149,014	164,887	10,461	486,160	12,178	59	6,909	308,338	247,280	44,403
11	Average Investment 1999	(Ln4 + Ln6)/2	5,100	148,917	157,036	10,168	506,015	13,862	59	6,510	320,888	252,064	44,403
12	Average Investment 2000	(Ln6 + Ln8)/2	5,130	148,409	150,538	9,169	524,785	14,444	59	6,042	333,113	256,039	44,403
13	Curr Cost / Book Cost	Capital Recovery	2.165	2.165	0.838	1.395	1.099	1.085	1.405	0.923	0.997	0.997	0.997
14	1997 Curr Average Investment	Ln3 * Ln9	11,348	323,362	169,847	27,709	508,762	10,895	89	6,178	290,433	237,774	44,977
15	1998 Curr Average Investment	Ln10 * (Ln10 - Ln9)	11,175	322,874	163,146	19,396	530,891	12,847	85	6,384	307,464	246,585	44,288
16	1999 Curr Average Investment	Ln11 * (Ln11 - Ln10)	11,288	322,977	86,276	18,011	554,845	14,631	85	5,986	320,014	251,349	44,288
17	2000 Curr Average Investment	Ln12 * (Ln12 - Ln11)	11,335	322,369	88,779	17,911	573,615	15,113	85	5,527	332,239	255,324	44,288
18	1998-2000 Curr Avg Investment	(Ln13+Ln14+Ln15)/3	11,266	322,774	85,734	17,776	551,147	14,161	85	5,972	319,906	251,079	44,288
19	[illegible] Account - Lev A		—	6121	6124	6211	6212	6229	6231	6232	6232	6232	6232
20	Expense - 1997 Actual	Reg Expenses	0	17,391	12,898	1,445	23,571	1,699	4	104	6,721	4,618	288
21	Service Order Adjustment	Service Order Study				92	1,039	0	0	2	28	1,281	111
22	6310 Adjustment	6310 Pass / Study					3,481						
23	Rental Revenue	Reg Acct 6540			300								
24	Adjusted Exps, Lev A - 1997	Ln20-Ln21-Ln22-Ln23	0	17,391	12,898	1,354	19,293	1,699	4	102	6,694	3,338	177
25	Expense Account - Lev B		6110	6120	6120	6210	6210	6530	6230	6230	6230	6230	6230
26	Expense - 1997 Actual	Reg Expenses	888	32,591	32,591	26,399	26,399	1,699	11,734	11,734	11,734	11,734	11,734
27	Ratio: Lev A / Lev B	Ln24 / Ln26	0.0000	0.5336	0.3958	0.0636	0.7643	1.0000	0.0004	0.0087	0.5704	0.2843	0.0151
28	Level B Account		Network Support	General Support	General Support	CO Switching	CO Switching	CO Operator Systems	Radio	CO Transmission	CO Transmission	CO Transmission	CO Transmission
29	Average Exp - Lev B (1998-2000)	Regulatory Forecast	982	34,167	34,167	28,186	28,186	1,141	12,866	12,866	12,866	12,866	12,866
30	Average Exp - Lev A (1998-2000)	Ln23 * Ln 25	0	17,883	13,286	1,404	20,021	1,141	5	909	7,162	3,569	89
31	Adj Ratio:Oper Expense / Invest.	Ln30 / Ln18	0.0000	0.0548	0.1388	0.0790	0.0363	0.0806	0.0560	0.0183	0.0224	0.0142	0.0043
32	Commercial Power - COE	Acct 6531 / Ln18	—	—	—	0.0024	0.0024	0.0024	0.0024	0.0024	0.0024	0.0024	0.0024
33	Plant Specific Factor	Ln31 + Ln32	0.0000	0.0548	0.1388	0.0814	0.0388	0.0830	0.0614	0.0207	0.0248	0.0167	0.0067

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Calculation of Plant Specific Expense to Investment Ratios

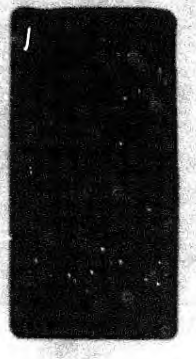
Forward Looking Studies - 1998-2000

Mississippi

Line	SCALE=000 DESCRIPTION	Account FRC	POLES 2411 1C	AERIAL CA - METAL 2421 22C, 12C	AERIAL CA - FIBER 2421 [illegible] 612C,622C,	UNGROUND CA - METAL 2422 8C	UNGROUND CA - FIBER 2422 [illegible] T6C	BURIED CA - METAL 2423 46C	BURIED CA - FIBER 2423 [illegible] T46C	SUBMARINE CA - METAL 2424 6C	SUBMARINE CA - FIBER 2424 66C,D6C,F6C	INTRBLD NTWK-METAL 2426 52C	INTRBLD NTWK-FIBER 2426 [illegible] F52C,T52C	CONDUIT SYS 2401 4C
1	MR Book Investment 1996 BOY	Reg Investments	86,690	415,819	29,421	80,840	16,416	634,343	55,807	995	454	7,905	49	83,939
2	MR Book Investment 1997 EOY	Reg Investments	90,089	427,168	30,881	81,766	17,048	664,867	58,981	992	454	7,864	49	84,512
3	1998 Additions	Construction Budget	979	14,420	1,585	844	676	34,582	1,729	-1	0	-45	0	521
4	Investment 1998 BOY	Lin3 + Lin3	91,068	441,595	32,257	82,652	17,722	629,449	60,660	992	454	7,819	49	85,032
5	1999 Additions	Construction Budget	888	15,340	1,517	795	646	35,292	1,537	-1	0	-37	0	502
6	Investment 1999 BOY	Lin4 + Lin5	91,957	456,935	33,774	83,457	18,368	734,741	62,326	991	454	7,782	49	85,534
7	2000 Additions	Construction Budget	898	14,748	1,451	886	664	34,877	1,508	-1	0	-41	0	502
8	Investment 2000 BOY	Lin5 + Lin7	92,885	471,674	35,224	84,323	19,033	769,418	63,834	990	454	7,742	49	86,036
9	Average Investment 1997	(Lin1 + Lin2)/2	89,389	421,392	30,041	81,174	16,731	649,605	57,284	994	454	7,885	49	84,225
10	Average Investment 1998	(Lin2 + Lin4)/2	90,578	434,376	31,459	82,130	17,384	682,158	59,825	992	454	7,841	49	84,772
11	Average Investment 1999	(Lin4 + Lin5)/2	91,518	449,258	33,015	83,094	18,045	717,095	61,[illegible]	991	454	7,801	49	85,283
12	Average Investment 2000	(Lin5 + Lin6)/2	92,418	464,309	34,499	83,880	18,701	752,079	63,080	991	454	7,762	49	85,785
13	Curr Cost / Book Cost	Capital Recovery	2.348	1.463	0.889	1.536	0.788	1.377	0.955	1.356	1.356	1.483	0.952	1.952
14	1997 Curr Average Investment	Lin3 * Lin8	209,799	616,497	26,108	123,672	13,184	894,896	54,708	1,348	615	11,694	47	125,368
15	1998 Curr Average Investment	Lin14 + (Lin10 - Lin9)	201,898	629,488	27,534	124,827	13,837	927,899	57,247	1,348	615	11,650	47	125,914
16	1999 Curr Average Investment	Lin15 + (Lin11 - Lin10)	202,897	644,366	28,889	126,702	14,488	961,998	59,939	1,345	615	11,598	47	126,428
17	2000 Curr Average Investment	Lin16 + (Lin12 - Lin11)	203,798	659,494	30,364	126,696	15,164	998,991	62,882	1,344	615	11,570	47	128,027
18	1998-2000 Curr Avg Investment	(Lin14+Lin15+Lin17)/3	202,864	644,450	28,929	126,708	14,496	962,012	60,690	1,345	615	11,619	47	126,422
19	Expense Account - Low A		6411	6421	6421	6422	6422	6423	6423	6424	6424	6426	6426	6401
20	Expenses - 1997 Actual	Reg Expenses	9,024	23,549	49	2,153	61	27,999	345	1	0	102	0	211
21	Service Order Adjustment	Service Order Study		4,149	0	0	0	8,419	74			102	0	
22	RTU Adjustment	RTU Form / Study												
23	Global Revenue	Reg Acct 6540	460											1
24	Adjusted Exps, Low A - 1997	Lin20-Lin21-Lin23-Lin22	8,464	19,400	49	2,153	61	19,580	171	1	0	0	0	210
25	Expense Account - Low B		6410	6410	6410	6410	6410	6410	6410	6410	6410	6410	6410	6410
26	Expenses - 1997 Actual	Reg Expenses	85,788	85,788	85,788	85,788	85,788	85,788	85,788	85,788	85,788	85,788	85,788	85,788
27	Ratio: Low A / Low B	Lin24 / Lin26	0.1439	0.2940	0.0008	0.0327	0.0009	0.2871	0.0026	0.0000	0.0000	0.0000	0.0000	0.0032
28	Level B Account		Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire
29	Average Exp - Low B (1998-2000)	Regulatory Forecast	73,805	73,805	73,805	73,805	73,805	73,805	73,805	73,805	73,805	73,805	73,805	73,805
30	Average Exp - Low A (1998-2000)	Lin23 * Lin 28	10,599	21,705	45	2,409	69	21,671	192	1	0	0	0	235
31	Adj Ratio:Oper Expenses / Investt.	Lin30 / Lin18	0.0522	0.0337	0.0015	0.0192	0.0048	0.0227	0.0033	0.0007	0.0000	0.0000	0.0000	0.0019
32	Commercial Power - COE	Acct 6531 / Lin13	—	—	—	—	—	—	—	—	—	—	—	—
33	Plant Specific Factor	Lin31 + Lin32	0.0522	0.0337	0.0015	0.0192	0.0048	0.0227	0.0033	0.0007	0.0000	0.0000	0.0000	0.0019

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STRUCTURES LOADING FACTORS:	SOURCE	FACTORS
34 Poles - Embedded (1997)	Ln2: Ac2411/Ac2421	0.1988
35 Conduit - Embedded (1997)	Ln2: Ac2411/Ac2422	0.8533
36 Poles - F'wrd Looking ('98-'99)	Ln18: Ac2411/Ac2421	0.3013
37 Conduit - F'wrd Looking ('98-'99)	Ln18: Ac2411/Ac2422	0.9017

Calculation of Plant Specific Expense to Investment Ratios

Forward Looking Studies - 1998-2000

North Carolina

Line	SCALE=000 / DESCRIPTION	Account / PRC	LAND 2111 ALL	BUILDINGS - COE 2121 ALL	BUILDINGS - GEN PROPS COMPUTERS 2124 LESS 639	ANALOG ELEC SWITCH 2211 77C	DIGITAL ELEC SWITCH 2212 377C, 537C	OPERATOR SYSTEMS 2220 117C	RADIO 2231 97C, 107C	DIGITAL DATA SYSTEMS 2232 167C	DIGITL CIRC. PAIR GAIN 2232 237C,0237C, F237C	DIGITL CIRC. OTHER 2232 257	ANALOG CIRC 2232 97C, 457C
1	NR Book Investment 1996 EOY	Reg Investments	15,486	204,775	259,452	350	512,742	20,199	2,678	8,483	488,636	326,050	43,762
2	NR Book Investment 1997 EOY	Reg Investments	16,311	213,552	255,158	172	548,390	23,143	2,598	8,594	548,163	427,844	42,171
3	1998 Additions	Construction Budget	200	8,798	19,048	100	67,539	334	356	-231	35,200	16,163	0
4	Investment 1998 EOY	Ln2 + Ln3	16,511	222,640	274,205	272	605,910	23,527	2,954	8,363	583,368	446,007	42,171
5	1999 Additions	Construction Budget	200	5,850	16,333	100	50,000	782	338	-291	37,500	14,824	0
6	Investment 1999 EOY	Ln4 + Ln5	16,711	228,489	289,569	372	655,910	24,309	3,292	8,071	623,868	459,831	42,171
7	2000 Additions	Construction Budget	200	6,000	18,776	100	40,000	779	338	-370	35,050	14,174	0
8	Investment 2000 EOY	Ln5 + Ln7	16,911	234,489	308,345	472	1,003,910	25,088	3,630	7,701	662,918	474,006	42,171
9	Average Investment 1997	(Ln1 + Ln2)/2	15,899	209,329	257,305	256	530,566	21,658	2,632	8,489	517,401	411,467	42,966
10	Average Investment 1998	(Ln2 + Ln4)/2	16,411	218,281	264,682	222	577,150	23,330	2,770	8,478	567,268	438,917	42,171
11	Average Investment 1999	(Ln4 + Ln6)/2	16,611	225,565	281,886	322	630,910	23,918	3,123	8,217	605,168	453,31	42,171
12	Average Investment 2000	(Ln6 + Ln8)/2	16,811	231,489	298,957	422	829,910	24,699	3,461	7,886	642,591	467,716	42,171
13	Curr Cost / Book Cost	Capital Recovery	2.158	2.158	0.549	1.535	1.691	1.658	1.653	0.928	0.928	0.966	0.966
14	1997 Curr Average Investment	Ln13 * Ln9	34,309	451,731	141,291	476	916,147	22,947	2,559	7,879	515,332	409,821	42,795
15	1998 Curr Average Investment	Ln14 + (Ln10 - Ln9)	34,821	460,684	148,199	391	952,731	24,529	2,696	7,849	565,198	435,260	41,599
16	1999 Curr Average Investment	Ln15 + (Ln11 - Ln10)	35,021	467,968	165,043	491	1,005,491	25,119	3,041	7,639	603,059	451,674	41,599
17	2000 Curr Average Investment	Ln16 + (Ln12 - Ln11)	35,221	473,823	182,013	591	1,055,491	25,650	3,379	7,297	640,621	466,079	41,599
18	1996-2000 Curr Avg Investment	(Ln15+Ln16+Ln17)/3	35,021	467,908	165,785	491	1,004,904	25,179	3,039	7,595	603,071	451,008	41,599
19	Expense Account - Lev A	----	6121	6122	6123	6211	6212	6220	6231	6232	6232	6232	6232
20	Expense - 1997 Actual	Reg Expenses	0	38,675	21,814	1,539	48,435	4,744	103	202	18,698	8,554	614
21	Service Order Adjustment	Service Order Study				177	3,747	0	0	0	709	1,178	1
22	RTU Adjustment	RTU Fees / Study					17,252						
23	Rental Revenues	Reg Acct 5040			535								
24	Adjusted Expn, Lev A - 1997	Ln20-Ln21+Ln22+Ln23	0	27,550	21,814	1,422	28,330	4,744	103	202	9,304	9,676	613
25	Expense Account - Lev B	----	6113	6123	6120	6210	6210	6220	6230	6210	6210	6210	6210
26	Expense - 1997 Actual	Reg Expenses	399	57,197	57,197	51,034	51,034	4,744	23,521	23,521	32,801	32,801	20,801
27	Ratio: Lev A / Lev B	Ln24 / Ln26	0.0000	0.4818	0.3814	0.0279	0.5549	1.0000	0.0000	0.0096	0.4462	0.4152	0.0295
28	Level B Account		Network Support	General Support	General Support	CO Switching	CO Switching	CO Operator Systems	Radio	CO Transmissio ns	CO Transmissio ns	CO Transmissio n	CO Transmissions
29	Average Exp - Lev B (1998-2000)	Regulatory Forecast	429	58,652	58,652	53,259	53,259	5,864	22,548	22,348	22,348	22,348	22,348
30	Average Exp - Lev A (1998-2000)	Ln23 * Ln 29	0	28,600	22,368	1,464	29,581	5,864	178	216	9,949	9,279	665
31	Adj Ratio: Oper Expense / Invest.	Ln30 / Ln18	0.0000	0.0612	0.1349	3.0227	0.0291	0.2042	0.0634	0.0285	0.0165	0.0206	0.0159
32	Commercial Power - COE	Acct 6531 / Ln18	----	----	----	0.0026	0.0026	0.0025	0.0026	0.0026	0.0026	0.0026	0.0026
33	Plant Specific Factor	Ln31 + Ln32	0.0000	0.0612	0.1349	3.0253	0.0320	0.2037	0.0659	0.0311	0.0191	0.0231	0.0162

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Calculation of Plant Specific Expense to Investment Ratios

Forward Looking Studies - 1998-2000

North Carolina

Line	DESCRIPTION	Account	POLES 2411	AERIAL CA - METAL 2421	AERIAL CA - FIBER 2421	UNGROUND CA - METAL 2422	UNGROUND CA - FIBER 2422	BURIED CA - METAL 2423	BURIED CA - FIBER 2423	SUBMARIN E CA - METAL 2424	SUBMARINE CA - FIBER 2424	INTRELD STEEL METAL 2426	INTRELD STEEL FIBER 2426	CONDUIT SYS 2441
	SCALE=000													
		FRC	1C	25C, 10C	822C, 812C,822C,	8C	85C,D5C,F8C, T5C	48C	648C, D48C, F48C, T48C	6C	85C,D5C,F6C	82C	832C,D32C, F32C,T32C	4C
1	MR Book Investment 1998 BOY	Reg Investments	68,084	438,879	29,791	199,081	69,774	1,020,491	194,288	350	285	16,846	142	179,859
2	MR Book Investment 1997 BOY	Reg Investments	66,853	442,886	32,966	201,452	75,422	1,091,711	116,348	348	285	16,433	134	168,156
3	1998 Additions	Construction Budget	340	16,889	2,079	4,509	5,179	48,481	9,541	-4	0	846	0	8,480
4	Investment 1998 BOY	Ln2 + Ln3	70,294	468,494	35,045	205,961	80,601	1,139,172	127,887	342	285	17,279	134	194,616
5	1999 Additions	Construction Budget	-795	16,386	1,991	4,542	4,976	48,922	9,142	-4	0	844	0	8,889
6	Investment 1999 BOY	Ln4 + Ln5	69,499	474,889	37,027	210,503	85,577	1,179,094	137,030	338	286	18,122	134	201,605
7	2000 Additions	Construction Budget	-671	16,076	1,803	4,510	5,046	48,527	8,954	-4	0	842	0	8,943
8	Investment 2000 BOY	Ln5 + Ln7	68,828	480,965	38,830	215,013	90,622	1,227,621	145,984	334	286	18,964	134	208,548
9	Average Investment 1997	(Ln1 + Ln2)/2	66,969	436,842	31,378	200,266	72,598	1,051,101	111,316	348	285	16,239	136	183,003
10	Average Investment 1998	(Ln2 + Ln3)/2	70,134	468,849	34,066	203,708	78,011	1,105,941	123,117	344	285	16,856	134	190,386
11	Average Investment 1999	(Ln4 + Ln5)/2	69,896	466,892	36,036	208,232	83,099	1,154,633	132,458	340	285	17,701	134	198,110
12	Average Investment 2000	(Ln5 + Ln6)/2	69,063	462,927	37,828	212,758	88,099	1,203,357	141,507	336	286	18,543	134	205,076
13	Curr Cost / Book Cost	Capital Recovery	2.922	1.67	0.000	1.880	8.769	1.283	0.987	1.589	1.589	1.589	0.865	1.572
14	1997 Curr Average Investment	Ln10 * Ln9	203,714	727,707	27,288	369,305	57,570	1,348,674	107,843	554	422	25,317	118	287,691
15	1998 Curr Average Investment	Ln11 + (Ln10 - Ln9)	204,599	733,704	29,666	387,833	62,994	1,413,914	119,443	548	422	25,934	116	295,083
16	1999 Curr Average Investment	Ln12 + (Ln11 - Ln10)	204,692	737,847	31,636	388,359	68,691	1,462,606	128,786	546	422	26,778	116	302,788
17	2000 Curr Average Investment	Ln13 + (Ln12 - Ln11)	203,788	734,662	33,618	312,886	73,572	1,511,329	137,834	541	422	27,621	116	309,764
18	1998-2000 Curr Avg Investment	(Ln14+Ln15+Ln17)/3	204,460	737,073	31,639	389,359	68,086	1,462,616	128,687	546	422	26,778	116	302,536
19	Expenses Account - Lev A		6411	6421	6421	6422	6422	6423	6423	6424	6424	6426	6426	6441
20	Expense - 1997 Actual	Reg Expenses	6,769	23,889	49	5,219	161	57,124	386	0	0	169	0	850
21	Service Order Adjustment	Service Order Study		3,891	8	0	0	10,286	196			169	0	
22	RTU Adjustment	RTU Fees / Study												
23	Rental Revenue	Reg Acct 5040	691											372
24	Adjusted Exps, Lev A - 1997	Ln20-Ln21-Ln22-Ln23	7,460	20,000	36	5,219	161	46,838	290	0	0	0	0	278
25	Expense Account - Lev B		6410	6410	6410	6410	6410	6410	6410	6410	6410	6410	6410	6410
26	Expense - 1997 Actual	Reg Expenses	98,829	98,829	98,829	98,829	98,829	98,829	98,829	98,829	98,829	98,829	98,829	98,829
27	Ratio: Lev A / Lev B	Ln24 / Ln26	0.0775	0.2118	0.0004	0.0527	0.0016	0.4738	0.0029	0.0000	0.0000	0.0000	0.0000	0.0028
28	Level B Account		Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire
29	Average Exp - Lev B (1998-2000)	Regulatory Forecast	110,437	110,437	110,437	110,437	110,437	110,437	110,437	110,437	110,437	110,437	110,437	110,437
30	Average Exp - Lev A (1998-2000)	Ln23 * Ln 25	8,568	23,367	39	5,822	202	46,367	290	0	0	0	0	311
31	Adj Ratio:Oper Expense / Invest.	Ln30 / Ln13	0.0419	0.0317	0.0012	0.0189	0.0030	0.0310	0.0023	0.0000	0.0000	0.0000	0.0000	0.0010
32	Commercial Power - COE	Acct 6531 / Ln13	---	---	---	---	---	---	---	---	---	---	---	---
33	Plant Specific Factor	Ln31 + Ln32	0.0419	0.0317	0.0012	0.0189	0.0030	0.0310	0.0023	0.0000	0.0000	0.0000	0.0000	0.0010

001654

STRUCTURES LOADING FACTORS:	SOURCE	FACTORS
34 Poles - Embedded (1997)	Lit2: Ad341\Rc0421	0.1471
35 Conduit - Embedded (1997)	Lit2: Ad341\Rc0422	0.6723
36 Poles - Fixed Loading ('98-'99)	Lit3: Ad341\Rc0421	0.2806
37 Conduit - Fixed Loading ('98-'99)	Lit3: Ad341\Rc0422	0.8039

001655

Calculation of Plant Specific Expense to Investment Ratios

Forward Looking Studies - 1998-2000

South Carolina

Line	SCALE=000 DESCRIPTION	Account PRC	LAND 2111 ALL	BUILDINGS - COE 2121 ALL	GEN PRPSE COMPUTERS 2124 LESS 633	ANALOG ELEC SWITCH 2211 77C	DIGITAL ELEC SWITCH 2212 377C, 397C	OPERATOR SYSTEMS 2220 117C	RADIO 2231 67C, 167C	DIGITAL DATA SYSTEMS 2232 157C	DIGTL CIRC-PAIR GAIN 257C, F257C	DIGTL CIRC-OTHER 2232 357	ANALOG CIRC 2232 67C, 467C
1	MR Book Investment 1998 EOY	Reg Investments	6,831	112,518	38,483	11,428	494,959	6,598	321	4,049	324,228	212,644	29,722
2	MR Book Investment 1997 EOY	Reg Investments	6,552	117,128	40,446	10,543	509,738	5,797	376	5,012	355,746	235,971	30,295
3	1998 Additions	Construction Budget	30	-5,894	1,227	-700	43,730	500	-2	120	16,800	7,003	0
4	Investment 1998 EOY	Ln2 + Ln3	6,582	111,234	41,675	9,753	553,468	6,297	375	5,132	372,546	242,974	30,295
5	1999 Additions	Construction Budget	30	2,544	994	-3,500	21,600	0	-2	56	17,200	4,037	0
6	Investment 1999 EOY	Ln4 + Ln5	6,612	113,778	42,669	6,253	575,068	6,297	372	5,188	389,746	247,011	30,295
7	2000 Additions	Construction Budget	30	2,600	980	-2,000	19,900	0	-2	39	17,150	4,087	0
8	Investment 2000 EOY	Ln6 + Ln7	6,642	116,378	43,659	4,253	594,968	6,297	370	5,227	406,896	251,098	30,295
9	Average Investment 1997	(Ln1 + Ln2)/2	6,692	114,823	39,466	10,984	502,349	6,197	349	4,530	339,987	224,307	29,964
10	Average Investment 1998	(Ln3 + Ln4)/2	6,587	114,161	41,061	10,148	531,603	6,047	375	5,072	364,146	239,473	30,295
11	Average Investment 1999	(Ln4 + Ln5)/2	6,597	112,889	42,172	8,003	564,268	6,297	373	5,160	381,146	244,993	30,295
12	Average Investment 2000	(Ln6 + Ln7)/2	6,627	115,078	43,164	5,253	584,868	6,297	371	5,208	398,321	249,054	30,295
13	Cost Cost / Book Cost	Capital Recovery	2.362	2.362	0.824	1.448	1.068	1.070	1.115	0.923	0.985	0.985	0.985
14	1997 Cost Average Investment	Ln13 * Ln9	15,806	271,213	34,827	15,916	548,585	6,631	389	4,182	334,887	220,943	29,514
15	1998 Cost Average Investment	Ln14 + (Ln10 - Ln9)	15,691	270,571	36,222	10,080	575,810	6,481	416	4,723	359,046	236,108	29,756
16	1999 Cost Average Investment	Ln15 + (Ln11 - Ln10)	15,711	268,899	37,333	12,935	598,475	6,731	414	4,811	376,046	241,628	29,756
17	2000 Cost Average Investment	Ln16 + (Ln12 - Ln11)	15,741	271,469	38,325	16,186	620,875	6,731	411	4,859	393,221	245,690	29,756
18	1998-2000 Cost Avg Investment	(Ln16+Ln16+Ln17)/3	15,711	270,311	37,293	13,735	598,453	6,647	414	4,798	376,104	241,142	29,756
19	Expenses Account - Lev A		—	6101	6232	6211	6212	6220	6231	6232	6232	6232	6232
20	Expenses - 1997 Actual	Reg Expenses	0	17,282	13,669	961	26,372	776	17	225	7,897	4,776	255
21	Service Order Adjustment	Service Order Study				20	2,488			0	116	204	23
22	RTU Adjustment	RTU Fees / Study					6,910						
23	Rental Revenues	Reg Acct 5040		-98									
24	Adjusted Expn. Lev A - 1997	Ln20-Ln21+Ln22-Ln23	0	16,843	13,669	939	16,993	776	17	225	7,899	4,572	232
25	Expenses Account - Lev B		6110	6230	6230	6230	6230	6220	6230	6230	6230	6230	6230
26	Expenses - 1997 Actual	Reg Expenses	668	33,769	36,769	30,369	28,335	776	13,076	13,076	13,076	13,076	13,076
27	Ratio: Lev A / Lev B	Ln24 / Ln26	Mult=0.0000	Mult=0.0497	Mult=0.0373	CB=0.0309	0.0466	CO Op=0.0000	0.0013	CB=0.0172	CB=0.0078	CB=0.0469	CB=0.0177
28	Level B Account		Support	Support	Support	Switching	CO Switching	Systems	Radio	Transmission	Transmission	Transmission	Transmission
29	Average Exp - Lev B (1998-2000)	Regulatory Forecast	670	34,838	34,838	30,838	30,838	838	13,987	13,987	13,987	13,987	13,987
30	Average Exp - Lev A (1998-2000)	Ln23 * Ln 28	0	17,407	13,801	977	19,755	838	18	241	8,223	4,886	248
31	Adj Ratio:Oper Expense / Invest.	Ln30 / Ln18	0.0000	0.0644	0.4647	0.0747	0.0327	0.1249	0.0436	0.0001	0.0218	0.0203	0.0083
32	Commercial Power - COE	Acct 6531 / Ln18	—	—	—	0.0028	0.0028	0.0028	0.0028	0.0028	0.0028	0.0028	0.0028
33	Plant Specific Factor	Ln31 + Ln32	0.0000	0.0644	0.4647	0.0793	0.0353	0.1274	0.0461	0.0027	0.0244	0.0228	0.0109

001656

Calculation of Plant Specific Expense to Investment Ratios

Forward Looking Studies - 1998-2000

South Carolina

Line	DESCRIPTION	Account FRC	POLES 2411 1C	AERIAL CA - METAL 2421 22C, 12C	AERIAL CA - FIBER 2421 812C,822C,	UNDERGROUND CA - METAL 2422 8C	UNDERGROUND CA - FIBER 2422 88C,88CFBC, T8C	BURIED CA - METAL 2423 48C	BURIED CA - FIBER 2423 848C,848C, F48C, T48C	SUBMARINE CA - METAL 2424 6C	SUBMARINE CA - FIBER 2424 68C,D8C,F6C	INTRBLD NTWK-METAL 2426 53C	INTRBLD NTWK-FIBER 2426 852C,D52C, F52C,T52C	CONDUIT SYS 2441 4C
1	NR Book Investment 1996 BOY	Reg Investments	28,757	160,172	3,007	139,801	43,986	854,454	83,930	143	510	11,354	34	121,002
2	NR Book Investment 1997 BOY	Reg Investments	29,212	165,088	3,480	132,165	48,894	880,780	92,101	143	510	9,252	192	123,457
3	1998 Additions	Construction Budget	363	5,348	312	974	889	36,587	3,419	-22	0	-1,887	0	2,537
4	Investment 1998 BOY	Ln2 + Ln3	29,575	170,417	3,772	133,079	47,233	927,367	85,521	121	510	7,365	192	125,994
5	1999 Additions	Construction Budget	363	5,349	480	1,014	1,197	36,180	5 [illegible]	-20	2	-1,722	0	2,537
6	Investment 1999 BOY	Ln4 + Ln5	29,938	175,766	4,251	134,092	48,429	963,547	100,844	100	512	5,643	192	128,531
7	2000 Additions	Construction Budget	363	5,279	459	974	1,098	35,978	4,943	-21	1	-1,810	0	2,537
8	Investment 2000 BOY	Ln6 + Ln7	30,301	181,044	4,710	135,066	49,527	999,525	105,588	79	513	3,833	192	131,068
9	Average Investment 1997	(Ln1 + Ln2)/2	28,985	162,630	3,233	131,503	45,266	872,617	88,015	143	510	10,303	113	122,229
10	Average Investment 1998	(Ln2 + Ln4)/2	29,393	167,743	3,616	132,582	46,866	908,074	93,811	132	510	8,308	192	124,725
11	Average Investment 1999	(Ln4 + Ln6)/2	29,756	173,091	4,012	133,585	47,831	945,457	98,082	110	511	6,504	192	127,262
12	Average Investment 2000	(Ln6 + Ln8)/2	30,119	178,405	4,481	134,579	48,978	981,536	103,116	90	512	4,738	192	129,799
13	Curr Cost / Book Cost	Capital Recovery	3.810	1.770	0.918	1.474	0.777	1.285	0.959	1.170	1.170	1.435	0.987	1.858
14	1997 Curr Average Investment	Ln13 * Ln9	110,431	287,838	2,966	193,835	35,172	1,121,313	84,407	167	597	14,784	112	202,412
15	1998 Curr Average Investment	Ln14 + (Ln10 - Ln9)	110,840	292,960	3,351	194,924	36,804	1,167,770	90,202	156	597	12,790	191	204,906
16	1999 Curr Average Investment	Ln15 + (Ln11 - Ln10)	111,283	298,309	3,748	195,918	37,737	1,194,153	94,474	135	598	10,985	191	207,445
17	2000 Curr Average Investment	Ln16 + (Ln12 - Ln11)	111,696	303,683	4,216	196,912	38,884	1,220,232	99,507	114	599	9,220	191	209,982
18	1998-2000 Curr Avg Investment	(Ln16+Ln17+Ln18)/3	111,283	298,317	3,771	195,918	37,809	1,194,051	94,728	135	598	10,998	191	207,445
19	Expenses Allocated - Low A		6411	6421	6421	6422	6422	6423	6423	6424	6424	6426	6426	6441
20	Expenses - 1997 Actual	Reg Expenses	1,439	10,162	27	3,479	161	37,998	347	4	0	79	0	374
21	Service Order Adjustment	Service Order Study		2,239	0	0	0	10,118	93			58	0	
22	RTU Adjustment	RTU Form / Study												
23	Social Expenses	Reg Acct 6540	229											260
24	Adjusted Exps, Low A - 1997	Ln20+Ln21+Ln22+Ln23	1,210	7,942	21	3,479	161	27,839	255	4	0	17	0	114
25	Expenses Allocated - Low B		6410	6410	6410	6410	6410	6410	6410	6410	6410	6410	6410	6410
26	Expenses - 1997 Actual	Reg Expenses	55,056	55,056	55,056	55,056	55,056	55,056	55,056	55,056	55,056	55,056	55,056	55,056
27	Ratio: Low A / Low B	Ln20 / Ln26	Cable&Wire 0.0220	0.1442	Cable&Wire 0.0034	0.0035	0.0035	Cable&Wire 0.0233	0.0046	Cable&Wire 0.0001	Cable&Wire 0.0000	Cable&Wire 0.0009	Cable&Wire 0.0000	Cable&Wire 0.0021
28	Level B Account		Wire	Cable & Wire	Wire	Cable & Wire	Cable & Wire	Wire	Cable & Wire	Wire	Wire	Wire	Wire	Wire
29	Average Exp - Low B (1998-2000)	Regulatory Personnel	6 [illegible]	55,056	55,056	55,056	55,056	55,056	55,056	55,056	55,056	55,056	55,056	55,056
30	Average Exp - Low A (1998-2000)	Ln23 * Ln 35	1,340	8,794	23	3,842	178	30,999	280	5	0	19	0	128
31	Adj Ratio:Oper Expense / Invest.	Ln30 / Ln18	0.0121	0.0295	0.0061	0.0196	0.0047	0.0259	0.0030	0.0035	0.0000	0.0017	0.0003	0.0006
32	Commercial Power - COE	Acct 6531 / Ln13	—	—	—	—	—	—	—	—	—	—	—	—
33	Plant Specific Factor	Ln31 * Ln32	0.0121	0.0295	0.0061	0.0196	0.0047	0.0259	0.0030	0.0035	0.0000	0.0017	0.0003	0.0006

001657

STRUCTURES LOADING FACTORS:	SOURCE	FACTORS
34 Poles - Embedded (1997)	Ln2: Ac2411/Ac2421	0.1733
35 Conduit - Embedded (1997)	Ln2: Ac2441/Ac2422	0.8910
36 Poles - Fwrd Looking ('98-'99)	Ln18: Ac2411/Ac2421	0.3581
37 Conduit - Fwrd Looking ('98-'99)	Ln18: Ac2441/Ac2422	0.8876

001658

Calculation of Plant Specific Expense to Investment Ratios

Forward Looking Studies - 1998-2000

Tennessee

Line	DESCRIPTION	Account	LAND 2111	BUILDINGS - COE 2121	GEN PHYSE COMPUTERS 2124	ANALOG ELEC SWITCH 2211	DIGITAL ELEC SWITCH 2212	OPERATOR SYSTEMS 2220	RADIO 2231	DIGITAL DATA SYSTEMS 2232	DIGTL CIRC-PAIR GAIN 2232	DIGTL CIRC-OTHER 2232	ANALOG CIRC 2232
	SCALE=000												
		PRC	ALL	ALL	LESS 633	77C	377C, 887C	117C	67C, 167C	167C	257C,0257C, F257C	257	67C, 467C
1	MR Book Investment 1996 BOY	Reg Investments	10,889	228,585	224,347	66,027	774,462	20,981	2,497	14,174	539,029	454,403	62,745
2	MR Book Investment 1997 BOY	Reg Investments	10,783	242,883	212,294	68,770	828,755	19,476	2,304	14,917	603,958	502,467	61,093
3	1998 Additions	Construction Budget	59	12,472	10,002	-325	50,340	231	-18	-144	63,000	23,502	0
4	Investment 1998 BOY	Ln2 + Ln3	10,843	255,485	222,296	68,445	879,095	19,707	2,287	14,773	666,958	525,968	61,093
5	1999 Additions	Construction Budget	59	6,141	5,437	-2,000	34,888	477	-18	-320	63,400	17,853	0
6	Investment 1999 BOY	Ln4 + Ln5	10,883	261,886	227,733	66,046	913,986	20,184	2,287	14,454	730,358	543,821	61,093
7	2000 Additions	Construction Budget	59	6,309	10,789	-1,000	36,889	476	-21	-425	63,500	17,555	0
8	Investment 2000 EOY	Ln6 + Ln7	10,943	267,796	238,499	64,046	949,886	20,662	2,248	14,029	793,858	561,176	61,093
9	Average Investment 1997	(Ln1 + Ln2)/2	10,841	234,884	218,321	67,399	801,819	20,229	2,401	14,546	571,493	478,435	61,919
10	Average Investment 1998	(Ln3 + Ln4)/2	10,810	248,219	217,295	66,697	853,525	19,892	2,288	14,845	635,458	514,217	61,093
11	Average Investment 1999	(Ln4 + Ln6)/2	10,863	258,686	225,015	67,146	896,386	19,946	2,277	14,613	698,658	534,765	61,093
12	Average Investment 2000	(Ln6 + Ln8)/2	10,918	264,886	233,116	64,946	931,886	20,433	2,267	14,241	762,108	552,368	61,093
13	Curr Cost / Book Cost	Capital Recovery	2.110	2.110	0.810	1.003	1.103	1.098	1.378	0.998	0.899	0.899	0.999
14	1997 Curr Average Investment	Ln10 * Ln9	22,878	495,888	139,149	168,040	884,188	21,884	3,310	14,238	570,822	477,956	61,857
15	1998 Curr Average Investment	Ln11 + (Ln10 - Ln9)	22,829	519,856	134,116	166,349	943,482	20,888	3,286	14,635	634,888	513,739	61,031
16	1999 Curr Average Investment	Ln12 + (Ln11 - Ln10)	22,932	518,394	141,834	167,366	979,886	21,322	3,167	14,293	698,888	534,316	61,031
17	2000 Curr Average Investment	Ln13 + (Ln12 - Ln11)	22,852	526,836	148,888	166,888	1,014,388	21,788	3,167	13,921	761,538	551,920	61,031
18	1998-2000 Curr Avg Investment	(Ln16+Ln17+Ln17)/3	22,902	518,319	141,882	167,840	979,872	21,383	3,169	14,247	698,169	533,326	61,031
19	Expense Account - Lev A		—	6121	6124	6211	6212	6220	6231	6232	6232	6232	6232
20	Expense - 1997 Actual	Reg Expenses	0	39,772	36,448	3,888	68,421	1,714	0	223	11,378	7,831	525
21	Service Order Adjustment	Service Order Study				481	4,287	0	0	0	833	1,228	5
22	RTU Adjustment	RTU Plant / Study					18,911						
23	Rental Revenue	Reg Acct 5040			616								
24	Adjusted Exps, Lev A - 1997	Ln20-Ln21-Ln22-Ln23	0	39,156	35,448	3,168	32,113	1,714	0	223	10,837	6,411	520
25	Expense Account - Lev B		6110	6120	6123	6210	6410	6220	6234	6230	6235	6236	62 7
26	Expense - 1997 Actual	Reg Expenses	1,364	68,113	66,113	57,829	57,829	1,714	10,767	10,767	10,767	10,767	10,767
27	Ratio: Lev A / Lev B	Ln24 / Ln26	0.0000	0.5317	0.3940	0.0864	0.5631	1.0000	0.0000	0.0118	0.5482	0.3243	0.0283
28	Level B Account		Network Support	General Support	General Support	CO Switching	CO Switching	CO Operter Systems	Radio	CO Transmissio ns	CO Transmissio ns	CO Transmission s	CO Transmissions
29	Average Exp - Lev B (1998-2000)	Regulatory Forecast	1,451	67,844	67,844	59,426	59,426	1,830	21,139	21,139	21,139	21,139	21,139
30	Average Exp - Lev A (1998-2000)	Ln23 * Ln 25	0	36,076	28,114	3,291	33,484	1,830	7	249	11,589	6,856	556
31	Adj Ratio:Oper Expense / Invest.	Ln30 / Ln18	0.0000	0.0696	0.1840	0.0306	0.0343	0.0857	0.0022	0.0175	0.0166	0.0129	0.0091
32	Commercial Power - COE	Acct 6531 / Ln18	—	—	—	0.0024	0.0024	0.0024	0.0024	0.0024	0.0024	0.0024	0.0024
33	Plant Specific Factor	Ln31 + Ln32	0.0000	0.0696	0.1840	0.0331	0.0367	0.0881	0.0046	0.0199	0.0190	0.0153	0.0115

001653

Calculation of Plant Specific Expense to Investment Ratios

Forward Looking Studies - 1998-2000

Tennessee

Line	DESCRIPTION	Account FRC	POLES 2411 1C	AERIAL CA - METAL 2421 22C, 13C	AERIAL CA - FIBER 2421 22C, 813C,D83C,	UNDERGROUND CA - METAL 2422 6C	UNDERGROUND CA - FIBER 2422 86C,D8C,F8C, T8C	BURIED CA - METAL 2423 46C	BURIED CA - FIBER 2423 846C, D46C, F46C, T46C	SUBMARINE CA - METAL 2424 6C	SUBMARINE CA - FIBER 2424 86C,D8C,F6C	INTRBLD NTWK-METAL 2426 83C	INTRBLD NTWK-FIBER 2426 883C,D83C, F83C,T83C	CONDUIT SYS 2441 4C
1	[illegible] Investment 1996 EOY	Reg Investments	128,451	574,955	63,568	228,549	57,100	758,819	37,864	1,087	120	10,999	97	186,803
2	[illegible] Investment 1997 EOY	Reg Investments	133,304	601,369	69,268	228,274	59,521	783,394	42,765	1,087	120	10,788	130	192,564
3	1998 Additions	Construction Budget	5,376	28,886	9,113	2,632	4,363	32,382	-,84	0	0	-410	0	6,125
4	Investment 1998 EOY	Lin2 + Lin3	138,749	630,250	78,411	228,906	63,823	825,775	48,149	1,087	120	10,386	130	198,679
5	1999 Additions	Construction Budget	4,835	28,886	8,585	2,602	4,017	32,142	4,088	0	0	-410	0	5,885
6	Investment 1999 EOY	Lin4 + Lin5	143,576	659,922	86,996	231,507	67,840	857,917	52,247	1,087	120	10,977	130	204,344
7	2000 Additions	Construction Budget	4,835	28,886	8,406	2,602	3,880	32,142	3,801	0	0	-410	0	5,885
8	Investment 2000 EOY	Lin6 + Lin7	148,410	687,588	95,404	234,109	71,501	890,059	56,048	1,087	120	10,567	130	210,008
9	Average Investment 1997	(Lin1 + Lin2)/2	130,988	588,162	66,428	228,421	58,310	776,001	40,860	1,087	120	10,853	114	189,679
10	Average Investment 1998	(Lin2 + Lin3)/2	136,062	615,813	73,854	227,590	61,672	809,580	45,957	1,087	120	10,591	130	195,617
11	Average Investment 1999	(Lin4 + Lin5)/2	141,157	644,589	82,703	230,207	65,832	841,846	50,198	1,087	120	10,181	130	201,511
12	Average Investment 2000	(Lin6 + Lin7)/2	146,993	673,255	91,200	232,808	69,670	873,988	54,148	1,087	120	10,772	130	207,176
13	Curr Cost / Book Cost	Capital Recovery	2.834	1.569	0.912	1.572	0.846	1.425	0.972	1.455	1.455	1.373	0.918	1.795
14	1997 Curr Average Investment	Lin13 * Lin8	343,502	922,828	60,582	359,934	49,272	1,105,892	39,716	1,581	175	27,258	104	342,206
15	1998 Curr Average Investment	Lin14 + (Lin10 - Lin8)	348,646	969,477	66,899	357,103	52,634	1,139,380	44,613	1,581	175	28,896	121	347,206
16	1999 Curr Average Investment	Lin15 + (Lin11 - Lin10)	353,751	978,763	76,586	359,739	56,784	1,171,847	48,884	1,581	175	28,588	121	353,191
17	2000 Curr Average Investment	Lin16 + (Lin12 - Lin11)	359,587	1,057,919	86,365	362,321	60,632	1,203,739	53,084	1,581	175	28,177	121	359,785
18	1998-2000 Curr Avg Investment	(Lin16+Lin16+Lin17)/3	353,661	999,216	76,749	359,715	56,667	1,171,995	48,857	1,581	175	28,886	121	353,634
19	Expense Account - Lev A		6351	6421	6421	6422	6422	6423	6423	6424	6424	6426	6426	6441
20	Expense - 1997 Actual	Reg Expenses	11,537	47,018	316	8,971	174	47,147	77	0	0	107	0	745
21	Service Order Adjustment	Service Order Study		8,899	69	0	0	17,416	28			66	0	
22	RSU Adjustment	RSU Pass / Study												
23	Social Revenue	Reg Acct 6949	799											147
24	Adjusted Expn, Lev A - 1997	Lin20-Lin21-Lin22-Lin23	10,439	38,099	255	8,971	174	29,731	49	0	0	112	0	598
25	Expense Account - Lev B		6410	6411	6410	6411	6411	6411	6410	6411	6411	6411	6410	6410
26	Expense - 1997 Actual	Reg Expenses	114,783	114,783	114,783	114,783	114,783	114,783	114,783	114,783	114,783	114,783	114,783	114,783
27	Ratio: Lev A / Lev B	Lin24 / Lin25	0.0911	0.3314	0.0022	0.0809	0.0016	0.2589	0.0004	0.0000	0.0000	0.0010	0.0000	0.0052
28	Level B Account		Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire
29	Average Exp - Lev B (1998-2000)	Regulatory Percent	128,078	128,078	128,078	128,078	128,078	128,078	128,078	128,078	128,078	128,078	128,078	128,078
30	Average Exp - Lev A (1998-2000)	Lin23 * Lin 26	11,670	42,443	285	8,982	194	33,174	54	0	0	125	0	667
31	Adj Ratio:Oper Expenses / Investt.	Lin29 / Lin13	0.0330	0.0433	0.0037	0.0185	0.0034	0.0283	0.0011	0.0000	0.0000	0.0047	0.0000	0.0019
32	Commercial Power - COE	Acct 6531 / Lin13	—	—	—	—	—	—	—	—	—	—	—	—
33	Plant Specific Factor	Lin31 + Lin32	0.0330	0.0433	0.0037	0.0185	0.0034	0.0283	0.0011	0.0000	0.0000	0.0047	0.0000	0.0019

001660

STRUCTURES LOADING FACTORS:	SOURCE	FACTORS
34 Poles - Embedded (1997)	Ln2: Ac2411/Ac2421	0.1080
35 Conduit - Embedded (1997)	Ln2: Ac2441/Ac2422	0.6738
36 Poles - F'ward Looking ('98-'99)	Ln18: Ac2411/Ac2421	0.3349
37 Conduit - F'ward Looking ('98-'99)	Ln18: Ac2441/Ac2422	0.8478

001661

Calculation of Plant Specific Expense to Investment Ratios

Forward Looking Studies - 1998-2000

BellSouth Telecommunications

Line	DESCRIPTION	Account	LAND 2111	BUILDINGS - COE 3121	BUILDINGS - GEN PURPOSE COMPUTERS 2124	ANALOG ELEC SWITCH 2211	DIGITAL ELEC SWITCH 2212	OPERATOR SYSTEMS 2220	RADIO 2231	DIGITAL DATA SYSTEMS 2232	DIGTL CIRC-PAIR GAIN 2232	DIGTL C OTHR 2232	ANALOG CIRC 2232
	SCALE=000												
		PSC	ALL	ALL	LESS 633	77C	77C, 82C	11?C	82C, 16?C	16?C	257C,2257C, F257C	257	5FC, 46?C
1	BR Book Investment 1996 BOY	Reg Investments	166,829	2,732,540	1,825,437	1,304,143	6,513,892	142,992	[illegible]	88,816	4,810,780	3,756,688	501,819
2	BR Book Investment 1997 BOY	Reg Investments	163,670	2,732,388	1,816,124	1,238,991	6,988,548	152,650	92,373	85,210	5,333,743	4,113,244	489,644
3	1998 Additions	Construction Budget	1,989	83,910	103,746	-74,910	557,804	6,984	-2,900	-6,953	424,100	187,280	0
4	Investment 1998 BOY	Ln2 + Ln3	165,659	2,816,227	1,919,889	1,164,081	7,526,150	159,674	89,474	88,257	5,757,843	4,300,504	489,644
5	1999 Additions	Construction Budget	1,499	66,539	42,759	-103,699	491,176	3,099	-618	-1,991	406,409	148,892	0
6	Investment 1999 BOY	Ln4 + Ln5	167,349	2,882,747	1,962,628	1,083,431	8,017,326	162,743	88,856	86,265	6,164,243	4,450,396	489,644
7	2000 Additions	Construction Budget	1,493	67,209	107,152	-70,999	488,110	2,958	880	-1,109	413,850	141,144	0
8	Investment 2000 BOY	Ln6 + Ln7	168,839	2,949,947	2,069,780	992,891	8,505,436	165,699	89,736	85,156	6,577,993	4,591,539	489,644
9	Average Investment 1997	(Ln1 + Ln2)/2	165,380	2,732,424	1,820,780	1,288,567	6,741,219	147,841	95,525	92,013	5,072,267	3,934,965	495,731
10	Average Investment 1998	(Ln2 + Ln4)/2	164,885	2,774,287	1,867,998	1,201,536	7,247,348	156,182	90,923	91,733	5,545,793	4,208,874	489,644
11	Average Investment 1999	(Ln4 + Ln6)/2	166,694	2,849,487	1,941,249	1,113,756	7,771,738	161,208	88,165	87,251	5,961,043	4,375,450	489,644
12	Average Investment 2000	(Ln6 + Ln8)/2	168,094	2,916,347	2,016,284	1,038,168	8,261,391	164,221	89,296	85,711	6,371,068	4,520,967	489,644
13	Curr Cost / Book Cost	Composite Ln105/Ln9	1.9717	1.9800	0.8053	1.4857	1.0880	1.0847	1.2588	0.9348	1.0002	1.0027	1.0049
14	1997 Curr Average Investment	Ln13 * Ln9	326,298	5,423,827	1,102,186	1,912,776	7,308,294	157,400	120,280	85,699	5,073,282	3,945,486	488,174
15	1998 Curr Average Investment	Ln14 + (Ln10 - Ln9)	325,813	5,486,670	1,149,482	1,837,745	7,894,423	166,741	116,699	85,719	5,546,809	4,217,315	492,087
16	1999 Curr Average Investment	Ln15 + (Ln11 - Ln10)	327,952	5,649,899	1,222,554	1,738,966	8,418,813	170,788	113,990	91,247	5,962,099	4,386,891	492,087
17	2000 Curr Average Investment	Ln16 + (Ln12 - Ln11)	329,842	5,807,749	1,297,849	1,654,366	8,908,486	173,789	114,691	79,697	6,372,894	4,531,409	492,087
18	1998-2000 Curr Avg Investment	(Ln17+Ln16+Ln15)/3	327,869	5,638,106	1,223,022	1,743,690	8,407,231	170,439	114,639	82,221	5,960,317	4,378,205	492,087
19	Expense Account - Lev A		----	6121	6124	6211	6212	6220	6231	6232	6232	6232	6232
20	Expense - 1997 Actual	Reg Expenses	0	394,169	213,421	68,859	427,766	21,333	999	2,166	169,899	72,899	8,356
21	Service Order Adjustment	Service Order Study	0	0	0	8,857	38,888	0	0	866	3,878	11,912	1,385
22	RTU Adjustment	RTU Fees / Study	0	0	0	0	128,332	0	0	0	0	0	0
23	Rental Revenue	Reg Acct 5540	0	3,881	0	0	0	0	0	0	0	0	0
24	Adjusted Exps, Lev A - 1997	Ln20+Ln21+Ln22-Ln23	0	391,047	213,421	68,871	278,887	21,333	999	1,352	97,921	61,047	4,953
25	Expense Account - Lev B		6110	6120	6130	6210	6210	6220	6230	6230	6230	6230	6230
26	Expense - 1997 Actual	Reg Expenses	18,144	388,863	388,888	486,844	486,844	21,333	102,982	102,982	102,982	102,982	102,982
27	Ratio: Lev A / Lev B	Ln24 / Ln26	0.0000	0.4745	0.2999	0.1169	0.5451	1.0000	0.0092	0.0074	0.9393	0.3537	0.0271
28	Level B Account		Network Support	General Support	General Support	CO Switching	CO Switching	CO Operator Systems	Radio	CO Transmission	CO Transmission	CO Transmission	CO Transmissions
29	Average Exp - Lev B (1998-2000)	Regulatory Percent	18,783	388,788	388,788	517,719	517,719	22,772	105,676	105,676	105,676	105,676	105,676
30	Average Exp - Lev A (1998-2000)	Ln23 * Ln 25	0	388,882	220,852	61,570	282,194	22,772	630	1,448	103,783	65,290	5,308
31	Adj Ratio:Oper Expense / Invest.	Ln30 / Ln18	0.0000	0.0467	0.1804	0.0034	0.0336	0.1336	0.0055	0.0176	0.0174	0.0149	0.0108
32	Commercial Power - COE	Acct 6531 / Ln18	----	----	----	0.0025	0.0025	0.0025	0.0025	0.0025	0.0025	0.0025	0.0025
33	Plant Specific Factor	Ln31 + Ln32	0.0000	0.0467	0.1804	0.0079	0.0361	0.1364	0.0080	0.0201	0.0199	0.0174	0.0133

001662

Calculation of Plant Specific Expense to Investment Ratios

Forward Looking Studies - 1998-2000

BellSouth Telecommunications

Line	SCALE=000 DESCRIPTION	Account PSC	FOLIS 2001 1C	AERIAL CA - METAL 2421 22C, 12C	AERIAL CA - FIBER 2421 22C, 012C,022C,	UNDERGROUND CA - METAL 2422 8C	UNDERGROUND CA - FIBER 2422 48 C,22C,F8C, 12C	BURIED CA - METAL 2423 48C	BURIED CA - FIBER 2423 24C, 22C, F48C, T48C	SUBMARINE CA - METAL 2424 6C	SUBMARINE CA - FIBER 2424 22C,22C,F6C	INTRBLD INTWK-METAL 2426 12C	INTRBLD INTWK-FIBER 2426 22C,22C, F12C,T12C	CONDUIT SYS 2441 4C .
1	BR Book Investment 1996 EOY	Reg Investments	894,165	4,428,014	332,488	2,367,257	657,564	9,072,194	695,171	18,216	4,223	177,772	1,422	2,160,083
2	BR Book Investment 1997 EOY	Reg Investments	915,882	4,593,638	380,088	2,394,972	699,709	9,461,108	740,027	17,770	4,217	177,695	1,778	2,219,424
3	1998 Additions	Construction Budget	23,398	206,366	59,255	25,597	66,453	428,253	79,574	-420	-123	947	-33	58,906
4	Investment 1998 BOY	Lin2 + Lin3	888,298	4,891,945	419,351	2,410,869	766,153	9,889,341	819,600	17,350	4,094	178,612	1,743	2,278,329
5	1999 Additions	Construction Budget	20,830	218,632	58,773	28,305	65,509	428,052	78,418	-491	-71	1,089	-31	55,252
6	Investment 1999 BOY	Lin4 + Lin5	950,230	5,011,577	478,124	2,437,274	831,662	10,317,393	898,018	16,859	4,023	179,101	1,712	2,333,581
7	2000 Additions	Construction Budget	28,144	208,698	58,811	25,754	65,031	425,864	79,257	-491	-71	994	-33	55,264
8	Investment 2000 EOY	Lin6 + Lin7	978,382	5,220,033	536,935	2,463,028	896,692	10,743,256	978,275	16,368	3,952	180,095	1,679	2,388,845
9	Average Investment 1997	(Lin1 + Lin2)/2	905,008	4,514,826	346,292	2,376,114	683,642	9,266,651	702,599	17,993	4,225	177,418	1,589	2,200,004
10	Average Investment 1998	(Lin3 + Lin4)/2	927,530	4,697,762	389,723	2,387,970	732,927	9,675,225	779,813	17,580	4,156	177,539	1,759	2,248,877
11	Average Investment 1999	(Lin4 + Lin5)/2	949,223	4,906,551	448,738	2,424,121	788,597	10,103,367	888,388	17,105	4,058	178,557	1,727	2,305,955
12	Average Investment 2000	(Lin5 + Lin6)/2	988,316	5,116,005	507,530	2,450,151	864,177	10,530,325	938,647	16,614	3,987	179,598	1,696	2,361,213
13	Curr Cost / Book Cost	Capital Recovery	2.0976	1.4913	0.8571	1.4944	0.8882	1.3416	0.8396	1.7340	1.8889	1.4730	0.8824	1.6476
14	1997 Curr Average Investment	Lin12 * Lin9	2,280,421	6,732,971	297,308	3,627,106	581,344	12,432,689	674,333	31,209	6,986	261,330	1,427	3,624,644
15	1998 Curr Average Investment	Lin10 * (Lin12 - Lin9)	2,291,843	6,918,937	359,849	3,648,982	660,428	12,948,883	751,947	30,767	6,927	261,468	1,587	3,673,517
16	1999 Curr Average Investment	Lin11 * (Lin13 - Lin10)	2,313,636	7,125,199	409,864	3,678,113	688,499	13,288,885	831,843	30,312	6,829	262,468	1,555	3,730,566
17	2000 Curr Average Investment	Lin15 + (Lin13 - Lin11)	2,333,728	7,334,158	468,448	3,691,143	731,679	13,666,762	910,291	29,831	6,758	263,599	1,524	3,785,854
18	1998-2000 Curr Avg Investment	(Lin16+Lin15+Lin17)/3	2,313,161	7,126,684	468,699	3,672,073	693,172	13,298,419	830,699	30,360	6,838	262,478	1,555	3,729,999
19	Expense Account - Lev A		6211	6411	6421	6422	6422	6423	6423	6424	6424	6426	6426	6441
20	Expense - 1997 Actual	Reg Expenses	70,816	388,488	1,344	83,784	2,864	832,889	2,365	70	3	2,884	22	9,183
21	Service Order Adjustment	Service Order Study	0	88,497	344	0	0	181,882	688	0	0	888	12	0
22	RTU Adjustment	RTU Fees / Study	0	0	0	0	0	0	0	0	0	0	0	0
23	Rental Revenue	Reg Acct Study	8,557	0	0	0	0	0	0	0	0	0	0	905
24	Adjusted Expn. Lev A - 1997	Lin20+Lin21+Lin22-Lin23	64,259	348,992	888	83,784	2,864	381,888	1,816	70	3	1,780	10	8,277
25	Expense Account - Lev B		6410	6410	6410	6410	6410	6410	6410	6410	6410	6410	6410	6410
26	Expense - 1997 Actual	Reg Expenses	1,888,019	1,888,019	1,888,019	1,888,019	1,888,019	1,888,019	1,888,019	1,888,019	1,888,019	1,888,019	1,888,019	1,888,019
27	Ratio: Lev A / Lev B	Lin24 / Lin26	0.0340	0.2474	0.0010	0.0834	0.0020	0.3768	0.0010	0.0001	0.0000	0.0017	0.0000	0.0082
28	Level B Account		Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire	Cable & Wire
29	Average Exp - Lev B (1998-2000)	Regulatory Forecast	1,120,804	1,120,804	1,120,804	1,120,804	1,120,804	1,120,804	1,120,804	1,120,804	1,120,804	1,120,804	1,120,804	1,120,804
30	Average Exp - Lev A (1998-2000)	Lin23 * Lin 25	71,723	277,385	1,113	71,882	2,288	424,458	1,799	78	3	1,981	11	9,229
31	Adj Ratio:Oper Expense / Invest.	Lin29 / Lin13	0.0310	0.0389	0.0027	0.0196	0.0034	0.0320	0.0022	0.0026	0.0004	0.0075	0.0071	0.0025
32	Commercial Power - COE	Acct 6531 / Lin13	—	—	—	—	—	—	—	—	—	—	—	—
33	Plant Specific Factor	Lin31 + Lin32	0.0310	0.0389	0.0027	0.0196	0.0034	0.0320	0.0022	0.0026	0.0004	0.0075	0.0071	0.0025

001603

STRUCTURES LOADING FACTORS:	SOURCE	FACTORS
34 Poles - Embedded (1997)	Ln2: Ac3411Rc2421	0.1849
35 Conduit - Embedded (1997)	Ln2: Ac3411Rc2422	0.7195
36 Poles - Pvmd Looking ('98-'00)	Ln9: Ac3411Rc2421	0.3070
37 Conduit - Pvmd Looking ('98-'00)	Ln9: Ac3411Rc2422	0.8795

001664

1997 BELLSOUTH

CALCULATION OF [illegible] LAND AND BUILDING LOADING FACTORS

	DATA SOURCE: EOY 1997	ALABAMA	FLORIDA	GEORGIA	KENTUCKY	LOUISIANA	MISSISSIPPI	NORTH CAROLINA	TENNESSEE	BELLSOUTH
1. ACCOUNT 2111 - LAND	CSS	11,978,469	48,870,080	28,872,477	10,642,093	16,268,343	6,654,884	18,318,271	16,780,240	162,888,859
2. ACCOUNT 2121 - BUILDING	CSS	359,797,330	718,870,409	510,572,198	168,112,899	248,168,380	146,854,383	213,882,469	242,983,437	2,732,397,166
3. TOTAL LAND & BLDG.	LN 1 + LN 2	371,773,799	767,740,489	539,444,675	177,855,971	264,462,723	153,709,267	232,193,321	259,763,677	2,895,177,776
4. ACCT 2124 - GEN PUR COMP	CSS	238,366,891	538,716,369	199,728,715	33,106,871	88,838,817	167,127,982	256,369,277	212,371,884	1,817,337,997
5. ACCOUNT 2300 - COE	CSS	1,888,338,213	4,389,883,187	3,460,414,257	881,368,838	1,766,834,345	1,083,038,819	1,991,886,878	2,101,741,139	18,484,449,153
6. AC2121, CP 2- BUILDINGS ASSOC W/C0	CSS	158,536,802	408,318,869	185,178,870	94,886,373	167,267,483	76,231,376	147,837,466	148,823,883	1,487,330,937
6A. - PERCENT OF TOTAL BUILDINGS	LN 6/LN2	42.98%	56.54%	37.64%	56.62%	76.46%	51.39%	69.09%	69.34%	54.43%
7. AC2121, CP 5- BUILDINGS ASSOC W/C	CSS	37,662,513	73,288,232	61,262,629	3,691,479	1,368,343	26,873,053	5,133,739	24,822,547	249,477,986
7A. - PERCENT OF TOTAL BUILDINGS	LN 7/LN2	10.31%	10.19%	11.89%	1.39%	0.62%	18.42%	2.39%	14.33%	9.13%
8. PERCENT LAND	LN 1/LN 3	3.22%	6.37%	5.35%	6.18%	6.57%	3.39%	7.89%	4.65%	5.63%
9. PERCENT BUILDING	LN 2/LN 3	96.78%	93.73%	94.74%	93.82%	94.13%	95.61%	92.11%	95.35%	94.37%
10. TOTAL %	LN 8 + 9	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
CALCULATION OF [illegible] LAB FACTORS										
11. CENTRAL OFFICE - LAND	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
12. CENTRAL OFFICE - BUILDING	LN 9/LN5	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
13. GEN PUR COMPUTER - LAND	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
14. GEN PUR COMPUTER - BUILDING	LN 7/LN4	0.10962	0.22349	0.11967	0.08236	0.03468	0.17276	0.03166	0.10297	0.13728

0016663

					1999 - 2000 PROJECTED CALCULATION OF FORWARD LOOKING LAND AND BUILDING LOADING FACTORS						
	SCALE=000										
DATA SOURCE:		ALABAMA	FLORIDA	GEORGIA	KENTUCKY	LOUISIANA	MISSISSIPPI	NORTH CAROLINA	TENNESSEE	BELLSOUTH	
15. ACCOUNT 2111 - LAND	1999-2000 AVG	25,899	58,899	65,442	22,465	33,845	11,280	35,621	22,882	307,488	
16. ACCOUNT 2121 - BUILDING	1999-2000 AVG	765,902	1,307,734	1,305,416	340,287	544,343	322,774	487,598	518,319	5,536,183	
17. TOTAL LAND & BLDG.	LN 15 + LN 16	765,802	1,373,613	1,370,857	362,810	577,888	333,978	562,539	541,221	5,845,572	
18. ACCT 2124 - GEN PUR COMP	1999-2000 AVG	388,803	195,197	248,539	22,881	35,819	86,734	105,799	141,982	1,223,222	
19. ACCOUNT 2200 - COE	1999-2000 AVG	2,888,138	4,888,844	4,846,839	1,183,478	2,888,388	1,204,388	2,137,581	2,415,434	21,348,379	
20. A/C2121, BUILDINGS ASSOC W/COE	LN 6A * LN 16	327,894	726,879	384,188	182,835	415,878	165,518	332,467	312,784	3,033,185	
21. A/C2121, BUILDINGS ASSOC W/OPC	LN 7A * LN 16	78,717	131,219	138,783	6,338	2,849	62,883	17,788	74,275	488,177	
C/ CULATION OF FORWARD LOOKING LAB FACTORS:											
11. CENTRAL OFFICE - LAND	LN6A/LN16/LN15	0.00015	0.00079	0.00014	0.01149	0.01231	0.00477	0.01139	0.00878	0.00784	
12. CENTRAL OFFICE - BUILDING	LN 20 / LN 16	0.10164	0.14952	0.09488	0.17488	0.18814	0.13743	0.18887	0.15849	0.14210	
13. GEN PUR COMPUTER - LAND	LN7A/LN16/LN15	0.00038	0.04438	0.00284	0.01848	0.00888	0.00273	0.00888	0.00812	0.02285	
14. GEN PUR COMPUTER - BUILDING	LN 21 / LN 16	0.37218	0.26884	0.48888	0.38888	0.08888	0.08478	0.18718	0.08888	0.48727	

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REGULATED PLANT-IN-SERVICE MR INVESTMENT AS OF 12/31/96					
CSS EXTRACT FURNISHED 7/15/96 BY PAT MCCLELLAN (404/927-8116)					
					REGULATED
			CAP/	COST	INVESTMENT
STATE	ACCT	FRC	MTCE	POOL	BY FRC
AL	2111	20	C	1	13069908
AL	2112	40	C	1	39699608
AL	2112	40	C	3	287374
AL	2112	40	C	4	495308
AL	2112	40	C	5	219695
AL	2112	40	C	6	3151015
AL	2116	340	C	5	674060
AL	2116	341	C	6	4882
AL	2116	540	C	1	29687795
AL	2116	540	C	2	7515165
AL	2116	541	C	3	316235
AL	2121	10	C	1	6360041
AL	2121	10	C	2	141328352
AL	2121	10	C	3	18711050
AL	2121	10	C	4	59668092
AL	2121	10	C	5	77420082
AL	2121	10	C	6	57933342
AL	2121	10	C	7	5855584
AL	2121	10	C	8	37116784
AL	2121	110	C	1	103260
AL	2121	110	C	2	2287063
AL	2121	110	C	3	302794
AL	2121	110	C	4	965637
AL	2121	110	C	5	1252860
AL	2121	110	C	6	937513
AL	2121	110	C	7	94759
AL	2121	110	C	8	600647
AL	2122	30	C	1	226882
AL	2122	30	C	2	6232997
AL	2122	31	C	4	149394
AL	2122	130	C	2	178583
AL	2122	331	C	3	2062139
AL	2123	430	C	1	505227
AL	2123	430	C	2	12302190
AL	2123	658	C	3	8556170
AL	2123	718	C	3	3878024
AL	2123	731	C	4	1545369
AL	2123	768	C	3	1964
AL	2124	530	C	2	252361810
AL	2124	531	C	4	3163
AL	2124	630	C	3	117961919
AL	2124	633	C	3	67282052
AL	2211	77	C	1	2740193
AL	2211	77	C	2	9128447
AL	2211	77	C	3	14579019

AL	2211	77	C	4	146124138
AL	2211	577	C	3	23773
AL	2212	377	C	1	293161
AL	2212	377	C	2	27883580
AL	2212	377	C	3	604028
AL	2212	377	C	4	542658314
AL	2212	377	C	5	58672645
AL	2212	587	C	5	15662
AL	2215	537	C	1	1731
AL	2215	547	C	1	2703
AL	2220	117	C	1	6063886
AL	2220	117	C	2	5891103
AL	2231	67	C	1	41500126
AL	2231	167	C	1	189081
AL	2231	567	C	1	6408
AL	2232	57	C	1	51979936
AL	2232	157	C	1	11253961
AL	2232	257	C	1	240930785
AL	2232	257	C	3	112036405
AL	2232	357	C	1	82486055
AL	2232	357	C	4	243575740
AL	2232	557	C	1	44692
AL	2232	657	C	1	8869
AL	2311	318	C	1	139789
AL	2341	158	C	1	2714326
AL	2341	458	C	1	1748412
AL	2341	468	C	1	573091
AL	2351	198	C	1	18092075
AL	2351	298	C	1	213906
AL	2351	998	C	1	4995232
AL	2362	378	C	1	1312528
AL	2362	558	C	1	8799421
AL	2362	828	C	1	181002
AL	2362	858	C	1	10682907
AL	2362	868	C	1	316
AL	2362	958	C	1	640097
AL	2411	1	C	1	118423471
AL	2421	12	C	1	29054287
AL	2421	22	C	1	416696091
AL	2421	248	C	1	4156790
AL	2421	812	C	3	532025
AL	2421	812	C	4	598469
AL	2421	822	C	3	9823868
AL	2421	822	C	4	11053208
AL	2422	5	C	1	187644918
AL	2422	85	C	3	20667620
AL	2422	85	C	4	24402082
AL	2423	45	C	1	700015997
AL	2423	445	C	1	278
AL	2423	548	C	1	2195305
AL	2423	845	C	3	29779283

AL	2424	845	C	4	26162976
AL	2424	6	C	1	1480406
AL	2424	86	C	3	1903
AL	2424	86	C	4	85076
AL	2426	53	C	1	11845978
AL	2426	852	C	3	66990
AL	2441	4	C	1	135578538
AL	2681	250	C	3	592626
AL	2682	350	C	1	18756659
AL	2682	353	C	4	1466677
AL	2682	960	C	2	96478
					#VALUE!
FL	2111	20	C	1	50796997
FL	2112	40	C	1	64056143
FL	2112	40	C	3	396163
FL	2112	40	C	4	673903
FL	2112	40	C	5	433493
FL	2112	40	C	6	2196179
FL	2114	240	C	1	2693
FL	2114	240	C	2	868
FL	2115	340	C	5	1610644
FL	2115	341	C	6	19284
FL	2116	540	C	1	81252942
FL	2116	540	C	2	12856950
FL	2116	541	C	3	441003
FL	2121	10	C	1	12496258
FL	2121	10	C	2	383475748
FL	2121	10	C	3	42997331
FL	2121	10	C	4	70668446
FL	2121	10	C	5	71534777
FL	2121	10	C	6	50432718
FL	2121	10	C	7	8373693
FL	2121	10	C	8	72636007
FL	2121	110	C	1	227618
FL	2121	110	C	2	6963853
FL	2121	110	C	3	783067
FL	2121	110	C	4	1285191
FL	2121	110	C	5	1302790
FL	2121	110	C	6	918480
FL	2121	110	C	7	152505
FL	2121	110	C	8	1322827
FL	2122	30	C	1	294710
FL	2122	30	C	2	5320418
FL	2122	130	C	2	192777
FL	2122	331	C	3	2143270
FL	2123	430	C	1	393405
FL	2123	430	C	2	6526353
FL	2123	858	C	3	9315991
FL	2123	718	C	3	7443870
FL	2123	731	C	4	3112395
FL	2123	768	C	3	1474

FL	2123	778	C	3	#VALUE!
FL	2124	530	C	2	194378025
FL	2124	531	C	4	34089
FL	2124	630	C	3	119427486
FL	2124	633	C	3	50140186
FL	2211	77	C	1	5855841
FL	2211	77	C	2	8578551
FL	2211	77	C	3	36022816
FL	2211	77	C	4	341355743
FL	2211	577	C	3	39478
FL	2212	377	C	1	525990
FL	2212	377	C	2	18488374
FL	2212	377	C	3	1574685
FL	2212	377	C	4	1201629070
FL	2212	377	C	5	137089524
FL	2212	377	C	6	-206834
FL	2212	587	C	5	19578
FL	2215	547	C	1	709
FL	2220	117	C	1	12093455
FL	2220	117	C	2	23328910
FL	2231	67	C	1	568844
FL	2231	167	C	1	1410949
FL	2231	527	C	1	1285
FL	2231	567	C	1	2577
FL	2232	67	C	1	89805281
FL	2232	167	C	1	17060629
FL	2232	257	C	1	240952936
FL	2232	257	C	3	723246753
FL	2232	367	C	1	9933196
FL	2232	367	C	4	549130152
FL	2232	567	C	1	124141
FL	2232	597	C	1	19830
FL	2232	257	D257	1	420479
FL	2232	257	D257	3	1263672
FL	2232	257	F257	1	99920493
FL	2232	257	F257	3	291272322
FL	2232	367	T367	1	4488029
FL	2232	367	T367	4	248108613
FL	2311	318	C	1	286766
FL	2341	166	C	1	4803107
FL	2341	466	C	1	4575594
FL	2341	466	C	1	446219
FL	2351	196	C	1	40363431
FL	2351	296	C	1	2103426
FL	2351	996	C	1	12602115
FL	2362	376	C	1	5912780
FL	2362	556	C	1	29582579
FL	2362	826	C	1	394714
FL	2362	856	C	1	58942306
FL	2362	866	C	1	9752
FL	2362	926	C	1	4966

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FL	2362	958	C	1	10704209
FL	2362	958	D958	1	106748
FL	2411	1	C	1	141330481
FL	2421	12	C	1	144701533
FL	2421	22	C	1	573259151
FL	2421	812	D12	3	32441
FL	2421	812	D12	4	75661
FL	2421	822	D22	3	26366
FL	2421	822	D22	4	61493
FL	2421	812	F12	3	1926927
FL	2421	812	F12	4	4494367
FL	2421	822	F22	3	6966007
FL	2421	822	F22	4	16252304
FL	2421	812	T12	3	214914
FL	2421	812	T12	4	501260
FL	2421	822	T22	3	1037216
FL	2421	822	T22	4	2419151
FL	2421	248	C	1	6236886
FL	2421	348	C	1	277
FL	2422	5	C	1	723913384
FL	2422	85	D5	3	112650
FL	2422	85	D5	4	258618
FL	2422	85	F5	3	59006153
FL	2422	85	F5	4	135436274
FL	2422	85	T5	3	9281347
FL	2422	85	T5	4	21302779
FL	2423	45	C	1	2346256132
FL	2423	845	D45	3	1504553
FL	2423	845	D45	4	3649572
FL	2423	845	F45	3	33445221
FL	2423	845	F45	4	81133436
FL	2423	845	T45	3	6069985
FL	2423	845	T45	4	14724972
FL	2423	445	C	1	14690
FL	2423	448	C	1	2755
FL	2423	848	C	1	11106859
FL	2424	6	C	1	7157938
FL	2424	86	C	3	199615
FL	2424	86	C	4	572868
FL	2424	86	C	3	277176
FL	2424	86	C	4	795473
FL	2426	52	C	1	43102145
FL	2426	852	D52	3	1650
FL	2426	852	F52	3	173553
FL	2426	852	T52	3	20362
FL	2441	4	C	1	712585461
FL	2681	50	C	1	1836023
FL	2681	250	C	3	73828
FL	2682	350	C	1	15786680
FL	2682	353	C	4	99855
FL	2690	60	C	1	439

				#VALUE!
		20 C	1	28062864
GA	2111	40 C	1	47500961
GA	2112	40 C	3	159725
GA	2112	40 C	4	304404
GA	2112	40 C	5	506352
GA	2112	40 C	6	2976740
GA	2112	40 C	5	699639
GA	2116	340 C	6	12994
GA	2116	341 C	1	55166630
GA	2116	540 C	2	23525604
GA	2116	540 C	3	481[illegible]
GA	2116	541 C	1	10097974
GA	2121	10 C	2	185545704
GA	2121	10 C	3	23834339
GA	2121	10 C	4	71691564
GA	2121	10 C	5	90096480
GA	2121	10 C	6	66516156
GA	2121	10 C	7	2129232
GA	2121	10 C	8	36701161
GA	2121	10 C	1	330691
GA	2121	110 C	2	6076304
GA	2121	110 C	3	780534
GA	2121	110 C	4	2347776
GA	2121	110 C	5	2950176
GA	2121	110 C	6	2178366
GA	2121	110 C	7	69729
GA	2121	110 C	8	1169152
GA	2121	110 C	1	555804
GA	2122	30 C	2	13536334
GA	2122	30 C	4	364629
GA	2122	31 C	2	267703
GA	2122	130 C	3	2373626
GA	2122	331 C	1	575916
GA	2123	430 C	2	15406056
GA	2123	430 C	3	14025226
GA	2123	658 C	3	4459487
GA	2123	716 C	4	2396206
GA	2123	731 C	2	201690560
GA	2124	530 C	3	6150
GA	2124	530 C	4	40575
GA	2124	531 C	3	156230279
GA	2124	630 C	3	67559314
GA	2124	633 C	1	6135352
GA	2211	77 C	2	16924883
GA	2211	77 C	3	29289883
GA	2211	77 C	4	313153470
GA	2211	77 C	3	34361
GA	2211	577 C	1	414080
GA	2212	377 C	2	32052434
GA	2212	377 C	3	1431792
GA	2212	377 C		

GA	2212	377	C	4	930844565
GA	2212	377	C	5	94161991
GA	2212	567	C	5	22495
GA	2215	537	C	1	1571
GA	2215	547	C	1	2527
GA	2220	117	C	1	11491142
GA	2220	117	C	2	13693199
GA	2231	67	C	1	2676778
GA	2231	167	C	1	2068610
GA	2231	527	C	1	71
GA	2231	567	C	1	3747
GA	2232	57	C	1	72753722
GA	2232	157	C	1	12993674
GA	2232	257	C	1	194093661
GA	2232	257	C	3	746377029
GA	2232	357	C	1	14125177
GA	2232	357	C	4	682218553
GA	2232	557	C	1	117969
GA	2232	597	C	1	18669
GA	2311	318	C	1	309012
GA	2311	418	C	1	44
GA	2341	158	C	1	5272463
GA	2341	458	C	1	2855766
GA	2341	466	C	1	506917
GA	2351	198	C	1	32506785
GA	2351	298	C	1	1919160
GA	2351	998	C	1	11744727
GA	2362	378	C	1	4431561
GA	2362	558	C	1	19229155
GA	2362	828	C	1	337648
GA	2362	858	C	1	30648674
GA	2362	868	C	1	99122
GA	2362	928	C	1	1506
GA	2362	958	C	1	20059257
GA	2411	1	C	1	119854095
GA	2421	12	C	1	95928757
GA	2421	22	C	1	797410365
GA	2421	248	C	1	6483737
GA	2421	312	C	1	37761
GA	2421	322	C	1	27504
GA	2421	348	C	1	7494
GA	2421	812	C	3	1516425
GA	2421	812	C	4	3482271
GA	2421	822	C	3	17927690
GA	2421	822	C	4	41181398
GA	2422	5	C	1	397059573
GA	2422	35	C	1	1556
GA	2422	85	C	3	39314706
GA	2422	85	C	4	102961889
GA	2423	45	C	1	1394404354
GA	2423	445	C	1	897

GA	2423	848	C	1	4706063
GA	2423	845	C	3	37455740
GA	2423	845	C	4	99139271
GA	2424	6	C	1	262966
GA	2424	86	C	3	18499
GA	2424	86	C	4	133110
GA	2426	62	C	1	35319563
GA	2426	362	C	1	4
GA	2426	862	C	3	569648
GA	2441	4	C	1	404268260
GA	2661	50	C	1	3638660
GA	2661	53	C	6	8037375
GA	2661	250	C	3	1155373
GA	2661	450	C	4	47670
GA	2662	350	C	1	17471659
GA	2662	363	C	4	820400
GA	2662	950	C	2	564193
GA	2690	960	C	1	1561814
KY	2111	20	C	1	11029991
KY	2112	40	C	1	24066209
KY	2112	40	C	3	198697
KY	2112	40	C	4	263509
KY	2112	40	C	5	174316
KY	2112	40	C	6	2830135
KY	2115	340	C	5	846472
KY	2115	341	C	6	6066
KY	2116	540	C	1	16249272
KY	2116	540	C	2	3330965
KY	2116	541	C	3	102712
KY	2121	10	C	1	317441
KY	2121	10	C	2	87416845
KY	2121	10	C	3	9775241
KY	2121	10	C	4	17567451
KY	2121	10	C	5	18891790
KY	2121	10	C	6	15876104
KY	2121	10	C	7	4534015
KY	2121	10	C	8	2567282
KY	2121	110	C	1	10167
KY	2121	110	C	2	2799899
KY	2121	110	C	3	313094
KY	2121	110	C	4	562673
KY	2121	110	C	5	605090
KY	2121	110	C	6	508500
KY	2121	110	C	7	145221
KY	2121	110	C	8	81906
KY	2122	30	C	1	93560
KY	2122	30	C	2	1097602
KY	2122	130	C	2	16222
KY	2122	331	C	3	580972
KY	2123	430	C	1	187005
KY	2123	430	C	2	1405523

KY	2123	656	C	3	1531562
KY	2123	718	C	3	2041967
KY	2123	726	C	3	8181
KY	2123	731	C	4	695628
KY	2124	530	C	2	4704468
KY	2124	531	C	4	26813
KY	2124	630	C	3	26786176
KY	2124	633	C	3	9881234
KY	2211	77	C	1	863782
KY	2211	77	C	2	4723797
KY	2211	77	C	3	6892454
KY	2211	77	C	4	57672192
KY	2211	577	C	3	21374
KY	2212	377	C	1	143518
KY	2212	377	C	2	11783995
KY	2212	377	C	3	288665
KY	2212	377	C	4	289970144
KY	2212	377	C	5	43548099
KY	2212	587	C	5	10781
KY	2215	537	C	1	6272
KY	2215	547	C	1	4005
KY	2220	117	C	1	1962085
KY	2220	117	C	2	-154426
KY	2231	67	C	1	27056305
KY	2231	167	C	1	149550
KY	2231	527	C	1	137
KY	2231	567	C	1	8040
KY	2232	67	C	1	43650704
KY	2232	157	C	1	5694778
KY	2232	257	C	1	115626638
KY	2232	257	C	3	86630631
KY	2232	357	C	1	32681241
KY	2232	357	C	4	167634917
KY	2232	457	C	1	-15327
KY	2232	557	C	1	52740
KY	2232	597	C	1	16046
KY	2311	318	C	1	79024
KY	2311	418	C	1	357
KY	2341	158	C	1	1881079
KY	2341	458	C	1	1385551
KY	2341	468	C	1	613118
KY	2351	198	C	1	10696168
KY	2351	298	C	1	160579
KY	2351	988	C	1	186
KY	2351	998	C	1	2884259
KY	2362	378	C	1	1600023
KY	2362	558	C	1	4771721
KY	2362	828	C	1	105485
KY	2362	858	C	1	6642185
KY	2362	958	C	1	346578
KY	2411	1	C	1	108048359

KY	2421	12	C	1	16835814
KY	2421	22	C	1	351306014
KY	2421	248	C	1	2069998
KY	2421	812	C	3	424435
KY	2421	812	C	4	445216
KY	2421	822	C	3	19648311
KY	2421	822	C	4	20610331
KY	2422	5	C	1	123652885
KY	2422	85	C	3	13671643
KY	2422	85	C	4	10364889
KY	2423	45	C	1	363284728
KY	2423	548	C	1	1365381
KY	2423	845	C	3	7642435
KY	2423	845	C	4	10094948
KY	2424	6	C	1	160125
KY	2426	52	C	1	6596443
KY	2426	852	C	3	11603
KY	2441	4	C	1	109642875
KY	2661	850	C	4	331803
KY	2662	350	C	1	3074573
KY	2662	353	C	4	103142
LA	2111	20	C	1	15236329
LA	2112	40	C	1	41216379
LA	2112	40	C	3	350656
LA	2112	40	C	4	495486
LA	2112	40	C	5	277315
LA	2112	40	C	6	5165049
LA	2115	340	C	5	1166524
LA	2115	341	C	6	14019
LA	2116	540	C	1	30356794
LA	2116	540	C	2	9196865
LA	2116	541	C	3	189745
LA	2121	10	C	1	1116910
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TN	2424	6	C	1	1066933
TN	2424	86	C	3	53515
TN	2424	86	C	4	66409
TN	2426	52	C	1	19906964
TN	2426	852	C	3	97084
TN	2441	4	C	1	188902787
TN	2681	50	C	1	1376715
TN	2681	53	C	6	5229138
TN	2681	450	C	4	51472
TN	2682	350	C	1	4926142
TN	2682	353	C	4	20141
TN	2682	950	C	2	75990

REGULATED PLANT-IN-SERVICE MR INVESTMENT AS OF 12/31/97
CSS EXTRACT FURNISHED 7/14/98 BY PAT MCCLELLAN (404/927-8116

STATE	ACCT	FRC	CAP/ MTCE	COST POOL	REGULATED INVESTMENT BY FRC
AL	2111	20	C	1	11976400
AL	2112	40	C	1	36214463
AL	2112	40	C	3	144893
AL	2112	40	C	4	343306
AL	2112	40	C	5	9430
AL	2112	40	C	6	2762537
AL	2115	340	C	5	639322
AL	2116	540	C	1	36827064
AL	2116	540	C	2	2891695
AL	2121	10	C	1	14933747
AL	2121	10	C	2	151714849
AL	2121	10	C	3	17991221
AL	2121	10	C	4	33266690
AL	2121	10	C	5	65341491
AL	2121	10	C	6	26527379
AL	2121	10	C	7	7036625
AL	2121	10	C	8	38415177
AL	2121	110	C	1	277773
AL	2121	110	C	2	2821953
AL	2121	110	C	3	334643
AL	2121	110	C	4	618773
AL	2121	110	C	5	1215376
AL	2121	110	C	6	493419
AL	2121	110	C	7	130684
AL	2121	110	C	8	677336
AL	2122	30	C	1	215688
AL	2122	30	C	2	6042753
AL	2122	31	C	4	143636
AL	2122	130	C	2	149776
AL	2123	430	C	1	434978
AL	2123	430	C	2	10562652
AL	2123	658	C	3	11981111
AL	2123	668	C	3	329139
AL	2123	718	C	3	4139466
AL	2123	726	C	3	-42311
AL	2123	768	C	3	1964
AL	2124	530	C	2	216206499
AL	2124	530	C	3	1401
AL	2124	630	C	3	122157691
AL	2124	633	C	3	71668358
AL	2124	730	C	3	-196127
AL	2211	77	C	1	2333832

AL	2211	77	C	2	8440686
AL	2211	77	C	3	13430216
AL	2211	77	C	4	135318397
AL	2212	377	C	1	255623
AL	2212	377	C	2	25093350
AL	2212	377	C	3	543661
AL	2212	377	C	4	584286905
AL	2212	377	C	5	66569403
AL	2220	117	C	1	5369565
AL	2220	117	C	2	5156058
AL	2231	67	C	1	38648481
AL	2231	167	C	1	193443
AL	2232	57	C	1	51074721
AL	2232	157	C	1	12060286
AL	2232	257	C	1	266009101
AL	2232	257	C	3	123567696
AL	2232	357	C	1	91096218
AL	2232	357	C	4	268878195
AL	2232	457	C	1	208
AL	2311	318	C	1	130011
AL	2341	158	C	1	2714326
AL	2341	458	C	1	2088291
AL	2341	468	C	1	637109
AL	2362	378	C	1	1324345
AL	2362	558	C	1	9537823
AL	2362	828	C	1	183584
AL	2362	858	C	1	10592212
AL	2362	868	C	1	316
AL	2362	958	C	1	523826
AL	2411	1	C	1	121850849
AL	2421	12	C	1	30400487
AL	2421	22	C	1	436806379
AL	2421	248	C	1	270576
AL	2421	322	C	1	2769
AL	2421	812	C	3	519083
AL	2421	812	C	4	615529
AL	2421	822	C	3	8943157
AL	2421	822	C	4	14056226
AL	2422	5	C	1	190831671
AL	2422	85	C	3	18810150
AL	2422	85	C	4	29257577
AL	2423	45	C	1	733546388
AL	2423	445	C	1	278
AL	2423	548	C	1	190208
AL	2423	845	C	3	27165923
AL	2423	845	C	4	40130435
AL	2424	6	C	1	1428957
AL	2424	86	C	3	34435
AL	2424	86	C	4	53993

AL	2426	52	C	1	11874966
AL	2426	852	C	3	71217
AL	2441	4	C	1	138963460
AL	2681	450	C	4	1948
AL	2682	350	C	1	18807114
AL	2682	353	C	4	1475282
AL	2682	950	C	2	95701
					#VALUE!
FL	2111	20	C	1	48070560
FL	2112	40	C	1	70988565
FL	2112	40	C	3	364384
FL	2112	40	C	4	606749
FL	2112	40	C	5	11038
FL	2112	40	C	6	2347598
FL	2114	240	C	1	2803
FL	2114	240	C	2	566
FL	2115	340	C	5	1578433
FL	2116	540	C	1	80094614
FL	2116	540	C	2	6206565
FL	2121	10	C	1	18114987
FL	2121	10	C	2	398254245
FL	2121	10	C	3	51153890
FL	2121	10	C	4	67226850
FL	2121	10	C	5	55133307
FL	2121	10	C	6	37046148
FL	2121	10	C	7	5667971
FL	2121	10	C	8	71812407
FL	2121	110	C	1	366734
FL	2121	110	C	2	8062561
FL	2121	110	C	3	1035598
FL	2121	110	C	4	1360991
FL	2121	110	C	5	1116160
FL	2121	110	C	6	749990
FL	2121	110	C	7	114747
FL	2121	110	C	8	1453825
FL	2122	30	C	1	288992
FL	2122	30	C	2	5275944
FL	2122	130	C	2	192429
FL	2123	430	C	1	318816
FL	2123	430	C	2	5111439
FL	2123	658	C	3	18050079
FL	2123	668	C	3	267271
FL	2123	718	C	3	6274043
FL	2123	728	C	3	336934
FL	2123	768	C	3	1474
FL	2123	776	C	3	#VALUE!
FL	2124	530	C	2	205441998
FL	2124	530	C	3	2836
FL	2124	630	C	3	123270469

FL	2124	633	C	3	58632105
FL	2124	730	C	3	-157403
FL	2211	77	C	1	5110106
FL	2211	77	C	2	5630733
FL	2211	77	C	3	32326050
FL	2211	77	C	4	331186364
FL	2212	377	C	1	466526
FL	2212	377	C	2	16016969
FL	2212	377	C	3	1085676
FL	2212	377	C	4	1300733968
FL	2212	377	C	5	140639684
FL	2212	377	C	6	-207132
FL	2220	117	C	1	17476553
FL	2220	117	C	2	22478910
FL	2231	67	C	1	599440
FL	2231	167	C	1	1517128
FL	2232	57	C	1	86865271
FL	2232	157	C	1	17200521
FL	2232	257	C	1	264532867
FL	2232	257	C	3	790995139
FL	2232	357	C	1	10961804
FL	2232	357	C	4	603675889
FL	2232	457	C	1	126
FL	2232	257	D257	1	1021534
FL	2232	257	D257	3	3232927
FL	2232	257	F257	1	106915217
FL	2232	257	F257	3	319843796
FL	2232	357	T357	1	4963360
FL	2232	357	T357	4	273861707
FL	2311	318	C	1	299434
FL	2311	418	C	1	3212
FL	2341	158	C	1	4939321
FL	2341	458	C	1	6058896
FL	2341	468	C	1	578247
FL	2362	378	C	1	5915637
FL	2362	558	C	1	32019192
FL	2362	628	C	1	375420
FL	2362	858	C	1	58429096
FL	2362	868	C	1	124312
FL	2362	928	C	1	32353
FL	2362	958	C	1	10877741
FL	2362	958	D958	1	108748
FL	2411	1	C	1	143544499
FL	2421	12	C	1	150726178
FL	2421	12	C	3	-4125
FL	2421	12	C	4	-1362
FL	2421	22	C	1	597481142
FL	2421	22	C	3	-719
FL	2421	22	C	4	-237

FL	2421	812	D12	3	111572
FL	2421	812	D12	4	337117
FL	2421	822	D22	3	48517
FL	2421	822	D22	4	146595
FL	2421	812	F12	3	1879871
FL	2421	812	F12	4	5680051
FL	2421	822	F22	3	6275145
FL	2421	822	F22	4	18960422
FL	2421	812	T12	3	179195
FL	2421	812	T12	4	541439
FL	2421	822	T22	3	837129
FL	2421	822	T22	4	2871336
FL	2421	248	C	1	328920
FL	2421	322	C	1	300
FL	2421	348	C	1	277
FL	2422	5	C	1	729436586
FL	2422	85	D5	3	149845
FL	2422	85	D5	4	508684
FL	2422	85	F5	3	45886876
FL	2422	85	F5	4	154955189
FL	2422	85	T5	3	7851763
FL	2422	85	T5	4	26654599
FL	2423	45	C	1	2435411765
FL	2423	45	C	3	-103
FL	2423	45	C	4	-32
FL	2423	845	D45	3	3777415
FL	2423	845	D45	4	12193869
FL	2423	845	F45	3	28957748
FL	2423	845	F45	4	93596051
FL	2423	845	T45	3	5137277
FL	2423	845	T45	4	16640848
FL	2423	445	C	1	8402
FL	2423	548	C	1	557030
FL	2424	6	C	1	6787987
FL	2424	86	F6	3	177942
FL	2424	86	F6	4	604066
FL	2424	86	T6	3	242689
FL	2424	86	T6	4	824474
FL	2426	52	C	1	43916904
FL	2426	852	D52	3	6186
FL	2426	852	F52	3	227219
FL	2426	852	T52	3	20254
FL	2441	4	C	1	723841116
FL	2681	50	C	1	1817904
FL	2681	250	C	3	73694
FL	2682	350	C	1	16020872
FL	2682	353	C	4	68595
					#VALUE!
GA	2111	20	C	1	28872477

GA	2112	40	C	1	64192377
GA	2112	40	C	3	235048
GA	2112	40	C	4	481951
GA	2112	40	C	5	54926
GA	2112	40	C	6	2890794
GA	2115	340	C	5	886635
GA	2116	540	C	1	73667009
GA	2116	540	C	2	8918819
GA	2121	10	C	1	24851867
GA	2121	10	C	2	186883182
GA	2121	10	C	3	22942021
GA	2121	10	C	4	70195450
GA	2121	10	C	5	62180710
GA	2121	10	C	6	52574050
GA	2121	10	C	7	2191166
GA	2121	10	C	8	59383557
GA	2121	110	C	1	826235
GA	2121	110	C	2	6294888
GA	2121	110	C	3	764586
GA	2121	110	C	4	2339396
GA	2121	110	C	5	2736827
GA	2121	110	C	6	1752129
GA	2121	110	C	7	73025
GA	2121	110	C	8	1979069
GA	2122	30	C	1	527373
GA	2122	30	C	2	13419381
GA	2122	31	C	4	360759
GA	2122	130	C	2	268461
GA	2123	430	C	1	525380
GA	2123	430	C	2	13624640
GA	2123	658	C	3	17009756
GA	2123	668	C	3	501627
GA	2123	718	C	3	3780392
GA	2123	728	C	3	-43907
GA	2124	530	C	2	217466978
GA	2124	530	C	3	6169
GA	2124	630	C	3	169253588
GA	2124	633	C	3	79067229
GA	2124	730	C	3	-204179
GA	2211	77	C	1	5688911
GA	2211	77	C	2	15530074
GA	2211	77	C	3	25513251
GA	2211	77	C	4	287945916
GA	2212	377	C	1	432448
GA	2212	377	C	2	33555010
GA	2212	377	C	3	931422
GA	2212	377	C	4	1020833046
GA	2212	377	C	5	102773839
GA	2220	117	C	1	13094116

GA	2220	117	C	2	17618843
GA	2231	67	C	1	2546638
GA	2231	167	C	1	1932678
GA	2232	57	C	1	70678019
GA	2232	157	C	1	13699022
GA	2232	257	C	1	217203536
GA	2232	257	C	3	836918935
GA	2232	357	C	1	15894723
GA	2232	357	C	4	768423830
GA	2311	318	C	1	314638
GA	2311	418	C	1	9614
GA	2341	158	C	1	5946405
GA	2341	458	C	1	3374581
GA	2341	468	C	1	675080
GA	2362	378	C	1	4431561
GA	2362	558	C	1	20330817
GA	2362	828	C	1	325973
GA	2362	858	C	1	30476603
GA	2362	968	C	1	77065
GA	2362	928	C	1	1661
GA	2362	958	C	1	10396366
GA	2411	1	C	1	122867285
GA	2421	12	C	1	03107091
GA	2421	22	C	1	4932048
GA	2421	248	C	1	305221
GA	2421	312	C	1	73503
GA	2421	322	C	1	38285
GA	2421	812	C	3	982836
GA	2421	812	C	4	4654459
GA	2421	822	C	3	11205504
GA	2421	822	C	4	53142569
GA	2422	5	C	1	398766184
GA	2422	35	C	1	2440
GA	2422	85	C	3	25470090
GA	2422	85	C	4	120823300
GA	2423	45	C	1	1467730065
GA	2423	445	C	1	12230
GA	2423	548	C	1	450268
GA	2423	845	C	3	27121143
GA	2423	845	C	4	115993578
GA	2424	6	C	1	255085
GA	2424	86	C	3	22804
GA	2424	86	C	4	107341
GA	2426	52	C	1	35757965
GA	2426	352	C	1	5980
GA	2426	852	C	3	629016
GA	2441	4	C	1	412319969
GA	2681	50	C	1	834891
GA	2681	53	C	6	8023623

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GA	2681	450	C	4	#VALUE!
GA	2681	650	C	4	582
GA	2682	350	C	1	16279854
GA	2682	353	C	4	918167
GA	2682	950	C	2	562463
GA	2690	960	C	1	1561814
KY	2111	20	C	1	10942963
KY	2112	40	C	1	24885559
KY	2112	40	C	3	127611
KY	2112	40	C	4	212710
KY	2112	40	C	5	7900
KY	2112	40	C	6	2014658
KY	2115	340	C	5	914851
KY	2116	540	C	1	19804133
KY	2116	540	C	2	196057
KY	2121	10	C	1	1092939
KY	2121	10	C	2	90693367
KY	2121	10	C	3	10191916
KY	2121	10	C	4	17273975
KY	2121	10	C	5	20361888
KY	2121	10	C	6	13003270
KY	2121	10	C	7	4570194
KY	2121	10	C	8	2980847
KY	2121	110	C	1	40563
KY	2121	110	C	2	3366006
KY	2121	110	C	3	378284
KY	2121	110	C	4	641109
KY	2121	110	C	5	755714
KY	2121	110	C	6	482605
KY	2121	110	C	7	189619
KY	2121	110	C	8	110632
KY	2122	30	C	1	82078
KY	2122	30	C	2	1028294
KY	2122	130	C	2	17937
KY	2123	430	C	1	177224
KY	2123	430	C	2	1135320
KY	2123	658	C	3	1933974
KY	2123	668	C	3	149464
KY	2123	718	C	3	1686366
KY	2123	728	C	3	224291
KY	2124	530	C	2	5186221
KY	2124	630	C	3	27920450
KY	2124	633	C	3	9002743
KY	2124	730	C	3	-47731
KY	2211	77	C	1	713261
KY	2211	77	C	2	2963204
KY	2211	77	C	3	5796127
KY	2211	77	C	4	48079343
KY	2212	377	C	1	164714

KY	2212	377	C	2	9322073
KY	2212	377	C	3	277095
KY	2212	377	C	4	327423213
KY	2212	377	C	5	44344944
KY	2220	117	C	1	1948153
KY	2220	117	C	2	1777640
KY	2231	67	C	1	25466721
KY	2231	167	C	1	30155
KY	2232	57	C	1	44151382
KY	2232	157	C	1	6044219
KY	2232	257	C	1	132423483
KY	2232	257	C	3	99216286
KY	2232	357	C	1	34638071
KY	2232	357	C	4	178591572
KY	2311	318	C	1	85483
KY	2311	418	C	1	-7354
KY	2341	158	C	1	2089127
KY	2341	458	C	1	1663532
KY	2341	468	C	1	649793
KY	2362	378	C	1	1600023
KY	2362	558	C	1	5421622
KY	2362	628	C	1	101061
KY	2362	858	C	1	6634597
KY	2362	958	C	1	346579
KY	2411	1	C	1	110890955
KY	2421	12	C	1	17657036
KY	2421	22	C	1	362129527
KY	2421	248	C	1	119076
KY	2421	348	C	1	134
KY	2421	812	C	3	260933
KY	2421	812	C	4	691898
KY	2421	822	C	3	11580667
KY	2421	822	C	4	30707691
KY	2422	5	C	1	125443321
KY	2422	85	C	3	6885840
KY	2422	85	C	4	18258727
KY	2423	45	C	1	3[illegible]101925
KY	2423	548	C	1	105068
KY	2423	845	C	3	5289034
KY	2423	845	C	4	13841555
KY	2424	6	C	1	160125
KY	2424	86	C	4	281
KY	2426	52	C	1	8576617
KY	2426	852	C	3	11603
KY	2441	4	C	1	111448692
KY	2681	450	C	4	212
KY	2681	850	C	4	328365
KY	2682	350	C	1	3070196
KY	2682	353	C	4	101318

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LA	2111	20	C	1	15296343
LA	2112	40	C	1	41514474
LA	2112	40	C	3	237107
LA	2112	40	C	4	388059
LA	2112	40	C	6	5417918
LA	2115	340	C	5	1166219
LA	2116	540	C	1	36444551
LA	2116	540	C	2	3095233
LA	2121	10	C	1	3132162
LA	2121	10	C	2	182516294
LA	2121	10	C	3	21202147
LA	2121	10	C	4	8713747
LA	2121	10	C	5	8767853
LA	2121	10	C	6	5644349
LA	2121	10	C	7	7578457
LA	2121	10	C	8	1333544
LA	2121	110	C	1	81501
LA	2121	110	C	2	4749189
LA	2121	110	C	3	551687
LA	2121	110	C	4	226735
LA	2121	110	C	5	228137
LA	2121	110	C	6	146868
LA	2121	110	C	7	197194
LA	2121	110	C	8	34699
LA	2122	30	C	1	95457
LA	2122	30	C	2	1465189
LA	2122	130	C	2	4562
LA	2123	430	C	1	412274
LA	2123	430	C	2	3100787
LA	2123	658	C	3	284[illegible]55
LA	2123	668	C	3	84286
LA	2123	718	C	3	678221
LA	2123	728	C	3	300216
LA	2124	530	C	2	7747177
LA	2124	630	C	3	47282640
LA	2124	633	C	3	16052549
LA	2124	730	C	3	1117369
LA	2211	77	C	1	[illegible]53660
LA	2211	77	C	2	[illegible]34079
LA	2211	77	C	3	21224167
LA	2211	77	C	4	191791815
LA	2212	377	C	1	240997
LA	2212	377	C	2	18009983
LA	2212	377	C	3	327721
LA	2212	377	C	4	546998944
LA	2212	377	C	5	68544735
LA	2220	117	C	1	761173
LA	2220	117	C	2	7807819
LA	2231	67	C	1	16113617

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LA	2231	167	C	1	227
LA	2232	57	C	1	59001620
LA	2232	157	C	1	10388662
LA	2232	257	C	1	26677243
LA	2232	257	C	3	96375025
LA	2232	357	C	1	53450404
LA	2232	357	C	4	399728474
LA	2311	318	C	1	22947
LA	2341	158	C	1	4256365
LA	2341	458	C	1	1642263
LA	2341	468	C	1	341521
LA	2362	378	C	1	2435297
LA	2362	558	C	1	11288444
LA	2362	828	C	1	215144
LA	2362	858	C	1	12381291
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LA	2411	1	C	1	94079246
LA	2421	12	C	1	41077833
LA	2421	22	C	1	411818532
LA	2421	248	C	1	158974
LA	2421	348	NC	3	2506
LA	2421	812	C	3	748400
LA	2421	812	C	4	1386897
LA	2421	822	C	3	16173889
LA	2421	822	C	4	29972617
LA	2422	6	C	1	298930860
LA	2422	86	C	3	16169919
LA	2422	86	C	4	29965280
LA	2423	46	C	1	1009056006
LA	2423	445	C	1	165
LA	2423	448	C	1	123
LA	2423	548	C	1	197048
LA	2423	845	C	3	13644267
LA	2423	845	C	4	23382153
LA	2424	6	C	1	6589791
LA	2424	86	C	3	283440
LA	2424	86	C	4	516154
LA	2428	52	C	1	25587853
LA	2428	852	C	3	304205
LA	2441	4	C	1	266172356
LA	2882	350	C	1	8656138
LA	2882	353	C	4	173519
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MS	2112	40	C	1	27605297
MS	2112	40	C	3	96360
MS	2112	40	C	4	138412
MS	2112	40	C	6	3606791
MS	2115	340	C	5	496301
MS	2116	540	C	1	19753367

001697

MS	2116	540	C	2	2671415
MS	2121	10	C	1	1994397
MS	2121	10	C	2	73547739
MS	2121	10	C	3	16555409
MS	2121	10	C	4	7866765
MS	2121	10	C	5	7524227
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MS	2121	110	C	1	72772
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MS	2121	110	C	5	274547
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MS	2121	110	C	7	68355
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MS	2122	30	C	1	42639
MS	2122	30	C	2	549423
MS	2122	130	C	2	9245
MS	2123	430	C	1	278419
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MS	2123	656	C	3	4066775
MS	2123	668	C	3	169872
MS	2123	716	C	3	1342184
MS	2123	728	C	3	-28426
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MS	2124	530	C	2	128044344
MS	2124	630	C	3	9218
MS	2124	630	C	3	38074000
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MS	2211	77	C	4	8922397
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MS	2212	377	C	3	200897
MS	2212	377	C	4	39264985
MS	2212	377	C	5	65126153
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MS	2220	117	C	2	6438367
MS	2231	67	C	1	27474
MS	2231	167	C	1	31758
MS	2232	67	C	1	44359421
MS	2232	157	C	1	7093224
MS	2232	257	C	1	235179910
MS	2232	257	C	3	66607886

MS	2232	357	C	1	23156130
MS	2232	357	C	4	221439681
MS	2232	457	C	1	43657
MS	2311	318	C	1	286321
MS	2341	158	C	1	4063626
MS	2341	458	C	1	2812784
MS	2341	468	C	1	392735
MS	2362	378	C	1	947751
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MS	2362	828	C	1	113969
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MS	2421	822	C	4	17449008
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MS	2423	45	C	1	664756837
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MS	2423	845	C	3	26554751
MS	2423	845	C	4	32406018
MS	2424	6	C	1	992252
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MS	2426	852	C	3	49156
MS	2441	4	C	1	64511637
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MS	2682	353	C	4	342689
MS	2682	950	C	2	183628
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NC	2112	40	C	4	149162
NC	2112	40	C	5	1
NC	2112	40	C	6	2135321
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NC	2116	540	C	1	45691688
NC	2116	540	C	2	1726229
NC	2121	10	C	1	4906054
NC	2121	10	C	2	144656001

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NC	2121	10	C	4	11279098
NC	2121	10	C	5	12319225
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NC	2123	658	C	3	6378304
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NC	2123	718	C	3	1701776
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NC	2212	377	C	4	752673294
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NC	2232	357	C	1	21647419
NC	2232	357	C	4	406196527
NC	2311	318	C	1	282192
NC	2341	158	C	1	2856726
NC	2341	458	C	1	3088219

001700

NC	2341	468	C	1	298091
NC	2362	378	C	1	2402171
NC	2362	558	C	1	8622097
NC	2362	828	C	1	195797
NC	2362	858	C	1	11295181
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NC	2362	958	C	1	1326338
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NC	2421	12	C	1	45837012
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NC	2422	5	C	1	201451127
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NC	2422	85	C	3	17718451
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NC	2423	45	C	1	1081105171
NC	2423	445	C	1	12062
NC	2423	548	C	1	593438
NC	2423	845	C	3	29131591
NC	2423	845	C	4	89214468
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NC	2424	86	C	3	62321
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NC	2426	52	C	1	16433193
NC	2426	852	C	3	134423
NC	2441	4	C	1	186155902
NC	2681	50	C	1	30
NC	2681	150	C	2	576
NC	2681	450	C	4	51168
NC	2681	850	C	4	19548
NC	2682	350	C	1	16675175
NC	2682	353	C	4	328791
NC	2682	950	C	2	253328
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SC	2112	40	C	1	15863753
SC	2112	40	C	3	142765
SC	2112	40	C	4	213167
SC	2112	40	C	6	371139
SC	2115	340	C	5	192979
SC	2116	540	C	1	22360268
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SC	2121	10	C	1	7847263
SC	2121	10	C	2	79690963
SC	2121	10	C	3	3868320
SC	2121	10	C	4	7253506

SC	2121	10	C	5	7617531
SC	2121	10	C	6	5154650
SC	2121	10	C	7	3935857
SC	2121	10	C	8	1451691
SC	2121	110	C	1	88664
SC	2121	110	C	2	889108
SC	2121	110	C	3	43707
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SC	2121	110	C	5	96068
SC	2121	110	C	6	58241
SC	2121	110	C	7	44470
SC	2121	110	C	8	16402
SC	2122	30	C	1	96779
SC	2122	30	C	2	1126535
SC	2122	130	C	2	13091
SC	2123	430	C	1	209974
SC	2123	430	C	2	2041879
SC	2123	658	C	3	2938391
SC	2123	668	C	3	232051
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SC	2124	530	C	2	10008268
SC	2124	630	C	3	30586732
SC	2124	633	C	3	12208302
SC	2124	730	C	3	-147101
SC	2211	77	C	1	171891
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SC	2211	77	C	4	8687552
SC	2212	377	C	1	485549
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SC	2212	377	C	3	537200
SC	2212	377	C	4	444415302
SC	2212	377	C	5	51459066
SC	2220	117	C	1	890653
SC	2220	117	C	2	4905980
SC	2231	67	C	1	80636
SC	2231	167	C	1	295848
SC	2232	57	C	1	30205176
SC	2232	157	C	1	5012038
SC	2232	257	C	1	119304508
SC	2232	257	C	3	236441288
SC	2232	357	C	1	9352682
SC	2232	357	C	4	226618263
SC	2311	318	C	1	106959
SC	2341	158	C	1	2330287
SC	2341	458	C	1	1678650
SC	2341	468	C	1	229615
SC	2362	378	C	1	1917518

001702

SC	2362	558	C	1	7758350
SC	2362	828	C	1	143563
SC	2362	858	C	1	9615520
SC	2362	928	C	1	372
SC	2362	958	C	1	3812027
SC	2411	1	C	1	29212001
SC	2421	12	C	1	26968301
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SC	2421	248	C	1	39608
SC	2421	812	C	3	274428
SC	2421	812	C	4	991572
SC	2421	822	C	3	475637
SC	2421	822	C	4	1718434
SC	2422	5	C	1	132104794
SC	2422	85	C	3	10093440
SC	2422	85	C	4	36470281
SC	2423	45	C	1	890414784
SC	2423	445	C	1	1014
SC	2423	548	C	1	364237
SC	2423	845	C	3	20535574
SC	2423	845	C	4	71566664
SC	2424	6	C	1	142673
SC	2424	86	C	3	110676
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SC	2426	852	C	3	192357
SC	2441	4	C	1	123456512
SC	2661	50	C	1	182386
SC	2661	450	C	4	1453
SC	2662	350	C	1	3897930
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TN	2112	40	C	1	49719340
TN	2112	40	C	3	230282
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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	94[illegible]265
TN	2121	10	C	1	18[illegible]975
TN	2121	10	C	2	142535902
TN	2121	10	C	3	17815369
TN	2121	10	C	4	14776939
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TN	2121	10	C	6	10892304
TN	2121	10	C	7	4722831
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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
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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
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TN	2211	77	C	4	59488576
TN	2212	377	C	1	176705
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	6516669
TN	2220	117	C	2	12959739
TN	2231	87	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	29606
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	19370906
TN	2422	85	C	4	40150199
TN	2423	45	C	1	793174985
TN	2423	548	C	1	206894
TN	2423	845	C	3	15004357
TN	2423	845	C	4	28760987
TN	2424	6	C	1	1086933
TN	2424	86	C	3	39067
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	2661	50	C	1	1357285
TN	2661	53	C	6	5166352
TN	2661	450	C	4	2
TN	2662	350	C	1	6139019
TN	2662	353	C	4	19699
TN	2662	950	C	2	75488

Year-to-Date
DECEMBER 1997
Regulated MR

ACCT	SRC	FRC	AL	FL	GA	KY	LA	MS	NC	SC	TN	SST
6112	1100		5,928,611.40	16,264,191.21	12,570,162.18	4,578,225.51	7,466,332.42	4,915,338.15	8,629,432.78	4,666,854.26	9,579,231.86	71,764,169.57
6112	1800		-	-	-	-	-	-	-	-	-	-
6112	2100		-	-	-	-	-	-	-	-	-	-
6112	2800		(5,266,258.61)	(14,125,341.62)	(11,736,884.67)	(4,111,707.61)	(6,710,802.74)	(4,387,448.66)	(7,464,821.70)	(4,463,633.36)	(8,638,382.99)	(66,935,753.47)
6113	0	140M	32,560.71	41,688.85	98,162.99	3,638.31	(2,832.08)	13,663.49	42,148.79	13,337.81	40,272.78	286,878.85
6113	0	141M	253,708.63	1,369,394.39	696,918.34	228,900.94	368,224.08	264,760.89	354,875.22	427,532.89	[illegible]396.34	4,430,809.01
6113	0		-	-	-	-	-	-	-	-	-	-
6114	1100	240M	7,838.35	17,837.74	14,818.10	3,924.16	8,435.83	26,362.89	146,012.87	8,031.84	13,748.22	243,167.70
6114	1100		-	-	-	-	-	-	-	-	-	-
6114	1800		-	-	-	-	-	-	-	-	-	-
6114	2800	240M	-	-	-	-	-	-	-	-	-	-
6114	2800	640M	-	648.68	3,576.59	-	-	-	-	-	-	9,123.27
6115	0	340M	43,321.95	122,148.82	66,883.50	34,709.80	46,630.84	17,254.98	51,721.82	30,966.84	48,463.96	460,871.80
6115	0		-	-	-	-	-	-	-	-	-	-
6116	1100	540M	2,962,505.05	10,668,699.74	6,314,038.73	1,991,853.92	4,237,899.89	2,001,068.85	4,247,803.84	3,765,207.11	3,330,285.84	39,729,145.97
6116	1100		-	-	-	-	-	-	-	-	-	-
6116	1800		(3,999,854.74)	(11,848,376.31)	(8,730,928.53)	(2,753,089.42)	(4,774,275.86)	(2,061,212.67)	(4,044,173.03)	(3,838,578.82)	(3,788,589.42)	(42,200,078.00)
6116	2800	940M	392,819.34	338,884.19	1,030,781.71	291,057.35	66,083.57	96,800.31	136,863.97	100,966.08	298,088.48	2,853,330.80
6116	2800		-	-	-	-	-	-	-	-	-	-
6121	1000	10M	257,924.34	3,436,988.40	1,844,474.58	357,285.58	167,245.95	204,082.76	2,106,247.18	723,788.77	422,774.80	9,518,632.95
6121	1000	10R	-	-	-	-	-	-	-	-	-	-
6121	1000	110M	102,913.94	947,716.71	288,948.71	80,888.24	97,628.88	53,287.22	185,238.76	108,813.39	114,773.13	2,045,715.88
6121	1000		21,458,891.56	82,670,884.48	36,140,984.93	12,308,826.88	26,540,821.81	17,073,486.70	38,394,883.88	16,111,347.54	38,234,136.82	292,644,372.78
6121	8000	610M	-	-	-	-	-	-	-	-	-	-
6121	8000		-	-	-	-	-	-	-	-	-	-
6122	1000	130M	1,477.98	1,189.21	2,424.78	218.71	491.88	246.94	488.13	272.91	611.84	7,189.86
6122	1000		-	-	-	-	-	-	-	-	-	-
6122	2000	230M	-	-	-	-	-	-	-	-	-	-
6122	2000	330M	3,936,788.47	2,662,788.98	3,488,948.38	84,309.44	924,437.00	488,161.28	1,813,483.12	1,206,384.08	662,107.38	14,869,330.06
6122	2800	310M	-	-	-	-	-	-	-	-	121.46	121.46
6123	1000	430M	998,491.08	3,017,128.81	2,288,881.84	884,083.79	1,044,000.40	597,908.98	1,180,841.42	704,988.18	1,303,104.83	11,817,977.76
6123	1000		-	-	-	-	-	-	-	-	-	-
6123	2000	830M	2,567,299.93	2,888,578.14	3,191,248.33	448,830.03	871,781.87	384,888.93	1,178,182.98	618,019.86	951,484.46	12,912,293.23
6123	2000		-	-	-	-	-	-	15.70	-	-	15.70
6124	0		-	-	-	-	-	-	-	-	-	-
6124	1010	630M	192,844.85	594,488.89	423,885.18	109,574.87	203,888.82	114,512.87	238,488.83	157,403.71	258,042.35	2,294,674.54
6124	1010		383.21	1,164.54	873.83	218.24	367.25	248.77	462.38	270.88	888.04	4,515.22
6124	1020	630M	(3,884,545.08)	4,169,136.82	(2,586,103.01)	888,232.28	1,337,180.88	700,877.70	882,873.88	1,266,883.95	1,821,138.94	4,895,284.88
6124	1020		-	-	-	-	-	-	-	-	-	-
6124	1030	630M	8,520,115.78	4,070,557.48	10,394,881.82	814,370.20	2,030,747.43	1,381,122.11	3,038,761.89	1,112,403.54	1,886,210.13	33,328,170.17
6124	1030		-	-	-	-	-	-	-	-	-	-
9124	2000	930M	10,575,107.08	28,814,373.04	20,083,980.14	4,503,852.85	8,321,357.37	6,883,028.05	10,306,544.83	5,881,626.37	11,886,887.46	104,617,323.76

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6124	2000		9,340,670.72	25,993,218.14	19,673,882.75	4,791,510.09	8,846,894.58	5,409,598.60	10,304,585.42	6,038,092.69	11,699,751.75	101,948,022.46
6211	0		6,108,984.07	22,099,870.09	20,333,429.85	2,864,406.89	10,159,679.09	1,445,499.96	1,598,823.97	980,729.31	3,606,573.85	69,937,785.66
6211	1000	77M	-	-	-	-	-	-	-	-	-	-
6211	1000	77R	-	-	-	-	-	-	-	-	-	-
6211	6000	377M	-	-	-	-	-	-	-	-	-	-
6211	6000		-	-	-	-	-	-	-	-	-	-
6211	9000	977M	-	-	-	-	-	-	-	-	-	-
6212	0		38,845,628.63	94,787,647.49	75,428,922.95	21,388,780.30	42,217,320.87	23,810,548.38	49,436,093.23	28,372,026.60	53,439,872.42	427,706,180.98
6212	1000	377M	-	-	-	-	-	-	-	-	-	-
6212	1000	377R	-	-	-	-	-	-	-	-	-	-
6212	6000	3677M	-	-	-	-	-	-	-	-	-	-
6212	6000		-	-	-	-	-	-	-	-	-	-
6215	1000	37M	-	-	-	-	-	-	-	-	-	-
6215	1000	37R	-	-	-	-	-	-	-	-	-	-
6215	1900	637M	-	-	-	-	-	-	-	-	-	-
6215	2000	47M	-	-	-	-	-	-	-	-	-	-
6215	2000	47R	-	-	-	-	-	-	-	-	-	-
6215	3000	17M	-	-	-	-	-	-	-	-	-	-
6215	3000	17R	-	-	-	-	-	-	-	-	-	-
6220	1000	117M	679,991.98	5,843,074.11	3,810,662.41	1,411,009.65	1,483,082.61	1,099,391.14	4,[illegible]44,281.67	777,969.88	1,713,702.08	21,333,144.49
6220	1000	117R	-	-	-	-	-	-	-	-	-	-
6220	3000	417M	-	-	-	-	-	-	-	-	-	-
6220	3000	417R	-	-	-	-	-	-	-	-	-	-
6231	2200	167M	29,299.78	12,164.49	66,820.03	65,699.84	42,205.02	2,424.73	55,093.95	2,096.12	5,767.89	280,540.85
6231	2200	167R	-	-	-	-	-	-	-	-	-	-
6231	2300	67M	69,669.16	3,787.30	14,696.90	63,832.69	33,392.16	1,827.08	111,135.89	14,720.46	524.40	308,878.12
6231	2300	67R	-	-	-	-	-	-	-	-	-	-
623	1100	157M	193,691.05	667,668.51	423,816.37	102,724.42	163,719.86	103,950.71	201,578.99	234,886.39	233,286.89	2,155,471.89
623	1100	157R	-	-	-	-	-	-	-	-	-	-
623	1200	257M	8,440,122.81	19,926,306.27	14,362,616.66	4,800,488.78	8,389,962.04	5,719,811.97	10,682,619.23	7,883,735.69	11,366,122.15	91,544,968.40
623	1200	257R	-	-	-	-	-	-	-	-	-	-
623	1200	D257M	-	110,606.49	318.12	216.76	-	76.83	1,667.70	2,642.68	-	115,728.08
623	1200	D257R	-	-	-	-	-	-	-	-	-	-
623	1200	P257M	466.66	9,230,294.16	3,663.61	-	1,436.39	1,204.78	236.65	140.00	1,362.89	9,238,591.89
623	1200	P257R	-	-	-	-	-	-	-	-	-	-
623	1200		-	-	-	-	-	-	-	-	-	-
623	1300	357M	4,766,629.04	12,982,478.52	12,733,946.87	3,993,596.98	8,728,392.75	4,616,478.59	9,884,487.62	4,776,629.97	7,630,709.89	70,852,416.93
623	1300	357R	-	-	-	-	-	-	-	-	-	-
623	1300	P357M	-	-	-	-	-	-	-	-	-	-
623	1300	P357R	-	-	-	-	-	-	-	-	-	-
623	1300	T357M	-	2,416,364.68	-	-	-	-	(10,139.79)	-	625.92	2,406,850.09
623	1300	T357R	-	-	-	-	-	-	-	-	-	-
623	1300		-	-	-	-	-	-	-	-	-	-
623	1800	857M	-	-	-	-	-	-	-	-	-	-
623	1800		-	-	-	-	-	-	-	-	-	-
623	2100	457M	3,528.94	345.85	584.63	(6.16)	80,442.84	98.23	2,046.38	7,141.30	3,474.47	97,653.49
623	2100	457R	-	-	-	-	-	-	-	-	-	-
623	2900	57M	627,880.84	1,713,855.18	986,711.51	551,331.72	742,372.38	288,083.98	812,082.19	247,428.02	521,995.28	6,290,523.89
623	2900	57R	-	-	-	-	-	-	-	-	-	-
6311	1000	418M	77,321.34	541,447.83	263,538.53	-	310,598.47	38,745.21	297,899.22	141,022.01	144,037.00	1,814,409.61

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6311	1000	41BM	-	-	-	-	-	-	-	-	-	-
6311	1000	42BM	-	-	-	-	-	-	-	-	-	-
6311	1000	BD18M	-	-	-	-	-	-	-	-	-	-
6311	1000	BF28M	-	-	-	-	-	-	-	-	-	-
6311	2000		-	-	-	-	-	-	-	-	-	-
6311	2100	108SI	-	-	-	-	-	-	-	-	-	-
6311	2100		-	-	-	-	-	-	-	-	-	-
6311	2200	108SP	-	-	-	-	-	-	-	-	-	-
6311	2300	108SR	-	-	-	-	-	-	-	-	-	-
6311	2400	108SW	-	-	-	-	-	-	-	-	-	-
6311	2600		-	-	-	-	-	-	-	-	-	-
6341	1000	15BM	225,577.69	1,093,880.69	999,439.73	-	477,880.04	185,819.46	184,847.17	232,588.91	3[illegible],170.87	3,897,145.66
6341	1000	25BM	-	-	-	-	-	-	-	-	-	-
6341	1000	25BM	-	-	-	-	-	-	-	-	-	-
6341	1000	59BM	-	-	-	-	-	-	-	-	-	-
6341	2000		6,160.85	15,298.53	7,708.84	4,016.17	1,887.03	1,229.40	-	1,488.88	2,838.17	39,777.38
6341	2100	208SI	-	-	-	-	-	-	-	-	-	-
6341	2100		-	-	-	-	-	-	-	-	-	-
6341	2200	208SP	-	-	-	-	-	-	-	-	-	-
6341	2300	208SR	-	-	-	-	-	-	-	-	-	-
6341	2400	208SW	-	-	-	-	-	-	-	-	-	-
6341	2600		-	-	-	-	-	-	-	-	-	-
6351	1000	15SE	95,940.62	348,280.31	121,979.40	59,746.91	54,444.82	34,227.26	57,236.44	60,261.27	97,988.92	871,079.15
6351	1000	15SM	782,290.17	1,666,477.36	1,351,163.00	368,151.80	626,716.14	732,095.02	557,808.61	346,998.39	1,264,462.79	7,492,864.68
6351	1000	15SY	(62,814.52)	(112,793.34)	(49,734.39)	(13,141.83)	(33,351.20)	(21,852.11)	(11,431.28)	(2,491.81)	(28,487.68)	(324,097.96)
6351	1000	18SE	3,862.14	2,164.08	5,884.67	5,943.04	3,891.73	448.46	12,838.86	1,887.86	12,898.61	47,866.13
6351	1000	18SM	21,948.29	70,771.44	34,487.59	16,532.17	24,431.48	6,364.21	16,838.37	6,188.80	27,188.04	230,703.39
6351	1000	18SY	4,814.71	16,339.09	8,838.87	4,127.36	5,771.74	1,309.11	7,838.43	838.88	4,413.68	53,890.79
6351	1000	48E	-	888.33	-	-	948.70	-	-	-	2.37	1,838.39
6351	1000	48M	67.34	3,137.49	-	-	-	888.76	-	22.34	88.48	3,886.31
6351	1000	48Y	-	-	18.80	-	-	284.38	-	-	-	301.68
6351	1000	59E	-	184.33	-	-	-	-	38.48	48.81	388.38	884.84
6351	1000	59M	33.71	913.33	-	-	488.37	843.87	883.78	-	-	2,783.36
6351	1000	59Y	-	-	-	-	118.88	-	-	-	-	118.88
6351	1000		-	-	-	-	-	-	-	-	-	-
6351	2000	28E	28,982.68	5,107.45	28,838.81	7,884.88	3,118.33	1,384.81	5,881.88	318.87	3,888.33	81,478.88
6351	2000	28M	3,188.41	88,181.88	43,881.43	8,788.88	8,887.88	5,778.88	18,177.88	8,432.84	3,818.88	181,886.48
6351	2000	28Y	34.18	418.88	-	884.81	1,474.88	-	114.88	-	388.84	2,877.11
6351	2000	28E	-	883.18	118.88	8.88	2,382.88	-	837.44	-	3,288.81	8,818.17
6351	2000	28M	87.24	-	388.38	184.88	184.14	231.78	128.88	-	871.81	1,883.47
6351	2000	28Y	-	-	12.83	883.88	484.88	-	8.48	-	721.88	1,882.12
6351	3000	78E	-	30,184.42	-	1,888.38	-	-	5,888.17	-	14,838.43	82,880.38
6351	3000	78M	1,888.78	-	12,918.87	-	378.88	207.88	-	-	4,388.83	18,433.81
6351	3000	78Y	-	-	-	-	-	-	-	177.04	-	177.04
6351	9000	88E	43,372.28	128,884.28	104,487.11	13,478.82	34,783.43	38,081.48	282,838.42	83,838.22	20,778.14	737,887.18
6351	9000	88M	103,018.35	808,278.13	882,810.14	48,208.27	88,207.28	88,138.42	102,448.38	888,287.33	84,882.88	2,748,877.28
6351	9000	88Y	8,878.15	16,737.30	28,338.84	7,378.08	8,744.88	5,878.81	27,838.27	283,088.88	8,733.38	383,172.81
6351	9000	98E	1,208.07	1,088.41	12,764.38	4,031.28	1,118.28	888.74	2,824.88	1,028.11	3,885.88	28,011.83
6351	9000	98M	17.43	1,888.88	-	321.48	51.07	-	187.87	-	138.82	2,884.87
6351	9000	98Y	-	-	12.82	17.38	-	-	-	-	-	28.88
6352	1000	35BM	-	-	-	-	-	-	-	-	-	-

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6362	1000	378M	-	-	-	-	-	-	-	-	-	-
6362	1000	378M	958,475.44	3,896,407.94	2,809,703.54	882,269.15	983,442.77	447,048.05	1,275,222.74	917,825.39	1,196,435.49	12,666,829.61
6362	2000	868M	808,538.66	1,274,508.38	866,087.79	347,187.12	803,821.78	287,328.48	433,866.57	368,144.58	821,376.79	5,310,862.97
6362	3000	758M	-	-	-	-	-	-	-	-	-	-
6362	3000	875M	-	-	-	-	-	-	-	-	-	-
6362	3000	378M	-	-	-	-	-	-	-	-	-	-
6362	3000	F758M	-	-	-	-	-	-	-	-	-	-
6362	4110	97BI	-	-	-	-	-	-	-	-	-	-
6362	4110		-	-	-	-	-	-	-	-	-	-
6362	4120	97BP	-	-	-	-	-	-	-	-	-	-
6362	4120		-	-	-	-	-	-	-	-	-	-
6362	4130	97BR	-	-	-	-	-	-	-	-	-	-
6362	4130		-	-	-	-	-	-	-	-	-	-
6362	4140	97BW	-	-	-	-	-	-	-	-	-	-
6362	4140		-	-	-	-	-	-	-	-	-	-
6362	4190		-	-	-	-	-	-	-	-	-	-
6362	4210	98BI	-	-	-	-	-	-	-	-	-	-
6362	4210	98EI	-	-	-	-	-	-	-	-	-	-
6362	4210	98FI	-	-	-	-	-	-	-	-	-	-
6362	4210	98KI	-	-	-	-	-	-	-	-	-	-
6362	4210		-	-	-	-	-	-	-	-	-	-
6362	4220	98BP	-	-	-	-	-	-	-	-	-	-
6362	4220	98EP	-	-	-	-	-	-	-	-	-	-
6362	4230	98BR	-	-	-	-	-	-	-	-	-	-
6362	4230	98ER	-	-	-	-	-	-	-	-	-	-
6362	4230	98FR	-	-	-	-	-	-	-	-	-	-
6362	4230	98KR	-	-	-	-	-	-	-	-	-	-
6362	4240		-	-	-	-	-	-	-	-	-	-
6362	4240	98BW	-	-	-	-	-	-	-	-	-	-
6362	4240	98EW	-	-	-	-	-	-	-	-	-	-
6362	4240	98FW	-	-	-	-	-	-	-	-	-	-
6362	4240	98KW	-	-	-	-	-	-	-	-	-	-
6362	4290		-	-	-	-	-	-	-	-	-	-
6362	4290		-	-	-	-	-	-	-	-	-	-
6362	5110	308BI	-	-	-	-	-	-	-	-	-	-
6362	5110		-	-	-	-	-	-	-	-	-	-
6362	5120	308BP	-	-	-	-	-	-	-	-	-	-
6362	5130	308BR	-	-	-	-	-	-	-	-	-	-
6362	5140	308BW	-	-	-	-	-	-	-	-	-	-
6362	5190		-	-	-	-	-	-	-	-	-	-
6362	5210	408BI	-	-	-	-	-	-	-	-	-	-
6362	5210		-	-	-	-	-	-	-	-	-	-
6362	5220	408BP	-	-	-	-	-	-	-	-	-	-
6362	5230	408BR	-	-	-	-	-	-	-	-	-	-
6362	5240	408BW	-	-	-	-	-	-	-	-	-	-
6362	5290		-	-	-	-	-	-	-	-	-	-
6362	6000		-	-	-	-	-	-	-	-	-	-
6362	6100	108BP	-	-	-	-	-	-	-	-	-	-
6362	6100	108BR	-	-	-	-	-	-	-	-	-	-
6362	6100	108BW	-	-	-	-	-	-	-	-	-	-
6362	6200	208BP	-	-	-	-	-	-	-	-	-	-

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6362	6000	20SRM	-	-	-	-	-	-	-	-	-	-
6362	6000	20SRH	-	-	-	-	-	-	-	-	-	-
6362	7000		696,473.08	3,264,218.85	2,327,387.29	847,140.06	1,214,698.24	582,727.88	1,163,899.22	634,464.86	1,433,449.38	12,093,729.37
6362	9100	83SM	283,300.72	8,168.52	-	-	184.65	-	-	-	6,073.07	298,746.36
6362	9100	86E	3,444,306.43	12,698,131.71	11,905,691.32	1,400,481.46	2,709,838.04	1,286,762.76	6,486,456.66	2,803,245.69	5,104,083.39	46,697,180.78
6362	9900	88M	2,124,284.67	11,887,938.47	7,888,800.35	1,700,135.63	2,179,147.58	847,818.72	3,009,284.07	1,575,151.83	4,808,844.10	35,119,974.82
6362	9900	88R	-	-	-	-	-	-	-	-	-	-
6362	9900	89Y	98,011.84	187,334.69	439,131.25	43,251.30	75,166.10	19,862.18	103,462.10	100,417.00	278,163.34	1,314,799.20
6362	9900	94BM	-	-	-	-	-	-	-	-	-	-
6362	9900	95BM	199,310.09	2,198,525.09	94	8,430.88	674,876.97	291,516.58	220,480.09	163,037.51	518,383.93	6,216,842.84
6362	9900	95BMA	-	-	-	-	-	-	-	-	-	-
6362	9900	96BM	(25,538.00)	(84,567.00)	(69,342.00)	(9,540.00)	(9,240.00)	(5,734.00)	(29,561.00)	(9,206.00)	(8,101.00)	(239,666.00)
6362	9900	97BM	-	-	-	-	-	-	-	-	-	-
6362	9900	98BM	(16,696.67)	(24,983.33)	(20,466.67)	(16,696.67)	(16,696.67)	(16,696.67)	(16,645.48)	(16,696.66)	(16,696.66)	(182,045.67)
6362	9900	99BM	-	-	-	-	-	-	-	-	-	-
6362	9900	RC2M	-	-	-	-	-	-	-	-	-	-
6362	9900	RF2M	-	-	-	-	-	-	-	-	-	-
6362	9900	DB5M	-	4,861.83	-	-	-	-	-	-	-	4,861.83
6362	9900	FB5M	-	5,899.10	-	-	-	-	-	-	-	5,899.10
6362	9900		16,696.67	24,983.32	20,466.67	16,696.67	16,696.67	16,696.67	16,645.48	16,696.66	16,696.66	182,045.67
6411	0		9,157,567.23	5,931,799.75	19,080,331.19	2,975,133.69	2,712,161.32	9,934,298.11	8,168,809.08	1,438,187.43	11,298,576.04	70,815,841.84
6411	1000	1M	-	-	-	-	-	-	-	-	-	-
6411	1000	1R	-	-	-	-	-	-	-	-	-	-
6411	1000	21M	-	-	-	-	-	-	-	-	-	-
6411	1000	21R	-	-	-	-	-	-	-	-	-	-
6411	1000	24BM	9,068,846.09	13,723,775.57	12,664,690.84	5,662,423.46	7,998,232.49	5,673,831.84	4,732,821.83	1,982,866.54	10,169,042.51	71,008,871.07
6421	1000	31M	-	-	87.30	-	-	-	-	-	-	87.30
6421	1000	32M	-	-	810.69	-	-	(82.00)	-	-	386.45	1,126.97
6421	1000	32RM	-	-	-	-	-	-	-	-	-	-
6421	1000	34BM	-	-	-	71.38	-	-	-	-	-	71.38
6421	1000		22,241,833.82	44,897,994.12	46,318,999.41	17,679,021.94	18,152,631.07	17,870,008.51	18,257,282.81	8,179,112.86	38,998,653.42	231,430,436.66
6421	1100	12M	-	-	-	-	-	-	-	-	-	-
6421	1100	12R	-	-	-	-	-	-	-	-	-	-
6421	1100	22M	-	-	-	-	-	-	-	-	-	-
6421	1100	22R	-	-	-	-	-	-	-	-	-	-
6421	1100	23BM	-	-	-	-	-	-	-	-	-	-
6421	1100	812M	-	-	-	-	-	-	-	-	-	-
6421	1100	822M	-	-	-	-	-	-	-	-	-	-
6421	2000	99BM	107,799.84	68,347.25	178,191.68	101,349.70	88,198.81	94,012.12	1,868,867.17	2,213.13	231,535.43	1,999,398.81
6421	2000	812M	100.07	-	3,431.68	-	1,272.89	330.06	1,136.47	1,882.87	3,948.84	12,304.88
6421	2000	812R	-	-	-	-	-	-	-	-	-	-
6421	2000	822M	18,807.31	-	13,696.87	24,680.74	5,477.02	5,467.82	7,893.70	-	34,588.66	110,012.12
6421	2000	822R	-	-	-	-	-	-	-	-	-	-
6421	2000	D12M	145.69	3,178.59	-	-	-	-	-	-	-	3,324.28
6421	2000	D12R	-	-	-	-	-	-	-	-	-	-
6421	2000	D22M	-	2,798.20	-	-	-	-	124.00	-	-	2,922.20
6421	2000	F12M	-	58,858.69	-	-	-	-	-	-	-	58,858.69
6421	2000	F12R	-	-	-	-	-	-	-	-	-	-
6421	2000	F22M	69.80	46,917.50	999.16	-	-	869.00	-	-	-	48,855.46
6421	2000	F22R	-	-	-	-	-	-	-	-	-	-
6421	2000	T12M	-	1,042.08	-	-	-	-	-	-	-	1,042.08

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6421	2000	T22M	-	4,581.63	324.84	1,377.60	(51.67)	-	-	-	198.16	6,430.56
6421	2000	T22R	-	-	-	-	-	-	-	-	-	-
6421	2000		40,577.41	(132.63)	341,278.38	130,561.62	113,142.07	42,234.80	31,070.04	24,582.77	276,813.88	1,000,128.44
6421	2000	983M	-	-	-	-	-	-	-	-	-	-
6422	1000	36M	-	194.32	173.97	125.40	-	-	-	-	249.87	743.56
6422	1000	6M	4,110,403.38	20,172,879.00	9,813,664.20	2,797,106.98	5,945,424.76	2,152,868.14	5,209,851.04	3,466,596.60	5,970,536.60	59,642,220.71
6422	1000	6R	-	-	-	-	-	-	-	-	-	-
6422	1000		4,151,196.28	-	-	-	-	-	-	-	-	-
6422	1100	66M	-	-	-	-	-	-	-	-	-	-
6422	1800		-	-	-	-	-	-	-	-	-	-
6422	2000	6M	40,139.40	32,914.10	63,909.22	2,663.48	25,564.87	1,971.22	31,299.87	(3,321.65)	25,563.87	220,884.18
6422	2000	6R	-	-	-	-	-	-	-	-	-	-
6422	2000	D6M	4,356.23	-	-	-	-	-	-	-	-	4,356.23
6422	2000	D6R	-	-	-	-	-	-	-	-	-	-
6422	2000	F6M	-	516,191.89	3,232.99	-	-	63.01	142.00	148.32	10,872.72	532,648.93
6422	2000	F6R	-	-	-	-	-	-	-	-	-	-
6422	2000	T6M	-	13,016.65	-	308.18	-	240.00	-	-	476.65	14,041.48
6422	2000	T6R	-	-	-	-	-	-	-	-	-	-
6423	2000		92,628.92	22,863.80	626,601.42	17,764.05	113,162.67	59,186.93	149,770.12	164,337.48	136,958	1,282,273.29
6422	2100	BF6R	-	-	-	-	-	-	-	-	-	-
6422	2800	986M	-	-	-	-	-	-	-	-	-	-
6423	1000	446M	-	90,269.64	3,036.28	-	-	282.82	1,378.51	-	-	94,977.25
6423	1000	446NM	-	-	-	-	-	-	-	-	-	-
6423	1000	446M	-	-	-	-	-	-	22.48	-	-	22.48
6423	1000	446NM	-	-	-	-	-	-	-	-	-	-
6423	1000	46M	32,760,064.12	143,778,608.04	71,165,964.37	14,898,886.21	47,684,798.80	23,219,521.97	45,306,022.61	28,937,573.51	39,586,813.97	447,338,235.40
642	1000	46R	-	-	-	-	-	-	-	-	-	-
6423	1000	546M	5,784,923.51	21,511,529.53	11,310,077.54	3,430,077.82	10,272,990.32	4,737,881.23	11,818,818.46	8,000,032.68	7,581,232.77	85,425,531.75
6423	1000	596M	2,197,083.72	7,545,237.71	4,370,613.20	824,103.89	2,039,481.82	1,886,321.16	2,306,732.80	1,368,623.08	2,286,927.34	24,534,104.29
6423	1000		-	-	-	-	-	-	-	-	-	-
6423	1100	B46M	-	-	-	-	-	-	-	-	-	-
6423	1100	B46R	-	-	-	-	-	-	-	-	-	-
6423	1800		-	-	-	-	-	-	-	-	-	-
6423	2000	46M	93,671.83	341,187.34	888,439.09	18,332.27	46,525.33	54,988.22	142,466.62	71,978.45	88,762.34	1,517,140.39
6423	2000	546M	10,537.56	11,252.66	139,613.84	(4,521.42)	9,687.39	17,139.17	36,271.82	32,454.39	18,834.08	261,950.18
6423	2000	B46R	-	-	-	-	-	-	-	-	-	-
6423	2000	D46M	4,079.71	48,801.80	(673.67)	-	-	288.82	732.00	-	-	53,238.16
6423	2000	D46R	-	-	-	-	-	-	-	-	-	-
6423	2000	F46M	3,929.04	236,892.05	(21,235.94)	-	-	-	(12,499.77)	(16,552.25)	1,048.47	191,282.60
6423	2000	T46R	-	-	-	-	-	-	-	-	-	-
6423	2000	T46M	(833.68)	57,871.27	(1,665.83)	88.50	-	-	(327.96)	-	-	54,924.31
6423	2000	T46R	-	-	-	-	-	-	-	-	-	-
6423	2000		177,778.55	35,449.37	395,703.48	31,106.73	107,226.09	227,852.89	342,038.20	331,185.90	65,361.67	1,703,700.85
6423	2100	B946R	-	-	-	-	-	-	-	-	-	-
6423	2100	BD46M	-	-	-	-	-	-	-	-	-	-
6423	2100	BD46R	-	-	-	-	-	-	-	-	-	-
6423	2100	BF46M	-	-	-	-	-	-	-	-	-	-
6423	2100	BF46R	-	-	-	-	-	-	-	-	-	-
6423	2800	866M	-	-	-	-	-	-	-	-	-	-
6424	1000	6M	-	39,314.82	195.62	20.60	25,456.58	747.99	271.79	4,264.00	-	70,271.40
6424	1000	6R	-	-	-	-	-	-	-	-	-	-

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6424	1800		-	-	-	-	-	-	-	-	-	-	-
6424	2000	88M	-	-	-	-	-	-	-	-	-	-	-
6424	2000	88R	-	-	-	-	-	-	-	-	-	-	-
6424	2000	F8M	-	-	-	-	-	-	-	-	-	-	-
6424	2000	T8M	-	-	-	-	-	-	-	-	-	-	-
6424	2000		-	2,777.66	-	-	-	-	-	-	-	-	2,777.66
6426	1000	362M	-	-	6,153.83	-	-	-	-	-	-	-	6,153.83
6426	1000	62E	-	-	-	-	-	-	-	-	-	-	-
6426	1000	62M	100,100.93	1,056,783.21	426,391.44	160,667.06	334,910.16	102,287.39	198,387.82	76,743.36	197,320.88	-	2,647,522.23
6426	1000	62R	-	-	-	-	-	-	-	-	-	-	-
6426	1000	62Y	-	-	-	-	-	-	-	-	-	-	-
6427	1000		-	-	-	-	-	-	-	-	-	-	-
6428	2000	852M	-	-	-	-	2,939.83	-	-	140.44	-	-	3,080.27
6428	2000	852R	-	-	-	-	-	-	-	-	-	-	-
6428	2000	D52M	-	-	-	-	-	-	-	-	-	-	-
6428	2000	F52M	-	-	-	-	-	-	-	-	-	-	-
6428	2000	F52R	-	-	-	-	-	-	-	-	-	-	-
6428	2000	T52M	-	-	-	-	-	-	-	-	-	-	-
6428	2000		1,874.81	-	7,303.90	-	1,662.06	-	7,765.15	59.32	-	-	18,665.24
6431	0	3M	-	-	-	-	-	-	-	-	-	-	-
6431	0	3R	-	-	-	-	-	-	-	-	-	-	-
6441	0	4M	370,841.60	3,033,793.50	3,029,813.01	276,570.19	493,507.13	211,196.23	660,166.30	373,740.12	744,730.14	-	9,183,060.22
6441	0	4R	-	-	-	-	-	-	-	-	-	-	-
6441	0		-	-	-	-	-	-	-	-	-	-	-
6441	8000		-	-	-	-	-	-	-	-	-	-	-

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Average 1998-2000 Expense Projections (YEARLY)

SCALE=000

Account	Description	Alabama	Florida	Georgia	Kentucky	Louisiana	Mississippi	North Caro	South Caro	Tennessee	BST
6110	Network Support	1,317	1,881	2,383	954	706	962	429	670	1,451	5,720
6120	General Support	58,436	138,269	98,663	25,846	51,995	34,157	58,652	[illegible]38	67,844	195,440
6210	CO Switching	46,944	121,642	99,856	25,041	54,796	26,195	53,259	30,558	59,428	177,082
6220	CO Operator Systems	726	6,237	3,855	1,506	1,583	1,141	5,064	830	1,830	7,800
6230	CO Transmission	15,052	50,169	30,578	9,393	20,457	12,555	22,346	13,987	21,139	66,899
6310	Inf/Org/Term	9,077	38,208	29,644	5,035	9,589	3,952	12,724	7,021	14,106	43,986
6410	Cable & Wire	97,320	292,139	198,418	53,939	105,700	73,605	110,437	60,968	128,078	396,513
	Total	228,872	648,545	463,397	121,714	244,826	152,567	262,911	148,872	293,876	2,680,323

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SUMMARY OF CURRENT COST / BOOK COST RATIO

	Description	ACCT	FRC	AL	FL	GA	KY	LA	MS	NC	SC	TN	BST
Gen Support	Motor Vehicles	2112		1.111	1.082	1.095	1.124	1.128	1.123	1.115	1.073	1.120	1.104
Gen Support	Aircraft	2113		0.000	0.000	1.305	0.000	0.000	0.000	0.000	0.000	0.000	1.305
Gen Support	Garage Work Equip	2115		1.366	1.354	1.394	1.256	1.382	1.344	1.382	1.308	1.380	1.353
Gen Support	Other Work Equip	2116		1.179	1.167	1.180	1.223	1.179	1.225	1.189	1.196	1.215	1.188
Gen Support	Buildings	2121	10	2.026	1.747	1.907	2.039	2.197	2.165	2.158	2.362	2.110	1.983
Gen Support	Furniture	2122		1.498	1.445	1.357	1.380	1.538	1.526	1.384	1.413	1.383	1.413
Gen Support	Office Support Equip	2123		1.133	1.248	1.148	1.223	1.239	1.148	1.130	1.216	1.114	1.164
Cen Office	Computers	2124	530	0.611	0.613	0.589	0.625	0.650	0.638	0.549	0.624	0.619	0.606
Cen Office	Analog-ESS	2211	77	1.466	1.497	1.465	1.431	1.509	1.395	1.635	1.449	1.603	1.487
Cen Office	Digital ESS	2212	377	1.093	1.094	1.090	1.107	1.110	1.099	1.091	1.088	1.103	1.096
Cen Office	Step-by-Step	2215		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
Cen Office	Operator Systems	2220	117	1.080	1.065	1.059	1.058	1.075	1.065	1.055	1.070	1.068	1.065
Cen Office	Radio System	2231	67	1.229	1.109	1.164	1.308	1.311	1.405	1.083	1.115	1.379	1.260
Cen Office	Circuit-DDS	2232	157	0.925	0.930	0.927	0.926	0.925	0.923	0.926	0.923	0.978	0.935
IOT	Circuit-Other than DSS	2232	357	1.015	0.994	0.994	1.036	1.031	0.997	0.996	0.985	0.989	1.001
IOT	Station Apparatus	2311		1.023	1.062	1.049	1.024	1.023	1.022	1.014	1.053	1.038	1.038
IOT	PBX	2341		0.958	0.981	0.958	0.955	0.950	0.956	0.955	0.960	1.006	0.967
Ca and Wire	Public Telephone	2351		1.013	1.056	1.051	1.167	1.078	1.048	1.115	1.131	1.091	1.082
Ca and Wire	Other Terminal Equipment	2362		1.021	1.039	1.053	1.017	1.025	1.005	1.024	1.047	1.012	1.035
Ca and Wire	Poles	2411	1	2.470	2.484	2.429	2.272	2.325	2.248	2.952	3.810	2.624	2.508
Ca and Wire	Aerial Cable-Metallic	2421	22	1.568	1.362	1.431	1.846	1.312	1.463	1.621	1.770	1.569	1.491
Ca and Wire	Aerial Cable-Fiber	2421	812	0.897	0.907	0.892	0.871	0.861	0.889	0.889	0.918	0.912	0.887
Ca and Wire	Underground Cable-Metallic	2422	5	1.556	1.424	1.499	1.525	1.486	1.526	1.500	1.474	1.572	1.484
Ca and Wire	Underground cable-Fiber	2422	66	0.813	0.808	0.804	0.821	0.807	0.788	0.793	0.777	0.845	0.805
Ca and Wire	Buried cable-Metallic	2423	45	1.452	1.292	1.291	1.411	1.441	1.377	1.283	1.285	1.425	1.342
Ca and Wire	Buried Cable-Fiber	2423	845	0.977	0.958	0.947	0.957	0.962	0.965	0.967	0.959	0.972	0.960
Ca and Wire	Submarine Cable	2424	6	1.848	1.851	1.842	1.445	1.719	1.356	1.590	1.170	1.455	1.721
Ca and Wire	Intrabuilding cable-Metal	2426	52	1.450	1.503	1.486	1.466	1.453	1.483	1.558	1.435	1.373	1.472
Ca and Wire	Intrabuilding Cable-Fiber	2426	852	0.998	0.883	0.880	0.975	0.851	0.952	0.885	0.987	0.918	0.886
IOT	Aerial Wire			0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
Gen Support	Conduit Systems	2441	4	1.827	1.829	1.527	1.715	1.631	1.952	1.572	1.656	1.795	1.648
? Gen Support	Official Comm Equip	?		1.038	1.052	1.039	1.033	1.040	1.053	1.032	1.058	1.043	1.043

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BELLSOUTH TELECOMMUNICATIONS
NET ADDITIONS (Gross Cap - Retire[illegible])

INVESTMENT DATA - NET ADDITIONS

1998

SCALE = 000	AI	FL	GA	KY	LA	MS	NC	SC	TN	BST
TOTAL GENERAL SUPPORT ASSETS	102,803	45,631	153,387	5,397	13,718	-1,782	41,015	-1,288	26,477	387,141
LAND	180	980	800	30	80	30	300	30	80	1,999
BUILDINGS	7,899	22,480	27,952	2,011	7,470	788	8,788	-5,894	12,472	83,919
MOTOR VEHICLES	3,880	16,930	13,250	1,788	4,186	3,186	7,180	3,728	3,975	58,375
GARAGE WORK EQPT	-70	44	-25	-70	-80	-35	-80	45	75	-136
OTHER WORK EQPT	2,846	3,796	4,300	-80	840	189	2,070	1,499	780	16,880
FURNITURE	-610	-728	1,488	-880	-880	-180	-888	-346	-820	-1,736
OFFICE SUPPORT EQUIPMENT	0	-346	2,378	-110	-146	-186	-85	-186	-230	1,239
VOICE COMMUNICATIONS	-380	-1,780	1,300	-916	-880	-388	-388	-888	-676	-4,286
GENERAL PURPOSE COMPUTERS	78,878	677	12,833	1,482	38	-4,474	30,427	1,887	10,846	122,563
DATA COMMUNICATIONS	11,782	3,480	80,310	184	2,888	-848	3,480	-1,188	1,884	111,812
TOTAL CENTRAL OFC ASSETS MINUS DLE	130,888	84,200	186,886	16,029	48,148	30,406	76,304	80,881	73,886	887,086
ANALOG ELECTRONIC SWITCHING	888	-42,846	-13,210	-10,416	486	-80	188	-780	-328	-74,910
DIGITAL ELECTRONIC SWITCHING	80,300	103,788	128,478	33,848	40,726	22,788	87,888	43,738	80,340	887,804
OPERATOR SERVICES	782	1,381	-888	178	1,838	2,788	284	888	231	6,884
RADIO	-311	826	-804	-148	-2,188	0	388	-2	-18	-2,980
DIGITAL DATA SYSTEMS	-88	-3,887	-880	-1,886	218	-388	-831	128	-144	-6,983
CIRCUIT OTHER	28,384	34,872	48,384	4,373	8,311	8,388	18,183	7,088	23,802	187,280
TOTAL INFO.ORIG./TERMINATION	788	8,888	2,480	1,888	1,178	2,888	1,818	13,388	1,888	28,888
PUBLIC TELEPHONE	0	0	0	0	0	0	0	0	0	0
STATION APPARATUS	0	0	0	11	0	0	81	0	0	81
LARGE PBX	88	888	123	288	238	487	274	1,887	288	4,128
OTHER TERMINAL EQUIPMENT	888	4,342	2,328	788	940	1,888	888	11,788	1,888	24,783
TOTAL OUTSIDE NETWORK	188,788	328,388	377,888	80,188	78,888	88,488	133,888	88,188	188,888	1,374,588
DIGITAL LOOP ELECTRONICS (DLE)	38,188	128,788	78,888	22,788	32,888	13,188	38,288	18,888	83,888	424,188
CABLE & WIRE	78,888	208,888	287,888	37,488	43,188	88,288	88,388	48,388	92,888	888,488
METALLIC - AERIAL CABLE	17,888	27,888	78,881	11,473	10,383	14,488	18,888	8,348	28,888	208,388
NON-METALLIC - AERIAL CABLE	2,884	7,722	31,822	1,888	3,838	1,886	2,878	312	8,113	58,258
METALLIC - UNDERGROUND CABLE	3,888	7,272	4,741	1,274	-128	844	4,888	874	2,832	25,887
NON-METALLIC - UNDERGROUND CABLE	1,888	18,882	34,888	1,811	827	878	8,178	888	4,383	88,483
METALLIC - BURIED CABLE	31,711	84,828	111,888	18,878	22,114	34,882	48,481	38,887	32,382	428,233
NON-METALLIC - BURIED CABLE	7,387	21,832	27,778	828	2,883	1,728	8,841	3,418	4,384	78,574
METALLIC - SUBMARINE CABLE	0	-387	-18	0	-18	-1	-4	-82	0	-428
NON-METALLIC - SUBMARINE CABLE	0	-87	-87	0	0	0	0	0	0	-123
METALLIC - INTRABUILDING NETWORK CABLE	888	-213	1,828	17	104	-48	848	-1,887	-418	847
NON-METALLIC - INTRABUILDING NETWORK C	0	0	-30	0	-3	0	0	0	0	-33
POLES	3,388	4,173	4,318	2,888	1,888	878	348	383	8,378	23,388
CONDUIT	2,378	28,887	13,348	2,812	1,814	821	8,488	2,837	8,128	58,888
TOTAL NET ADDITIONS	388,841	474,182	888,883	82,481	128,838	88,388	281,834	127,711	288,728	2 457,727

001715

BELLSOUTH TELECOMMUNICATIONS INVESTMENT DATA - NET ADDITIONS
NET ADDITIONS (Gross Cap - Retirements)
1999

SCALE = 000	AL	FL	GA	KY	LA	MS	NC	SC	TN	BST
TOTAL GENERAL SUP	75,117	89,889	119,212	2,868	10,331	-11,891	32,621	6,319	16,047	288,174
LAND	189	488	839	30	50	30	300	30	99	1,490
BUILDINGS	3,690	16,369	28,369	1,890	1,800	-715	5,890	2,544	9,141	66,530
MOTOR VEHICLES	2,700	16,889	12,199	1,488	-,180	3,070	7,028	3,880	3,880	54,960
GARAGE WORK EQP	-80	40	-50	-75	-35	-30	-95	40	70	-195
OTHER WORK EQPT	2,380	3,889	3,899	-275	85	33	1,955	1,220	825	12,169
FURNITURE	-699	-739	-690	-205	-295	-105	-885	-345	-625	-4,070
OFFICE SUPPORT E	-135	-255	2,395	-115	-150	-200	-80	-169	-235	980
VOICE COMMUNICA	-489	-1,699	1,135	-625	-890	-486	-480	-805	-795	-5,046
GENERAL PURPOSE	67,888	-16,359	-3,510	1,287	-88	-12,341	16,478	1,284	6,834	51,371
DATA COMMUNICAT	8,917	2,888	76,472	-489	2,089	-1,210	2,716	-1,488	942	93,803
TOTAL CENTRAL OFC	165,894	74,884	169,889	1,422	33,823	23,303	68,182	22,132	50,091	542,251
ANALOG ELECTRO	389	-81,189	-8,480	-35,890	-1,189	-600	100	-3,800	-2,800	-108,880
DIGITAL ELECTRO	73,789	101,888	139,480	27,891	32,700	19,092	50,909	21,890	34,800	491,178
OPERATOR SERVI	894	279	-489	172	896	883	782	0	477	3,089
RADIO	-342	894	-483	-191	-782	0	238	-2	-19	-810
DIGITAL DATA SYS	-911	-1,489	889	-449	413	-430	-291	88	-329	-1,891
CIRCUIT OTHER	39,893	34,389	39,843	189	2,129	4,830	15,253	3,978	17,893	161,295
TOTAL INFO.ORIG./TE	839	4,389	1,889	840	940	2,170	720	1,030	1,845	13,895
PUBLIC TELEPHONE	0	0	0	0	0	0	0	0	0	0
STATION APPARAT	0	0	0	0	0	0	36	0	0	44
LARGE PBX	47	889	91	227	189	434	194	134	232	2,229
OTHER TERMINAL	479	3,812	1,734	605	752	1,736	480	905	1,313	11,828
TOTAL OUTSIDE NET	165,489	388,389	371,872	88,800	73,411	68,700	130,586	67,700	183,800	1,380,238
DIGITAL LOOP ELEC	27,389	138,789	88,889	20,200	27,700	12,009	37,800	17,200	83,400	408,400
CABLE & WIRE	88,189	197,889	269,872	38,800	46,711	53,700	92,986	89,830	90,200	943,938
METALLIC - AERIA	17,489	27,389	79,982	11,889	10,882	15,349	16,399	8,749	28,889	210,032
NON-METALLIC -	1,736	7,810	31,249	2,271	3,341	917	1,881	480	8,886	68,773
METALLIC - UNDE	3,816	7,149	4,894	1,282	361	905	4,542	1,014	2,802	26,305
NON-METALLIC -	1,434	16,279	34,341	1,414	1,206	846	4,978	1,197	4,017	65,009
METALLIC - BURIE	31,142	84,169	111,311	16,073	22,891	35,292	48,582	36,189	32,142	426,082
NON-METALLIC -	6,431	21,892	27,287	815	3,222	1,837	9,142	5,123	4,098	78,418
METALLIC - SUBM	0	-878	-16	0	-72	-1	-4	-30	0	-491
NON-METALLIC -	0	0	0	0	0	0	0	0	0	0
METALLIC - INTRA	894	-889	1,919	-34	186	-37	844	-1,722	-410	1,080
NON-METALLIC -	0	0	-38	0	-2	0	0	0	6	-31
POLES	3,304	3,894	3,730	2,344	1,796	898	-795	363	4,836	20,030
CONDUIT	2,398	20,346	13,489	2,856	1,841	502	6,899	2,537	5,845	56,252
TOTAL NET ADDITION	280,879	619,734	880,889	63,930	118,806	82,242	230,118	97,191	221,283	2,174,889

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BELLSOUTH TELECOMMUNICATIONS
NET ADDITIONS (Gross Cap - Retirements)
2000

INVESTMENT DATA - NET ADDITIONS

SCALE = 000	AL	FL	GA	KY	LA	MS	NC	SC	TN	BST
TOTAL GENERAL SUPPORT ASSETS	30,740	41,573	132,367	2,331	10,116	-1,091	36,334	6,210	21,691	340,880
LAND	180	480	800	30	90	30	200	30	80	1,480
BUILDINGS	3,680	10,600	25,400	1,880	5,800	-800	6,800	2,800	6,300	67,200
MOTOR VEHICLES	2,480	10,675	12,100	1,340	4,120	3,008	7,010	3,806	3,726	64,880
GARAGE WORK EQPT	-75	35	-40	-80	-60	-35	-100	35	85	-385
OTHER WORK EQPT	2,400	3,805	3,825	-325	20	20	1,835	1,175	466	11,670
FURNITURE	-815	-725	-800	-210	-280	-110	-880	-345	-823	-4,885
OFFICE SUPPORT EQUIPMENT	-150	-885	2,280	-120	-160	-305	-85	-100	-840	925
VOICE COMMUNICATIONS	-830	-1,800	1,100	-840	-886	-480	-485	-815	-745	-5,270
GENERAL PURPOSE COMPUTERS	73,880	6,410	12,885	1,271	-80	-1,834	30,136	1,880	11,780	136,800
DATA COMMUNICATIONS	8,872	1,870	75,380	-785	2,011	-1,272	2,873	-1,484	881	88,836
TOTAL CENTRAL OFC ASSETS MINUS DLE	107,880	88,880	169,340	29,028	34,886	23,128	84,879	22,840	82,380	888,483
ANALOG ELECTRONIC SWITCHING	-6,780	-81,880	-8,880	1,200	-1,780	-1,880	180	-8,880	-1,880	-78,880
DIGITAL ELECTRONIC SWITCHING	77,240	108,880	138,880	27,200	31,800	18,880	48,880	18,880	38,880	488,118
OPERATOR SERVICES	880	270	-800	170	880	881	770	8	478	2,888
RADIO	-378	883	174	-218	183	0	338	-2	-2	880
DIGITAL DATA SYSTEMS	-443	-114	728	-807	421	-806	-370	28	-426	-1,108
CIRCUIT OTHER	37,144	28,118	42,071	1,133	3,821	6,031	16,832	5,303	16,162	168,209
TOTAL INFO.ORIG./TERMINATION	888	4,288	1,810	806	880	2,180	888	880	1,830	13,806
PUBLIC TELEPHONE	0	0	0	0	0	0	0	0	0	0
STATION APPARATUS	0	0	0	8	0	0	33	0	0	41
LARGE PBX	81	872	91	217	178	432	177	119	230	2,186
OTHER TERMINAL EQUIPMENT	814	3,888	1,720	880	712	1,728	448	871	1,801	11,388
TOTAL OUTSIDE NETWORK	168,380	284,314	373,827	88,800	73,383	87,700	128,871	88,880	182,800	1,382,846
DIGITAL LOOP ELECTRONICS (DLE)	37,880	138,800	88,880	20,800	28,300	12,480	38,880	17,180	63,800	413,880
CABLE & WIRE	87,480	188,314	284,127	37,800	44,883	88,280	91,821	48,800	88,400	838,885
METALLIC - AERIAL CABLE	17,180	27,843	78,435	11,287	10,783	14,748	18,875	8,279	28,888	208,088
NON-METALLIC - AERIAL CABLE	1,704	7,888	31,872	2,132	3,317	1,481	1,803	482	8,408	68,811
METALLIC - UNDERGROUND CABLE	3,788	7,211	4,288	1,280	218	888	4,810	974	2,802	25,784
NON-METALLIC - UNDERGROUND CABLE	1,282	10,888	34,888	1,388	1,082	841	8,843	1,088	3,880	88,274
METALLIC - BURIED CABLE	28,888	84,388	110,748	15,888	22,842	34,877	48,827	30,878	32,142	428,884
NON-METALLIC - BURIED CABLE	8,488	21,872	27,778	813	3,213	1,808	8,884	4,843	3,801	78,287
METALLIC - SUBMARINE CABLE	0	-373	-17	0	-75	-1	-4	-21	0	-491
NON-METALLIC - SUBMARINE CABLE	0	0	0	0	0	0	0	0	0	0
METALLIC - INTRABUILDING NETWORK CABLE	833	-841	1,804	-36	141	-41	842	-1,210	-410	884
NON-METALLIC - INTRABUILDING NETWORK C	0	0	-30	0	-3	0	0	0	0	-33
POLES	3,884	3,844	3,730	2,344	1,796	888	-371	383	4,838	20,141
CONDUIT	2,388	33,488	12,438	2,886	1,841	802	7,843	2,837	5,886	88,284
TOTAL NET ADDITIONS	384,338	488,888	873,144	80,784	118,183	91,805	231,839	88,880	228,814	2,288,322

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FLORIDA
APPENDIX B
Loadings and Factors Worksheets

Capital Cost Model Calculations

Source: BellSouth's Capital Cost Calculator

CAPITAL COST MODEL CALCULATIONS - Page 1
1/20/99

Nbr	Description	RC	Life (Years)	COM	AP	Phi	Net Salvage	Adj Invest
1	Buildings	10C	45.0	0.099	0.1004	0.4579	0.0400	0.9600
2	Land	20C	98.0	0.099	0.0990	0.4579	1.0000	0.0000
3								
4	Motor Vehicles	40C	7.5	0.099	0.1951	0.4579	0.1000	0.9000
5	Spc Purpose Vehicles	240C	7.0	0.099	0.2047	0.4579	0.0000	1.0000
6	Garage Work Equip	340C	12.0	0.099	0.1460	0.4579	0.0000	1.0000
7	Other Work Equip	540C	15.0	0.099	0.1307	0.4579	0.0100	0.9900
8								
9	Furniture	130C	11.0	0.099	0.1533	0.4579	0.1400	0.8600
10	Ofc Support Equip	430C	10.5	0.099	0.1574	0.4579	0.1000	0.9000
11								
12	Corp Comm Equip	718C	7.0	0.099	0.2047	0.4579	0.1000	0.9000
13	Gen Purpose Comp, Other	530C	4.4	0.099	0.2913	0.4579	0.0000	1.0000
14	G P Comp, Data Cont & Wrksta	630C	4.4	0.099	0.2913	0.4579	0.0000	1.0000
15								
16	Analog Elec Switch	77C	4.2	0.099	0.3025	0.4579	0.0000	1.0000
17	Digital Elec Switch	377C	16.0	0.099	0.1271	0.4579	0.0000	1.0000
18								
19	Operator Systems	117C	10.0	0.099	0.1620	0.4579	0.0000	1.0000
20								
21	Radio	67C	7.0	0.099	0.2047	0.4579	-0.0500	1.0500
22								
23	Digital Circ - DDS	157C	6.0	0.099	0.2289	0.4579	0.0000	1.0000
24	Digital Circ - Pair Gain	257C	10.5	0.099	0.1574	0.4579	0.0000	1.0000
25	Digital Circ - Other	357C	10.5	0.099	0.1574	0.4579	0.0000	1.0000
26	Analog Circ - Pair Gain	457C	6.8	0.099	0.2090	0.4579	-0.1000	1.1000
27	Analog Circ - Other	57C	6.8	0.099	0.2090	0.4579	-0.1000	1.1000
28								
29	Large PBX	158C	5.0	0.099	0.2631	0.4579	-0.0000	1.0000
30	Other Terminal Equip	378C	6.0	0.099	0.2289	0.4579	-0.0400	1.0400
31								
32	Poles	1C	35.0	0.099	0.1028	0.4579	-0.7500	1.7500
33	Aerial Ca - Metal - Bldg Enter	12C	18.0	0.099	0.1211	0.4579	-0.1100	1.1100
34	Aerial Ca - Metal	22C	18.0	0.099	0.1211	0.4579	-0.1100	1.1100
35	Aerial Ca - Fiber - Bldg Enter	812C	20.0	0.099	0.1167	0.4579	-0.1100	1.1100
36	Aerial Ca - Fiber	822C	20.0	0.099	0.1167	0.4579	-0.1100	1.1100
37	Buried Ca - Metal	45C	18.0	0.099	0.1211	0.4579	-0.0800	1.0800
38	Buried Ca - Fiber	845C	20.0	0.099	0.1167	0.4579	-0.0000	1.0000
39	Underground Ca - Metal	5C	23.0	0.099	0.1117	0.4579	-0.0700	1.0700
40	Underground Ca - Fiber	85C	20.0	0.099	0.1167	0.4579	-0.0600	1.0600
41	Submarine Ca - Metal	6C	18.0	0.099	0.1211	0.4579	-0.0500	1.0500
42	Submarine Ca - Fiber	86C	20.0	0.099	0.1167	0.4579	-0.0500	1.0500
43	INTA Bldg Ntwk Ca - Metal	52C	20.0	0.099	0.1167	0.4579	-0.1200	1.1200
44	INTA Bldg Ntwk Ca - Fiber	852C	20.0	0.099	0.1167	0.4579	-0.1200	1.1200
45								
46	Conduit Systems	4C	55.0	0.099	0.0996	0.4579	-0.0700	1.0700
47								
48	Timestamp: 11/20/98 3:47:39 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

Calculations rounded to four (4) decimal places.

001713

Source: BellSouth's Capital Cost Calculator

Number	Description	FRC	Depreciation	ACFC COM	ACFC Tax	Cap Exp
1	Buildings	10C	0.0213	0.0790	0.0362	0.1366
2	Land	20C	0.0000	0.0990	0.0453	0.1443
3						
4	Motor Vehicles	40C	0.1200	0.0655	0.0300	0.2155
5	Spc Purpose Vehicles	240C	0.1429	0.0619	0.0283	0.2331
6	Garage Work Equip	340C	0.0833	0.0627	0.0287	0.1748
7	Other Work Equip	540C	0.0660	0.0644	0.0295	0.1599
8						
9	Furniture	130C	0.0782	0.0675	0.0309	0.1766
10	Ofc Support Equip	430C	0.0857	0.0659	0.0302	0.1817
11						
12	Corp Comm Equip	718C	0.1286	0.0656	0.0300	0.2242
13	Gen Purpose Comp, Other	530C	0.2273	0.0640	0.0293	0.3206
14	G P Comp, Data Cont & Wrksta	630C	0.2273	0.0640	0.0293	0.3206
15						
16	Analog Elec Switch	77C	0.2381	0.0644	0.0295	0.3319
17	Digital Elec Switch	377C	0.0625	0.0646	0.0296	0.1566
18						
19	Operator Systems	117C	0.1000	0.0620	0.0284	0.1905
20						
21	Radio	67C	0.1500	0.0600	0.0275	0.2375
22						
23	Digital Circ - DDS	157C	0.1667	0.0623	0.0285	0.2574
24	Digital Circ - Pair Gain	257C	0.0952	0.0622	0.0285	0.1859
25	Digital Circ - Other	357C	0.0952	0.0622	0.0285	0.1859
26	Analog Circ - Pair Gain	457C	0.1618	0.0582	0.0267	0.2466
27	Analog Circ - Other	57C	0.1618	0.0582	0.0267	0.2466
28						
29	Large PBX	158C	0.2000	0.0631	0.0289	0.2920
30	Other Terminal Equip	378C	0.1733	0.0608	0.0278	0.2620
31						
32	Poles	1C	0.0500	0.0556	0.0255	0.1311
33	Aerial Ca - Metal - Bldg Enter	12C	0.0617	0.0619	0.0284	0.1519
34	Aerial Ca - Metal	22C	0.0617	0.0619	0.0284	0.1519
35	Aerial Ca - Fiber - Bldg Enter	812C	0.0555	0.0631	0.0289	0.1475
36	Aerial Ca - Fiber	822C	0.0555	0.0631	0.0289	0.1475
37	Buried Ca - Metal	45C	0.0600	0.0629	0.0288	0.1517
38	Buried Ca - Fiber	845C	0.0500	0.0667	0.0305	0.1472
39	Underground Ca - Metal	5C	0.0465	0.0661	0.0303	0.1429
40	Underground Ca - Fiber	85C	0.0530	0.0647	0.0296	0.1474
41	Submarine Ca - Metal	6C	0.0583	0.0639	0.0293	0.1515
42	Submarine Ca - Fiber	86C	0.0525	0.0650	0.0298	0.1473
43	INTA Bldg Ntwk Ca - Metal	52C	0.0560	0.0628	0.0287	0.1475
44	INTA Bldg Ntwk Ca - Fiber	852C	0.0560	0.0628	0.0287	0.1475
45						
46	Conduit Systems	4C	0.0195	0.0801	0.0367	0.1363
47						
48	Timestamp: 11/20/98 3:47:39 PM	Defit				

Depreciation = Adjusted Investment / Life Years
ACFC COM = (Investment * A/P) - Depreciation
ACFC Income Tax = ACFC COM * Phi
Capital Expense = Depreciation + ACFC COM + ACFC Income Tax

Calculations rounded to four (4) decimal places.

Source: BellSouth's Capital Cost Calculator

USOA Part 32 ACCOUNTS INPUT FACTORS FOR CAPITAL COST CALCULATOR

1/20/99

Number	Description	FRC	Life (Years)	Net Salvage
1	Buildings	10C	45.0	0.0400
2	Land	20C	98.0	1.0000
3				
4	Motor Vehicles	40C	7.5	0.1000
5	Spc Purpose Vehicles	240C	7.0	0.0000
6	Garage Work Equip	340C	12.0	0.0000
7	Other Work Equip	540C	15.0	0.0100
8				
9	Furniture	130C	11.0	0.1400
10	Ofc Support Equip	430C	10.5	0.1000
11				
12	Corp Comm Equip	718C	7.0	0.1000
13	Gen Purpose Comp, Other	530C	4.4	0.0000
14	G P Comp, Data Cont & Wrksta	630C	4.4	0.0000
15				
16	Analog Elec Switch	77C	4.2	0.0000
17	Digital Elec Switch	377C	16.0	0.0000
18				
19	Operator Systems	117C	10.0	0.0000
20				
21	Radio	67C	7.0	-0.0500
22				
23	Digital Circ - DDS	157C	6.0	0.0000
24	Digital Circ - Pair Gain	257C	10.5	0.0000
25	Digital Circ - Other	357C	10.5	0.0000
26	Analog Circ - Pair Gain	457C	6.8	-0.1000
27	Analog Circ - Other	57C	6.8	-0.1000
28				
29	Large PBX	158C	5.0	-0.0000
30	Other Terminal Equip	378C	6.0	-0.0400
31				
32	Poles	1C	35.0	-0.7500
33	Aerial Ca - Metal - Bldg Enter	12C	18.0	-0.1100
34	Aerial Ca - Metal	22C	18.0	-0.1100
35	Aerial Ca - Fiber - Bldg Enter	812C	20.0	-0.1100
36	Aerial Ca - Fiber	822C	20.0	-0.1100
37	Buried Ca - Metal	45C	18.0	-0.0800
38	Buried Ca - Fiber	845C	20.0	-0.0000
39	Underground Ca - Metal	5C	23.0	-0.0700
40	Underground Ca - Fiber	85C	20.0	-0.0600
41	Submarine Ca - Metal	6C	18.0	-0.0500
42	Submarine Ca - Fiber	86C	20.0	-0.0500
43	INTA Bldg Ntwk Ca - Metal	52C	20.0	-0.1200
44	INTA Bldg Ntwk Ca - Fiber	852C	20.0	-0.1200
45				
46	Conduit Systems	4C	55.0	-0.0700
47				
48	Timestamp: 11/20/98 3:47:35 PM			

Source: BellSouth's Capital Cost Calculator

BASIC ECONOMIC INPUTS FOR CAPITAL COST CALCULATOR
1/20/99

Number	Description	Value
1	Debt Ratio	0.4000
2	Debt Interest Rate	0.067
3	Income Tax Rate	0.3857
4	Investment	$1.00
5	Cost of Money (Rate of Return)	0.099
6	Cost of Equity	0.120333
7		
8	Timestamp: 11/20/98 3:47:35 PM	

Cost of Money = User Input or
COE * (1 - Debt Ratio) + (Debt Ratio * Debt Interest Rate)

Cost of Equity = User Input or
(COM - Debt Ratio * Debt Interest Rate) / (1 - Debt Ratio)

Source: BellSouth's Capital Cost Calculator

FLORIDA
APPENDIX B
Loadings and Factors Worksheets

Ad Valorem & Other Taxes

File: ADVAL97.XLS

advat97.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)
FLORIDA	90,581,207	1,594,100	92,175,307	10,850,365,968	0.8495%

FLORIDA
APPENDIX B
Loadings and Factors Worksheets

State & Federal Income Taxes

File: FITSIT97.XLS

1997 Tax Information

	Florida
Federal Income Tax (FIT) Rate	35.00%
State Income Tax (SIT) Rate	5.50%
Allows FIT deduct on SIT	No
Are Rates Same for Retail vs Wholesale?	Yes

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FLORIDA
APPENDIX B
Loadings and Factors Worksheets

Labor Rates

File: LABORATE.XLS

SUMMARY

State	JFC/Payband	Description	Direct Labor Date	Direct Labor Rate	Telric Labor Rate	Telric Labor Date
RW	400X	Address & Facility Inventory (AFIG)	7-15-98	$ 33.90	$ 33.90	7-15-98
RW	4M1X	Address & Facility Inventory (AFIG)	7-15-98	$ 33.90	$ 33.90	7-15-98
RW	401X	Work Management Center (WMC)	7-15-98	$ 34.37	$ 34.37	7-15-98
RW	410X	Install & Mtce - Pots	7-15-98	$ 41.00	$ 41.00	7-15-98
RW	411X	Install & Mtce - Spec Svcs (SSIM)	7-15-98	$ 44.45	$ 44.45	7-15-98
RW	420X	Outside Plant Constr (OSPC)	7-15-98	$ 45.05	$ 45.05	7-15-98
RW	421X	Outside Plant Constr (OSPC)	7-15-98	$ 45.05	$ 45.05	7-15-98
RW	424X	Outside Plant Admin Cntr (OPAC)	7-15-98	$ 34.41	$ 34.41	7-15-98
RW	422X	Cable Repair Technician (CRT)	7-15-98	$ 46.96	$ 46.96	7-15-98
RW	423X	Cable Repair Technician (CRT)	7-15-98	$ 46.96	$ 46.96	7-15-98
RW	425X	Cable Repair Technician (CRT)	7-15-98	$ 46.96	$ 46.96	7-15-98
RW	426X	Cable Repair Technician (CRT)	7-15-98	$ 46.96	$ 46.96	7-15-98
RW	430X	CO Install & Mtce Field - Switch Eq	7-15-98	$ 44.88	$ 44.88	7-15-98
RW	431X	CO Install & Mtce Field - Clt & Fac	7-15-98	$ 42.88	$ 42.88	7-15-98
RW	431XB	CO I&M Field, Basic Time - Clt & Fac	7-15-98	$ 41.24	$ 41.24	7-15-98
RW	431XO	CO I&M Field, OT - Clt & Fac	7-15-98	$ 52.06	$ 52.06	7-15-98
RW	431XP	CO I&M Field, Prem Time - Clt & Fac	7-15-98	$ 62.88	$ 62.88	7-15-98
RW	4321	Recent Chng Line Trans (RCMAG)	7-15-98	$ 38.86	$ 38.86	7-15-98
RW	4N1X	Recent Chng Line Trans (RCMAG)	7-15-98	$ 38.86	$ 38.86	7-15-98
RW	4320	Switch & Trunk Based Translations	7-15-98	$ 45.34	$ 45.34	7-15-98
RW	4N2X	Switch & Trunk Based Translations	7-15-98	$ 45.34	$ 45.34	7-15-98
RW	4322	CO Install, Mtce & Admin - Software	7-15-98	$ 49.48	$ 49.48	7-15-98
RW	4323	CO Install, Mtce & Admin - Software	7-15-98	$ 49.48	$ 49.48	7-15-98
RW	4324	CO Install, Mtce & Admin - Software	7-15-98	$ 49.48	$ 49.48	7-15-98
RW	4331	Trunk & Carrier Group (TCG)	7-15-98	$ 43.55	$ 43.55	7-15-98
RW	4342	Trunk & Carrier Group (TCG)	7-15-98	$ 43.55	$ 43.55	7-15-98
RW	473X	Trunk & Carrier Group (TCG)	7-15-98	$ 43.55	$ 43.55	7-15-98
RW	4N5X	Trunk & Carrier Group (TCG)	7-15-98	$ 43.55	$ 43.55	7-15-98
RW	4330	Network Reliability Center (NRC)	7-15-98	$ 37.80	$ 37.80	7-15-98
RW	4341	Network Reliability Center (NRC)	7-15-98	$ 37.80	$ 37.80	7-15-98
RW	4LXX	Network Reliability Center (NRC)	7-15-98	$ 37.80	$ 37.80	7-15-98
RW	4332	Proactive Analysis/Repair Ctr (PAR)	7-15-98	$ 35.77	$ 35.77	7-15-98
RW	4PXX	Proactive Analysis/Repair Ctr (PAR)	7-15-98	$ 35.77	$ 35.77	7-15-98
RW	470X	Circuit Provisioning Group (CPG)	7-15-98	$ 37.06	$ 37.06	7-15-98
RW	4N4X	Circuit Provisioning Group (CPG)	7-15-98	$ 37.06	$ 37.06	7-15-98
RW	471X	Acc Cust Advocate Cntr (ACAC)	7-15-98	$ 38.31	$ 38.31	7-15-98
RW	471XB	Acc Cust Adv Cntr, Bas Time (ACAC)	7-15-98	$ 37.09	$ 37.09	7-15-98
RW	471XO	Acc Cust Adv Cntr, OT (ACAC)	7-15-98	$ 46.99	$ 46.99	7-15-98
RW	471XP	Acc Cust Adv Cntr, Prem Time (ACAC)	7-15-98	$ 56.88	$ 56.88	7-15-98
RW	4AXX	Acc Cust Advocate Cntr (ACAC)	7-15-98	$ 38.31	$ 38.31	7-15-98
RW	472X	Equip Bill Accuracy Cont (EBAC)	7-15-98	$ 38.56	$ 38.56	7-15-98
RW	4N3X	Equip Bill Accuracy Cont (EBAC)	7-15-98	$ 38.56	$ 38.56	7-15-98
RW	4BXX	Business Repair Center (BRC)	7-15-98	$ 39.11	$ 39.11	7-15-98
RW	4RXX	Residence Repair Center (RRC)	7-15-98	$ 34.89	$ 34.89	7-15-98
RW	4WXX	Work Management Center (WMC)	7-15-98	$ 34.37	$ 34.37	7-15-98
RW	30XX	Land And Buildings (FG10)	7-15-98	$ 67.04	$ 67.04	7-15-98
RW	350X	Land And Buildings (FG10)	7-15-98	$ 67.04	$ 67.04	7-15-98
RW	31XX	Ntwk & Eng Planning (FG20)	7-15-98	$ 56.20	$ 56.20	7-15-98
RW	34XX	Ntwk & Eng Planning (FG20)	7-15-98	$ 56.20	$ 56.20	7-15-98
RW	3AXX	Ntwk & Eng Planning (FG20)	7-15-98	$ 56.20	$ 56.20	7-15-98
RW	3BXX	Ntwk & Eng Planning (FG20)	7-15-98	$ 56.20	$ 56.20	7-15-98
RW	341X	Ntwk Plug-In Admin (PICS)	7-15-98	$ 36.96	$ 36.96	7-15-98
RW	3A2X	Ntwk Plug-In Admin (PICS)	7-15-98	$ 36.96	$ 36.96	7-15-98

SUMMARY

RW	32XX	Outside Plant Eng (FG30)	7-15-98	$	47.97	$ 47.97	7-15-98
RW	356X	Outside Plant Eng (FG30)	7-15-98	$	47.97	$ 47.97	7-15-98
RW	1200	Cabs Accounting	7-15-98	$	43.32	$ 43.32	7-15-98
RW	2300	Customer Point Of Contact - ICSC	7-15-98	$	44.86	$ 44.86	7-15-98
RW	2300B	Cust Pnt Of Cont, Basic Time - ICSC	7-15-98	$	44.00	$ 44.00	7-15-98
RW	2300O	Cust Pnt Of Cont, OT - ICSC	7-15-98	$	53.06	$ 53.06	7-15-98
RW	2300P	Cust Pnt Of Cont, Prem Time - ICSC	7-15-98	$	62.11	$ 62.11	7-15-98
RW	2120	Pots Operator	7-15-98	$	32.58	$ 32.58	7-15-98
RW	2940	Directory Assistance Operator	7-15-98	$	29.69	$ 29.69	7-15-98
RW	2600	Coin Collector	7-15-98	$	35.83	$ 35.83	7-15-98
RW	2E40	Collections Rep - Residence	7-15-98	$	35.30	$ 35.30	7-15-98
RW	2840	Collections Rep - Business	7-15-98	$	34.65	$ 34.65	7-15-98
RW	2E50	Bus Ofc Svc Rep - Residence	7-15-98	$	37.73	$ 37.73	7-15-98
RW	2E70	Bus Ofc Svc Rep - Residence	7-15-98	$	37.73	$ 37.73	7-15-98
RW	2850	Bus Ofc Svc Rep - Business	7-15-98	$	37.39	$ 37.39	7-15-98
RW	2870	Bus Ofc Svc Rep - Business	7-15-98	$	37.39	$ 37.39	7-15-98
RW	1240	Comptrollers Clerical	7-15-98	$	40.86	$ 40.86	7-15-98
RW	1250	Comptrollers Clerical	7-15-98	$	40.86	$ 40.86	7-15-98
RW	1260	Comptrollers Clerical	7-15-98	$	40.86	$ 40.86	7-15-98
RW	1270	Comptrollers Clerical	7-15-98	$	40.86	$ 40.86	7-15-98
RW	2700	Network Services Clerical	7-15-98	$	37.19	$ 37.19	7-15-98
RW	2730	Network Services Clerical	7-15-98	$	37.19	$ 37.19	7-15-98
RW	AEWC	Acct Executive w/Sales Comp	7-15-98	$	73.78	$ 73.78	7-15-98
RW	AEWOC	Acct Executive wo/Sales Comp	7-15-98	$	56.93	$ 56.93	7-15-98
RW	SDWC	Systems Designer w/Sales Com	7-15-98	$	67.26	$ 67.26	7-15-98
RW	SDWOC	Systems Designer wo/Sales Com	7-15-98	$	61.84	$ 61.84	7-15-98
RW	SVCC	Service Consultant	7-15-98	$	45.01	$ 45.01	7-15-98
RW	NWPB56	Network Pay Band 56	7-15-98	$	43.90	$ 43.90	7-15-98
RW	NWPB57	Network Pay Band 57	7-15-98	$	45.69	$ 45.69	7-15-98
RW	NWPB58	Network Pay Band 58	7-15-98	$	50.31	$ 50.31	7-15-98
RW	NWPB59	Network Pay Band 59	7-15-98	$	55.78	$ 55.78	7-15-98
RW	NWPB61	Network Pay Band 61	7-15-98	$	68.43	$ 68.43	7-15-98
RW	NWWS10	Network Wage Scale 10	7-15-98	$	32.96	$ 32.96	7-15-98
RW	MKPB56	Marketing Pay Band 56	7-15-98	$	43.28	$ 43.28	7-15-98
RW	MKPB57	Marketing Pay Band 57	7-15-98	$	45.08	$ 45.08	7-15-98
RW	MKPB58	Marketing Pay Band 58	7-15-98	$	49.39	$ 49.39	7-15-98
RW	MKPB59	Marketing Pay Band 59	7-15-98	$	55.17	$ 55.17	7-15-98
RW	MKPB61	Marketing Pay Band 61	7-15-98	$	67.86	$ 67.86	7-15-98
RW	MKWS10	Marketing Wage Scale 10	7-15-98	$	32.31	$ 32.31	7-15-98
RW	ITPB54	IT Pay Band 54	7-15-98	$	38.59	$ 38.59	7-15-98
RW	ITPB55	IT Pay Band 55	7-15-98	$	40.53	$ 40.53	7-15-98
RW	ITPB56	IT Pay Band 56	7-15-98	$	46.03	$ 46.03	7-15-98
RW	ITPB57	IT Pay Band 57	7-15-98	$	47.82	$ 47.82	7-15-98
RW	ITPB58	IT Pay Band 58	7-15-98	$	52.44	$ 52.44	7-15-98
RW	ITPB59	IT Pay Band 59	7-15-98	$	57.92	$ 57.92	7-15-98
RW	ITPB60	IT Pay Band 60	7-15-98	$	64.53	$ 64.53	7-15-98
RW	ITPB61	IT Pay Band 61	7-15-98	$	70.60	$ 70.60	7-15-98
RW	ITWS10	IT Wage Scale 10	7-15-98	$	35.0	$ 35.06	7-15-98
RW	ITWS14	IT Wage Scale 14	7-15-98	$	36.0	$ 36.02	7-15-98
RW	ITWS16	IT Wage Scale 16	7-15-98	$	36.68	$ 36.68	7-15-98
RW	ITWS18	IT Wage Scale 18	7-15-98	$	37.18	$ 37.18	7-15-98
RW	ITWS32	IT Wage Scale 32	7-15-98	$	43.73	$ 43.73	7-15-98
RW	FRPB56	Finance/Regualtory Pay Band 56	7-15-98	$	41.72	$ 41.72	7-15-98
RW	FRPB57	Finance/Regualtory Pay Band 57	7-15-98	$	43.50	$ 43.50	7-15-98
RW	FRPB58	Finance/Regualtory Pay Band 58	7-15-98	$	48.12	$ 48.12	7-15-98
RW	FRPB59	Finance/Regualtory Pay Band 59	7-15-98	$	53.59	$ 53.59	7-15-98

SUMMARY

RW	FRPB61	Finance/Regulatory Pay Band 61	7-15-98	$	66.24	$	66.24	7-15-98
RW	FRWS10	Finance/Regulatory Wage Scale 10	7-15-98	$	30.78	$	30.78	7-15-98
RW	FRWS16	Finance/Regulatory Wage Scale 16	7-15-98	$	32.39	$	32.39	7-15-98

TELRIC SUMMARY

1998 - 2000 TELRIC LABOR RATES			7-16-98
PLANT WORK CENTERS	**JEC**	**REGIONAL**	**REFERENCE**
ADDRESS & FACILITY INVENTORY (AFIC)	400X 4M1X	$ 33.90	TELRIC DETAIL H11
INSTALL & MTCE - POTS	410X	$ 41.00	TELRIC DETAIL H13
INSTALL & MTCE - SPEC SVCS (SSM)	411X	$ 44.45	TELRIC DETAIL H14
OUTSIDE PLANT CONSTRUCTION (OSPC)	420X 421X	$ 46.05	TELRIC DETAIL H15
OUTSIDE PLANT ADMIN CENTER (OPAC)	424X	$ 34.41	TELRIC DETAIL H16
CABLE REPAIR TECHNICIAN (CRT)	422X 423X 425X 426X	$ 46.96	TELRIC DETAIL H17
CO INSTALL & MTCE FIELD - SWITCH EQUIP	430X	$ 44.66	TELRIC DETAIL H18
CO INSTALL & MTCE FIELD - CIRCUIT & FAC	431X	$ 42.66	TELRIC DETAIL H19
RECENT CHANGE LINE TRANSLATIONS (RCMAG)	4321 4N1X	$ 36.86	TELRIC DETAIL H20
SWITCH & TRUNK BASED TRANSLATIONS	4320 4N2X	$ 45.34	TELRIC DETAIL H21
CO INSTALL, MTCE & ADMIN - SOFTWARE	4322 4323 4324	$ 49.46	TELRIC DETAIL H22
TRUNK & CARRIER GROUP (TCG)	4331 4342 473X 4N5X	$ 43.55	TELRIC DETAIL H23
NETWORK RELIABILITY CENTER (NRC)	4330 4341 4LXX	$ 37.80	TELRIC DETAIL H24
PROACTIVE ANALYSIS & REPAIR CTR (PAR)	4332 4PXX	$ 35.77	TELRIC DETAIL H25
CIRCUIT PROVISIONING GROUP (CPG)	470X 4N4X	$ 37.08	TELRIC DETAIL H26
ACCESS CUSTOMER ADVOCATE CENTER (ACAC)	471X 4AXX	$ 38.31	TELRIC DETAIL H27
EQUIPMENT BILLING ACCURACY CONT (EBAC)	472X 4N3X	$ 36.56	TELRIC DETAIL H28
BUSINESS REPAIR CENTER (BRC)	4BXX	$ 39.11	TELRIC DETAIL H29
RESIDENCE REPAIR CENTER (RRC)	4RXX	$ 34.89	TELRIC DETAIL H30
WORK MANAGEMENT CENTER (WMC)	4WXX 401X	$ 34.37	TELRIC DETAIL H31
ENGINEERING FORCE GROUPS	**JEC**	**REGIONAL**	**REFERENCE**
LAND AND BUILDINGS (FG10)	300X 360X	$ 67.04	TELRIC DETAIL H43
NETWORK & ENGINEERING PLANNING (FG20)	31XX 340X 3AXX 3BXX	$ 56.20	TELRIC DETAIL H44
NETWORK PLUG-IN ADMINISTRATION (PICS)	341X 3A2X	$ 36.96	TELRIC DETAIL H45
OUTSIDE PLANT ENGINEERING (FG30)	320X 366X	$ 47.97	TELRIC DETAIL H46
COST GROUPS	**JEC**	**REGIONAL**	**REFERENCE**
CABS ACCOUNTING	1200	$ 43.32	TELRIC DETAIL H56
CUSTOMER POINT OF CONTACT - ICSC/LSCS	2300	$ 44.86	TELRIC DETAIL H57
POTS OPERATOR	2120	$ 32.58	TELRIC DETAIL H58
DIRECTORY ASSISTANCE OPERATOR	2940	$ 29.69	TELRIC DETAIL H59
COIN COLLECTOR	2800	$ 35.83	TELRIC DETAIL H60
COLLECTIONS REP - RESIDENCE	2E40	$ 35.30	TELRIC DETAIL H61
COLLECTIONS REP - BUSINESS	2840	$ 34.65	TELRIC DETAIL H62
BUS OFC SVC REP - RESIDENCE	2E50 2E70	$ 37.73	TELRIC DETAIL H63
BUS OFC SVC REP - BUSINESS	2850 2870	$ 37.39	TELRIC DETAIL H64
COMPTROLLERS CLERICAL	1240 1250 1260 1270	$ 40.86	TELRIC DETAIL H65
NETWORK SERVICES CLERICAL	2700 2730	$ 37.19	TELRIC DETAIL H66
ACCOUNT EXECUTIVE	NOT APPLICABLE		
WITH SALES COMPENSATION		$ 73.78	TELRIC DETAIL H67
WITHOUT SALES COMPENSATION		$ 59.93	TELRIC DETAIL H68
SYSTEMS DESIGNER	NOT APPLICABLE		
WITH SALES COMPENSATION		$ 67.26	TELRIC DETAIL H83
WITHOUT SALES COMPENSATION		$ 61.84	TELRIC DETAIL H84
SERVICE CONSULTANT	NOT APPLICABLE	$ 45.01	TELRIC DETAIL H85

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TELRIC IT PB SUM

		7-16-98
1998 - 2000 TELRIC LABOR RATES		
BST IT	HOURLY RATE	REFERENCE
PAY BAND 54	$ 38.59	TELRIC IT PB DETAIL H11
PAY BAND 55	$ 40.53	TELRIC IT PB DETAIL H12
PAY BAND 56	$ 46.03	TELRIC IT PB DETAIL H13
PAY BAND 57	$ 47.82	TELRIC IT PB DETAIL H14
PAY BAND 58	$ 52.44	TELRIC IT PB DETAIL H15
PAY BAND 59	$ 57.92	TELRIC IT PB DETAIL H16
PAY BAND 60	$ 64.53	TELRIC IT PB DETAIL H17
PAY BAND 61	$ 70.60	TELRIC IT PB DETAIL H18
WAGE SCALE 10	$ 35.06	TELRIC IT PB DETAIL H19
WAGE SCALE 14	$ 36.02	TELRIC IT PB DETAIL H20
WAGE SCALE 16	$ 36.68	TELRIC IT PB DETAIL H21
WAGE SCALE 18	$ 37.18	TELRIC IT PB DETAIL H22
WAGE SCALE 32	$ 43.73	TELRIC IT PB DETAIL H23

TELRIC MKTG PB SUM

		7-15-98
1998 - 2000 TELRIC LABOR RATES		
BST MARKETING	HOURLY RATE	REFERENCE
PAY BAND 56	$ 43.28	TELRIC MKTG PB DETAIL H11
PAY BAND 57	$ 45.08	TELRIC MKTG PB DETAIL H12
PAY BAND 58	$ 49.39	TELRIC MKTG PB DETAIL H13
PAY BAND 59	$ 55.17	TELRIC MKTG PB DETAIL H14
PAY BAND 61	$ 67.85	TELRIC MKTG PB DETAIL H15
WAGE SCALE 10	$ 32.31	TELRIC MKTG PB DETAIL H16

TELRIC NTWK PB SUM

		7-15-98
1998 - 2000 TELRIC LABOR RATES		
BST NETWORK	HOURLY RATE	REFERENCE
PAY BAND 56	$ 43.90	TELRIC NTWK PB DETAIL H11
PAY BAND 57	$ 45.69	TELRIC NTWK PB DETAIL H12
PAY BAND 58	$ 50.31	TELRIC NTWK PB DETAIL H13
PAY BAND 59	$ 55.78	TELRIC NTWK PB DETAIL H14
PAY BAND 61	$ 68.43	TELRIC NTWK PB DETAIL H15
WAGE SCALE 10	$ 32.96	TELRIC NTWK PB DETAIL H16

TELRIC FINANCE PB SUM

		7-15-98
1998 - 2000 TELRIC LABOR RATES		
BST FINANCE/REGULATORY	HOURLY RATE	REFERENCE
PAY BAND 56	$ 41.72	TELRIC FINANCE PB DETAIL H11
PAY BAND 57	$ 43.50	TELRIC FINANCE PB DETAIL H12
PAY BAND 58	$ 48.12	TELRIC FINANCE PB DETAIL H13
PAY BAND 59	$ 53.59	TELRIC FINANCE PB DETAIL H14
PAY BAND 61	$ 66.24	TELRIC FINANCE PB DETAIL H15
WAGE SCALE 10	$ 30.78	TELRIC FINANCE PB DETAIL H16
WAGE SCALE 16	$ 32.39	TELRIC FINANCE PB DETAIL H17

TELRIC SECURITY SUM

SECURITY ESCORT		7-15-98
	1996 - 2000 TELRIC	REFERENCE
ACAC		
BASIC	$ 37.09	SECURITY ACAC B15
OVERTIME	$ 46.99	SECURITY ACAC B26
PREMIUM	$ 56.88	SECURITY ACAC B37
COIM - CIR & FAC		
BASIC	$ 41.24	SECURITY COIM-CIR&FAC B15
OVERTIME	$ 52.06	SECURITY COIM-CIR&FAC B26
PREMIUM	$ 62.88	SECURITY COIM-CIR&FAC B37
ICSC/LCSC		
BASIC	$ 44.00	SECURITY ICSC LCSC B15
OVERTIME	$ 53.06	SECURITY ICSC LCSC B26
PREMIUM	$ 62.11	SECURITY ICSC LCSC B37

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1998 - 100 DIRECTLY ASSIGNED LABOR RATES			7-16-98
PLANT WORK CENTERS	**JEC**	**REGIONAL**	**REFERENCE**
ADDRESS & FACILITY INVENTORY (AFIG)	400X 4M1X	$ 33.90	DIR ASSG DETAIL F10
INSTALL & MTCE - POTS	410X	$ 41.00	DIR ASSG DETAIL F12
INSTALL & MTCE - SPEC SVCS (SSM)	411X	$ 44.45	DIR ASSG DETAIL F13
OUTSIDE PLANT CONSTRUCTION (OSPC)	420X 421X	$ 45.05	DIR ASSG DETAIL F14
OUTSIDE PLANT ADMIN CENTER (OPAC)	424X	$ 34.41	DIR ASSG DETAIL F15
CABLE REPAIR TECHNICIAN (CRT)	422X 423X 425X 426X	$ 46.96	DIR ASSG DETAIL F16
CO INSTALL & MTCE FIELD - SWITCH EQUIP	430X	$ 44.66	DIR ASSG DETAIL F17
CO INSTALL & MTCE FIELD - CIRCUIT & FAC	431X	$ 42.88	DIR ASSG DETAIL F18
RECENT CHANGE LINE TRANSLATIONS (RCMAG)	4321 4N1X	$ 38.86	DIR ASSG DETAIL F19
SWITCH & TRUNK BASED TRANSLATIONS	4320 4N2X	$ 46.34	DIR ASSG DETAIL F20
CO INSTALL, MTCE & ADMIN - SOFTWARE	4322 4323,4324	$ 49.48	DIR ASSG DETAIL F21
TRUNK & CARRIER GROUP (TCG)	4331 4342 473X 4N5X	$ 43.55	DIR ASSG DETAIL F22
NETWORK RELIABILITY CENTER (NRC)	4330 4341 4LXX	$ 37.80	DIR ASSG DETAIL F23
PROACTIVE ANALYSIS & REPAIR CTR (PAR)	4332 4PXX	$ 35.77	DIR ASSG DETAIL F24
CIRCUIT PROVISIONING GROUP (CPG)	470X 4N4X	$ 37.06	DIR ASSG DETAIL F25
ACCESS CUSTOMER ADVOCATE CENTER (ACAC)	471X 4AXX	$ 38.31	DIR ASSG DETAIL F26
EQUIPMENT BILLING ACCURACY CONT (EBAC)	472X 4N3X	$ 38.56	DIR ASSG DETAIL F27
BUSINESS REPAIR CENTER (BRC)	4BXX	$ 39.11	DIR ASSG DETAIL F28
RESIDENCE REPAIR CENTER (RRC)	4RXX	$ 34.89	DIR ASSG DETAIL F29
WORK MANAGEMENT CENTER (WMC)	4WXX 401X	$ 34.37	DIR ASSG DETAIL F30
ENGINEERING FORCE GROUPS	**JEC**	**REGIONAL**	**REFERENCE**
LAND AND BUILDINGS (FG10)	300X 350X	$ 67.04	DIR ASSG DETAIL F37
NETWORK & ENGINEERING PLANNING (FG20)	31XX 34XX 3AXX 3BXX	$ 56.20	DIR ASSG DETAIL F38
NETWORK PLUG-IN ADMINISTRATION (PICS)	341X 3A2X	$ 36.96	DIR ASSG DETAIL F39
OUTSIDE PLANT ENGINEERING (FG30)	320X 356X	$ 47.97	DIR ASSG DETAIL F40
COST GROUPS	**JEC**	**REGIONAL**	**REFERENCE**
CABS ACCOUNTING	1200	$ 43.32	DIR ASSG DETAIL F49
CUSTOMER POINT OF CONTACT - ICSC/LSCS	2300	$ 44.86	DIR ASSG DETAIL F50
POTS OPERATOR	2120	$ 32.58	DIR ASSG DETAIL F51
DIRECTORY ASSISTANCE OPERATOR	2940	$ 29.69	DIR ASSG DETAIL F52
COIN COLLECTOR	2600	$ 35.83	DIR ASSG DETAIL F53
COLLECTIONS REP - RESIDENCE	2E40	$ 35.30	DIR ASSG DETAIL F54
COLLECTIONS REP - BUSINESS	2840	$ 34.65	DIR ASSG DETAIL F55
BUS OFC SVC REP - RESIDENCE	2E50 2E70	$ 37.73	DIR ASSG DETAIL F56
BUS OFC SVC REP - BUSINESS	2850 2870	$ 37.39	DIR ASSG DETAIL F57
COMPTROLLERS CLERICAL	1240 1250 1260 1270	$ 40.86	DIR ASSG DETAIL F59
NETWORK SERVICES CLERICAL	2700 2730	$ 37.19	DIR ASSG DETAIL F60
ACCOUNT EXECUTIVE	NOT APPLICABLE		
WITH SALES COMPENSATION		$ 73.76	DIR ASSG DETAIL F61
WITHOUT SALES COMPENSATION		$ 59.93	DIR ASSG DETAIL F62
SYSTEMS DESIGNER	NOT APPLICABLE		
WITH SALES COMPENSATION		$ 67.26	DIR ASSG DETAIL F64
WITHOUT SALES COMPENSATION		$ 61.84	DIR ASSG DETAIL F65
SERVICE CONSULTANT	NOT APPLICABLE	$ 45.01	DIR ASSG DETAIL F66

001737

		7-15-98
1998 - 2000 DIRECTLY ASSIGNED LABOR RATES		
	1998 - 2000 DIRECTLY	
BST IT	ASSIGNED	REFERENCE
PAY BAND 54	$ 38.59	DIR ASSG IT PB DETAIL E10
PAY BAND 55	$ 40.53	DIR ASSG IT PB DETAIL E11
PAY BAND 56	$ 46.03	DIR ASSG IT PB DETAIL E12
PAY BAND 57	$ 47.82	DIR ASSG IT PB DETAIL E13
PAY BAND 58	$ 52.44	DIR ASSG IT PB DETAIL E14
PAY BAND 59	$ 57.92	DIR ASSG IT PB DETAIL E15
PAY BAND 60	$ 64.53	DIR ASSG IT PB DETAIL E16
PAY BAND 61	$ 70.60	DIR ASSG IT PB DETAIL E17
WAGE SCALE 10	$ 35.06	DIR ASSG IT PB DETAIL E18
WAGE SCALE 14	$ 36.02	DIR ASSG IT PB DETAIL E19
WAGE SCALE 16	$ 36.68	DIR ASSG IT PB DETAIL E20
WAGE SCALE 18	$ 37.18	DIR ASSG IT PB DETAIL E21
WAGE SCALE 32	$ 43.73	DIR ASSG IT PB DETAIL E22

DIR ASSG MKTG PB SUM

		7-15-98
1998 - 2000 DIRECTLY ASSIGNED LABOR RATES		
	1998 - 2000	
	DIRECTLY	
BST MARKETING	ASSIGNED	REFERENCE
PAY BAND 56	$ 43.28	DIR ASSG MKTG PB DETAIL E10
PAY BAND 57	$ 45.08	DIR ASSG MKTG PB DETAIL E11
PAY BAND 58	$ 49.39	DIR ASSG MKTG PB DETAIL E12
PAY BAND 59	$ 55.17	DIR ASSG MKTG PB DETAIL E13
PAY BAND 61	$ 67.85	DIR ASSG MKTG PB DETAIL E14
WAGE SCALE 10	$ 32.31	DIR ASSG MKTG PB DETAIL E15

DIR ASSG NTWK PB SUM

		7-15-98
1998 - 2000 DIRECTLY ASSIGNED LABOR RATES		
	1998 - 2000 DIRECTLY	
BST NETWORK	ASSIGNED	REFERENCE
PAY BAND 56	$ 43.90	DIR ASSG NTWK PB DETAIL E10
PAY BAND 57	$ 45.69	DIR ASSG NTWK PB DETAIL E11
PAY BAND 58	$ 50.31	DIR ASSG NTWK PB DETAIL E12
PAY BAND 59	$ 55.78	DIR ASSG NTWK PB DETAIL E13
PAY BAND 61	$ 68.43	DIR ASSG NTWK PB DETAIL E14
WAGE SCALE 10	$ 32.96	DIR ASSG NTWK PB DETAIL E15

DIR ASSG FIN PB SUM

		7-15-98
1998 - 2000 DIRECTLY ASSIGNED LABOR RATES		
	1998 - 2000	
	DIRECTLY	
BST FINANCE/REGULATORY	ASSIGNED	REFERENCE
PAY BAND 56	$ 41.72	DIR ASSG FIN PB DETAIL E10
PAY BAND 57	$ 43.50	DIR ASSG FIN PB DETAIL E11
PAY BAND 58	$ 48.12	DIR ASSG FIN PB DETAIL E12
PAY BAND 59	$ 53.59	DIR ASSG FIN PB DETAIL E13
PAY BAND 61	$ 66.24	DIR ASSG FIN PB DETAIL E14
WAGE SCALE 10	$ 30.76	DIR ASSG FIN PB DETAIL E15
WAGE SCALE 16	$ 32.39	DIR ASSG FIN PB DETAIL E16

SECURITY DIR ASSG SUM

SECURITY ESCORT		7-15-98
	1998 - 2000	
	DIRECTLY ASSIGNED	REFERENCE
ACAC		
BASIC	$ 37.09	SECURITY DIR ASSG ACAC B12
OVERTIME	$ 46.99	SECURITY DIR ASSG ACAC B21
PREMIUM	$ 56.88	SECURITY DIR ASSG ACAC B30
COIM - CIR & FAC		
BASIC	$ 41.24	SECURITY DIR ASSG COIM-CIR&FAC B12
OVERTIME	$ 52.06	SECURITY DIR ASSG COIM-CIR&FAC B21
PREMIUM	$ 62.88	SECURITY DIR ASSG COIM-CIR&FAC B30
ICSC/LCSC		
BASIC	$ 44.00	SECURITY DIR ASSG ICSC LCSC B12
OVERTIME	$ 53.06	SECURITY DIR ASSG ICSC LCSC B21
PREMIUM	$ 62.11	SECURITY DIR ASSG ICSC LCSC B30

SHARED LABOR FACTOR

SHARED LABOR FACTOR	
	1997 - 1999 SHARED
PLANT WORK CENTERS	LABOR FACTOR
ADDRESS & FACILITY INVENTORY (AFIG)	0.0000
WORK MANAGEMENT CENTER (WMC) - JFC 401X	0.0000
INSTALLATION & MTCE - POTS	0.0000
INSTALLATION & MTCE - SPEC SVCS (SSIM)	0.0000
OUTSIDE PLANT CONSTRUCTION (OSPC)	0.0000
OUTSIDE PLANT ADMIN CENTER (OPAC)	0.0000
CABLE REPAIR TECHNICIAN (CRT)	0.0000
CO INSTALL & MTCE FIELD - SWITCH EQUIP	0.0000
CO INSTALL & MTCE - CIRCUIT & FACILITY	0.0000
RECENT CHANGE LINE TRANS (RCMAG)	0.0000
SWITCH & TRUNK BASED TRANSLATIONS	0.0000
CO INSTALL, MTCE & ADMIN - SOFTWARE	0.0000
TRUNK & CARRIER GROUP (TCG)	0.0000
NETWORK RELIABILITY CENTER (NRC)	0.0000
PROACTIVE ANALYSIS & REPAIR CTR (PAR)	0.0000
CIRCUIT PROVISIONING GROUP (CPG)	0.0000
ACCESS CUSTOMER ADVOCATE CTR (ACAC)	0.0000
EQUIP BILLING ACCURACY CONTROL (EBAC)	0.0000
BUSINESS REPAIR CENTER (BRC)	0.0000
RESIDENCE REPAIR CENTER (RRC)	0.0000
WORK MANAGEMENT CENTER (WMC) - JFC 4W	0.0000
ENGINEERING FORCE GROUPS	
LAND & BUILDINGS (FG10)	0.0000
NETWORK & ENGINEERING PLANNING (FG20)	0.0000
NETWORK PLUG-IN ADMINISTRATION (PICS)	0.0000
OUTSIDE PLANT ENGINEERING (FG30)	0.0000
COST GROUPS	
CARRIER ACCESS BILLING SYSTEM (CABS)	0.0000
CUSTOMER POINT OF CONTACT - ICSC/LCSC	0.0000
POTS OPERATOR	0.0000
DIRECTORY ASSISTANCE OPERATOR	0.0000
COIN COLLECTOR	0.0000
COLLECTIONS REPRESENTATIVE - RES	0.0000
COLLECTIONS REPRESENTATIVE - BUS	0.0000
BUSINESS OFFICE SERVICE REP - RES	0.0000
BUSINESS OFFICE SERVICE REP - BUS	0.0000
COMPTROLLER'S CLERICAL	0.0000
NETWORK SERVICES CLERICAL	0.0000
ACCOUNT EXECUTIVE	
WITH SALES COMPENSATION	0.0000
WITHOUT SALES COMPENSATION	0.0000
SYSTEMS DESIGNER	
WITH SALES COMPENSATION	0.0000
WITHOUT SALES COMPENSATION	0.0000
SERVICE CONSULTANT	0.0000
OTHER THAN IOT, COE & OSP	0.0000

	1998 - 2000 TELRIC INFLATION RATE			
PLANT AND COST GROUPS				
1998 -	2.8%	1.028000		
1999 -	3.0%	1.058840	(1.028000*1.030)	
2000 -	3.2%	1.092723	(1.058840*1.032)	
		3.179563	/ 3 =	1.059854
ENGINEERING COST GROUPS				
1998 -	2.8%	1.028000		
1999 -	3.0%	1.058840	(1.028000*1.030)	
2000 -	3.2%	1.092723	(1.058840*1.032)	
		3.179563	/ 3 =	1.059854
AS OF 9-97				
SOURCE: BELLSOUTH REGION TELEPHONE PLANT INDEXES				

TELRIC DETAIL

A	B	C	D	E	F	G	H
	1998 - 2000 TELRIC LABOR RATES						7-15-98
PLANT WORK CENTERS	DIRECT SAW*	OTHER DIRECT**	SHARED LABOR FACTOR***	SHARED COSTS (B*D)	LABOR RATES (B+C+E)	1998 - 2000 INFLATION FACTOR****	1998 - 2000 TELRIC LABOR RATES (F*G)
ADDRESS & FACILITY INVENTORY (AFIG)	$ 24.23	$ 7.76	0.0000	$ -	$ 31.98	1.059854	$ 33.90
INSTALLATION & MTCE - POTS	$ 27.78	$ 10.90	0.0000	$ -	$ 38.68	1.059854	$ 41.00
INSTALLATION & MTCE - SPEC SVCS (SSIM)	$ 30.66	$ 11.29	0.0000	$ -	$ 41.94	1.059854	$ 44.45
OUTSIDE PLANT CONSTRUCTION (OSPC)	$ 29.58	$ 12.93	0.0000	$ -	$ 42.51	1.059854	$ 45.05
OUTSIDE PLANT ADMIN CENTER (OPAC)	$ 23.49	$ 8.98	0.0000	$ -	$ 32.46	1.059854	$ 34.41
CABLE REPAIR TECHNICIAN (CRT)	$ 31.58	$ 12.73	0.0000	$ -	$ 44.31	1.059854	$ 46.96
CO INSTALL & MTCE FIELD - SWITCH EQUIP	$ 30.30	$ 12.05	0.0000	$ -	$ 42.35	1.059854	$ 44.88
CO INSTALL & MTCE - CIRCUIT & FACILITY	$ 28.75	$ 11.70	0.0000	$ -	$ 40.46	1.059854	$ 42.88
RECENT CHANGE L E TRANS (RCMAG)	$ 25.11	$ 11.56	0.0000	$ -	$ 36.66	1.059854	$ 38.86
SWITCH & TRUNK BASED TRANSLATIONS	$ 30.72	$ 12.06	0.0000	$ -	$ 42.78	1.059854	$ 45.34
CO INSTALL, MTCE & ADMIN - SOFTWARE	$ 35.37	$ 11.31	0.0000	$ -	$ 46.68	1.059854	$ 49.48
TRUNK & CARRIER GROUP (TCG)	$ 29.18	$ 11.91	0.0000	$ -	$ 41.09	1.059854	$ 43.55
NETWORK RELIABILITY CENTER (NRC)	$ 25.28	$ 10.38	0.0000	$ -	$ 35.66	1.059854	$ 37.80
PROACTIVE ANALYSIS & REPAIR CTR (PAR)	$ 25.67	$ 7.88	0.0000	$ -	$ 33.75	1.059854	$ 35.77
CIRCUIT PROVISIONING GROUP (CPG)	$ 24.97	$ 10.00	0.0000	$ -	$ 34.97	1.059854	$ 37.06
ACCESS CUSTOMER ADVOCATE CTR (ACAC)	$ 27.88	$ 8.27	0.0000	$ -	$ 36.14	1.059854	$ 38.31
EQUIP BILLING ACCURACY CONTROL (EBAC)	$ 24.85	$ 11.54	0.0000	$ -	$ 36.39	1.059854	$ 38.56
BUSINESS REPAIR CENTER (BRC)	$ 28.62	$ 8.29	0.0000	$ -	$ 36.90	1.059854	$ 39.11
RESIDENCE REPAIR CENTER (RRC)	$ 24.26	$ 8.66	0.0000	$ -	$ 32.92	1.059854	$ 34.89
WORK MANAGEMENT CENTER (WMC)	$ 24.85	$ 7.77	0.0000	$ -	$ 32.43	1.059854	$ 34.37
* TOTAL DIR ASSG WORK SHEETS D19+22+26							
** TOTAL DIR ASSG WORK SHEETS D31-D26-D22-D19							
*** SHARED LABOR FACTOR							
**** INFL FACTOR E14							

TELRIC DETAIL

A	B	C	D	E	F	G	H
							1998 - 2000
							TELRIC
			SHARED	SHARED	LABOR	1998 - 2000	LABOR
	DIRECT	OTHER	LABOR	COSTS	RATES	INFLATION	RATES
ENGINEERING FORCE GROUPS	S&W*	DIRECT**	FACTOR***	(B*D)	(B+C+E)	FACTOR****	(F*G)
LAND & BUILDINGS (FG10)	$ 47.56	$ 15.70	0	$ -	$ 63.26	1.059854	$ 67.04
NETWORK & ENGINEERING PLANNING (FG20)	$ 40.53	$ 12.50	0	$ -	$ 53.03	1.059854	$ 56.20
NETWORK PLUG-IN ADMINISTRATION (PICS)	$ 25.74	$ 9.13	0	$ -	$ 34.87	1.059854	$ 36.96
OUTSIDE PLANT ENGINEERING (FG30)	$ 34.60	$ 10.66	0	$ -	$ 45.26	1.059854	$ 47.97
* TOTAL DIR ASSG WORK SHEETS D18							
** TOTAL DIR ASSG WORK SHEETS D22-D18							
*** SHARED LABOR FACTOR							
**** INFL FACTOR E26							
							1998 - 2000
							TELRIC
			SHARED	SHARED	LABOR	1998 - 2000	LABOR
	DIRECT	OTHER	LABOR	COSTS	RATES	INFLATION	RATES
COST GROUPS	S&W*	DIRECT**	FACTOR***	(B*D)	(B+C+E)	FACTOR****	(F*G)
CARRIER ACCESS BILLING SYSTEM (CABS)	$ 26.97	$ 13.91	0	$ -	$ 40.88	1.059854	$ 43.32
CUSTOMER POINT OF CONTACT - ICSC/LCSC	$ 25.33	$ 16.99	0	$ -	$ 42.32	1.059854	$ 44.86
POTS OPERATOR	$ 23.79	$ 8.94	0	$ -	$ 30.74	1.059854	$ 32.58
DIRECTORY ASSISTANCE OPERATOR	$ 21.19	$ 6.63	0	$ -	$ 28.01	1.059854	$ 29.69
COIN COLLECTOR	$ 26.95	$ 6.85	0	$ -	$ 33.80	1.059854	$ 35.83
COLLECTIONS REPRESENTATIVE - RES	$ 25.77	$ 7.54	0	$ -	$ 33.31	1.059854	$ 35.30
COLLECTIONS REPRESENTATIVE - BUS	$ 25.07	$ 7.62	0	$ -	$ 32.69	1.059854	$ 34.65
BUSINESS OFFICE SERVICE REP - RES	$ 27.97	$ 7.83	0	$ -	$ 35.80	1.059854	$ 37.73
BUSINESS OFFICE SERVICE REP - BUS	$ 27.46	$ 7.82	0	$ -	$ 35.28	1.059854	$ 37.39
COMPTROLLERS CLERICAL	$ 25.43	$ 13.12	0	$ -	$ 38.56	1.059854	$ 40.86
NETWORK SERVICES CLERICAL	$ 27.27	$ 7.82	0	$ -	$ 35.09	1.059854	$ 37.19
* TOTAL DIR ASSG WORK SHEETS D19							
** TOTAL DIR ASSG WORK SHEETS D22-D19							
*** SHARED LABOR FACTOR							
**** INFL FACTOR E14							

007748

TELRIC DETAIL

A	B	C	D	E	F	G	H
COST GROUPS (CONTINUED)	DIRECT SAW*	OTHER DIRECT**	SHARED LABOR FACTOR***	SHARED COSTS (B*D)	LABOR RATES (B+C+E)	1998 - 2000 INFLATION FACTOR****	1998 - 2000 TELRIC LABOR RATES (F*G)
ACCOUNT EXECUTIVE							
WITH SALES COMPENSATION	$ 56.38	$ 13.23	0	$ -	$ 69.61	1.059854	$ 73.78
WITHOUT SALES COMPENSATION	$ 45.80	$ 10.74	0	$ -	$ 56.55	1.059854	$ 59.93
SYSTEMS DESIGNER							
WITH SALES COMPENSATION	$ 51.40	$ 12.06	0	$ -	$ 63.46	1.059854	$ 67.26
WITHOUT SALES COMPENSATION	$ 47.26	$ 11.08	0	$ -	$ 58.34	1.059854	$ 61.84
SERVICE CONSULTANT	$ 34.39	$ 8.07	0	$ -	$ 42.47	1.059854	$ 45.01
* TOTAL DIR ASSG WORK SHEET AE SD SC							
** TOTAL DIR ASSG WORK SHEET AE SD SC							
*** SHARED LABOR FACTOR							
**** INFL FACTOR E14							

001727

AFIG

A	B	C	D
INFLATION FACTOR:*	1.027		
STATE: REGION			
FC/FSG: ADDRESS AND FACILITY INVENTORY			
WCT: AFIG			
JFC: 400X OR 4M1X			
		1996	1997
		CLASSIFIED	CLASSIFIED
	1996	HOURLY COST	HOURLY COST
COMPONENT	DOLLARS**	(B/B32)	(C*B3)
DIRECT LABOR-PRODUCTIVE	$20,767,037.17	$15.97	$16.40
DIRECT LABOR-PREMIUM	$696,625.21	$0.54	$0.55
DIRECT LABOR-OTHER EMP	$934,334.70	$0.72	$0.74
DIRECT LABOR-ANN PD ABS	$2,963,591.45	$2.29	$2.36
DIRECT ADMINISTRATION	$5,292,146.29	$4.07	$4.18
TOTAL DIRECT LABOR	$30,673,734.82	$23.59	$24.23
DIRECT LABOR-OTHER COST	$533,163.49	$0.41	$0.42
DIRECT LABOR-OTH COST-BC	$0.00	$0.00	$0.00
OTHER TOOLS-SALARIES	$0.00	$0.00	$0.00
OTHER TOOLS-BENEFITS	$0.00	$0.00	$0.00
OTHER TOOLS-RENTS	$0.00	$0.00	$0.00
OTHER TOOLS-OTHER	$0.00	$0.00	$0.00
MOTOR VEHICLES-SALARIES	$166.13	$0.00	$0.00
MOTOR VEHICLES-BENEFITS	$39.65	$0.00	$0.00
MOTOR VEHICLES-RENTS	$15.64	$0.00	$0.00
MOTOR VEHICLES-OTHER	$1,202.92	$0.00	$0.00
BENEFITS	$9,266,366.89	$7.14	$7.33
TOTAL DIRECTLY ASSIGNED	$40,494,669.54	$31.14	$31.98
TOTAL CLASSIFIED HOURS	1,300,291.00		
*BELLSOUTH REGION TELEPHONE PLANT INDEXES			
**DATA EXTRACT FROM FINANCIAL PROCESSOR			

I&M POTS

A	B	C	D
INFLATION FACTOR:*	1.027		
STATE: REGION			
FG/FSG: INSTALLATION AND MTCE - POTS			
WCT: I&MPOTS			
JFC: 410X			
		1996	1997
		CLASSIFIED	CLASSIFIED
	1996	HOURLY COST	HOURLY COST
COMPONENT	DOLLARS**	(B/B32)	(C*B3)
DIRECT LABOR - PRODUCTIVE	$ 293,113,391.21	$ 18.90	$ 19.41
DIRECT LABOR - PREMIUM	$ 36,749,886.67	$ 2.37	$ 2.43
DIRECT LABOR - OTHER EMPLOYEE	$ 8,805,705.73	$ 0.57	$ 0.58
DIRECT LABOR - ANNUAL PAID ABSENCE	$ 35,490,891.81	$ 2.29	$ 2.35
DIRECT ADMINISTRATION	$ 41,092,889.82	$ 2.65	$ 2.72
TOTAL DIRECT LABOR	$ 415,252,735.24	$ 26.78	$ 27.50
DIRECT LABOR - OTHER COSTS	$ 9,915,902.30	$ 0.64	$ 0.66
DIRECT LABOR - OTHER COSTS - BC	$ -	$ -	$ -
OTHER TOOLS - SALARIES	$ 651,295.94	$ 0.04	$ 0.04
OTHER TOOLS - BENEFITS	$ 200,032.46	$ 0.01	$ 0.01
OTHER TOOLS - RENTS	$ 480,665.55	$ 0.03	$ 0.03
OTHER TOOLS - OTHER	$ 17,063,990.60	$ 1.10	$ 1.13
MOTOR VEHICLES - SALARIES	$ 3,571,284.18	$ 0.23	$ 0.24
MOTOR VEHICLES - BENEFITS	$ 1,048,184.19	$ 0.07	$ 0.07
MOTOR VEHICLES - RENTS	$ 1,702,720.98	$ 0.11	$ 0.11
MOTOR VEHICLES - OTHER	$ 18,096,258.31	$ 1.17	$ 1.20
BENEFITS	$ 116,059,106.18	$ 7.49	$ 7.69
TOTAL DIRECTLY ASSIGNED	$ 584,042,175.93	$ 37.67	$ 38.68
TOTAL CLASSIFIED PROD HOURS	15,505,130.29		
*BELLSOUTH REGION TELEPHONE PLANT INDEXES			
**DATA EXTRACT FROM FINANCIAL PROCESSOR			

SSIM

A	B	C	D
INFLATION FACTOR:*	1.027		
STATE: REGION			
FG/FSG: INSTALLATION & MTCE - SPECIAL SERVICES			
WCT: SSIM			
JFC: 4110			
		1996	1997
		CLASSIFIED	CLASSIFIED
	1996	HOURLY COST	HOURLY COST
COMPONENT	DOLLARS**	(B/B32)	(C*B3)
DIRECT LABOR - PRODUCTIVE	$ 56,009,548.61	$ 21.69	$ 22.27
DIRECT LABOR - PREMIUM	$ 5,803,083.87	$ 2.25	$ 2.31
DIRECT LABOR - OTHER EMPLOYEE	$ 1,421,513.87	$ 0.55	$ 0.57
DIRECT LABOR - ANNUAL PAID ABSENCE	$ 6,049,415.27	$ 2.34	$ 2.41
DIRECT ADMINISTRATION	$ 7,125,736.54	$ 2.76	$ 2.83
TOTAL DIRECT LABOR	$ 76,409,296.16	$ 29.59	$ 30.38
DIRECT LABOR - OTHER COSTS	$ 2,625,976.81	$ 1.02	$ 1.04
DIRECT LABOR - OTHER COSTS - BC	$ -	$ -	$ -
OTHER TOOLS - SALARIES	$ 95,054.97	$ 0.04	$ 0.04
OTHER TOOLS - BENEFITS	$ 29,239.56	$ 0.01	$ 0.01
OTHER TOOLS - RENTS	$ 70,863.99	$ 0.03	$ 0.03
OTHER TOOLS - OTHER	$ 2,500,821.59	$ 0.97	$ 0.99
MOTOR VEHICLES - SALARIES	$ 596,514.07	$ 0.23	$ 0.23
MOTOR VEHICLES - BENEFITS	$ 171,063.04	$ 0.07	$ 0.07
MOTOR VEHICLES - RENTS	$ 284,735.94	$ 0.10	$ 0.11
MOTOR VEHICLES - OTHER	$ 2,963,712.92	$ 1.15	$ 1.18
BENEFITS	$ 19,756,722.69	$ 7.65	$ 7.86
TOTAL DIRECTLY ASSIGNED	$ 105,473,801.74	$ 40.84	$ 41.94
TOTAL CLASSIFIED PROD HOURS	2,582,681.02		
*BELLSOUTH REGION TELEPHONE PLANT INDEXES			
**DATA EXTRACT FROM FINANCIAL PROCESSOR			

OSPC

A	B	C	D
INFLATION FACTOR:*	1.027		
STATE: REGION			
FG/FSG: OUTSIDE PLANT CONSTRUCTION			
WCT: OSPC			
JFC: 420X OR 421X			
		1996	1997
		CLASSIFIED	CLASSIFIED
	1996	HOURLY COST	HOURLY COST
COMPONENT	DOLLARS**	(B/B12)	(C*B3)
DIRECT LABOR - PRODUCTIVE	$ 155,696,205.91	$ 20.09	$ 20.63
DIRECT LABOR - PREMIUM	$ 8,753,826.19	$ 1.13	$ 1.16
DIRECT LABOR - OTHER EMPLOYEE	$ 6,487,978.93	$ 0.84	$ 0.86
DIRECT LABOR - ANNUAL PAID ABSENCE	$ 19,617,979.99	$ 2.55	$ 2.62
DIRECT ADMINISTRATION	$ 29,392,458.82	$ 3.79	$ 3.89
TOTAL DIRECT LABOR	$ 220,348,451.84	$ 28.39	$ 29.16
DIRECT LABOR - OTHER COSTS	$ 7,297,604.01	$ 0.94	$ 0.97
DIRECT LABOR - OTHER COSTS - BC	$ -	$ -	$ -
OTHER TOOLS - SALARIES	$ 324,187.80	$ 0.04	$ 0.04
OTHER TOOLS - BENEFITS	$ 99,284.23	$ 0.01	$ 0.01
OTHER TOOLS - RENTS	$ 206,043.72	$ 0.03	$ 0.03
OTHER TOOLS - OTHER	$ 8,381,558.92	$ 1.08	$ 1.11
MOTOR VEHICLES - SALARIES	$ 2,852,690.71	$ 0.37	$ 0.38
MOTOR VEHICLES - BENEFITS	$ 849,310.45	$ 0.11	$ 0.11
MOTOR VEHICLES - RENTS	$ 1,471,970.90	$ 0.19	$ 0.19
MOTOR VEHICLES - OTHER	$ 14,882,348.57	$ 1.92	$ 1.97
BENEFITS	$ 64,520,731.87	$ 8.31	$ 8.54
TOTAL DIRECTLY ASSIGNED	$ 321,234,183.02	$ 41.39	$ 42.51
TOTAL CLASSIFIED PROD HOURS	7,760,965.04		
*BELLSOUTH REGION TELEPHONE PLANT INDEXES			
**DATA EXTRACT FROM FINANCIAL PROCESSOR			

OPAC

A	B	C	D
INFLATION FACTOR:*	1.027		
STATE: REGION			
FG/FSG: OUTSIDE PLANT ADMINISTRATION CENTER			
WCT: OPAC			
JFC: 424X			
		1996	1997
		CLASSIFIED	CLASSIFIED
	1996	HOURLY COST	HOURLY COST
COMPONENT	DOLLARS**	(B/B32)	(C*B3)
DIRECT LABOR - PRODUCTIVE	$ 10,700,954.29	$ 15.68	$ 16.10
DIRECT LABOR - PREMIUM	$ 206,523.19	$ 0.30	$ 0.31
DIRECT LABOR - OTHER EMPLOYEE	$ 529,764.71	$ 0.78	$ 0.80
DIRECT LABOR - ANNUAL PAID ABSENCE	$ 1,711,135.10	$ 2.51	$ 2.57
DIRECT ADMINISTRATION	$ 2,463,655.70	$ 3.61	$ 3.71
TOTAL DIRECT LABOR	$ 15,612,032.99	$ 22.87	$ 23.49
DIRECT LABOR - OTHER COSTS	$ 657,132.05	$ 0.96	$ 0.99
DIRECT LABOR - OTHER COSTS - BC	$ -	$ -	$ -
OTHER TOOLS - SALARIES	$ -	$ -	$ -
OTHER TOOLS - BENEFITS	$ -	$ -	$ -
OTHER TOOLS - RENTS	$ -	$ -	$ -
OTHER TOOLS - OTHER	$ -	$ -	$ -
MOTOR VEHICLES - SALARIES	$ -	$ -	$ -
MOTOR VEHICLES - BENEFITS	$ -	$ -	$ -
MOTOR VEHICLES - RENTS	$ -	$ -	$ -
MOTOR VEHICLES - OTHER	$ -	$ -	$ -
BENEFITS	$ 5,310,175.39	$ 7.78	$ 7.99
TOTAL DIRECTLY ASSIGNED	$ 21,579,340.43	$ 31.61	$ 32.46
TOTAL CLASSIFIED PROD HOURS	682,845.56		
*BELLSOUTH REGION TELEPHONE PLANT INDEXES			
**DATA EXTRACT FROM FINANCIAL PROCESSOR			

CRT

A	B	C	D
INFLATION FACTOR:*	1.027		
STATE: REGION			
FG/FSG: CABLE REPAIR TECHNICIAN			
WCT: CRT			
JFC: 422X OR 423X OR 425X OR 426X			
		1998	1997
		CLASSIFIED	CLASSIFIED
	1996	HOURLY COST	HOURLY COST
COMPONENT	DOLLARS**	(B/B32)	(C*B3)
DIRECT LABOR - PRODUCTIVE	$ 143,901,243.54	$ 20.46	$ 21.01
DIRECT LABOR - PREMIUM	$ 19,481,078.66	$ 2.77	$ 2.84
DIRECT LABOR - OTHER EMPLOYEE	$ 5,725,641.82	$ 0.81	$ 0.84
DIRECT LABOR - ANNUAL PAID ABSENCE	$ 18,355,953.10	$ 2.61	$ 2.68
DIRECT ADMINISTRATION	$ 25,884,288.98	$ 3.68	$ 3.78
TOTAL DIRECT LABOR	$ 213,348,206.10	$ 30.33	$ 31.15
DIRECT LABOR - OTHER COSTS	$ 5,744,956.20	$ 0.82	$ 0.84
DIRECT LABOR - OTHER COSTS - BC	$ -	$ -	$ -
OTHER TOOLS - SALARIES	$ 301,738.03	$ 0.04	$ 0.04
OTHER TOOLS - BENEFITS	$ 92,319.34	$ 0.01	$ 0.01
OTHER TOOLS - RENTS	$ 183,140.85	$ 0.03	$ 0.03
OTHER TOOLS - OTHER	$ 7,801,887.85	$ 1.08	$ 1.11
MOTOR VEHICLES - SALARIES	$ 2,654,966.32	$ 0.38	$ 0.39
MOTOR VEHICLES - BENEFITS	$ 772,679.10	$ 0.11	$ 0.11
MOTOR VEHICLES - RENTS	$ 1,127,060.67	$ 0.16	$ 0.16
MOTOR VEHICLES - OTHER	$ 13,429,958.55	$ 1.91	$ 1.96
BENEFITS	$ 58,225,006.52	$ 8.26	$ 8.50
TOTAL DIRECTLY ASSIGNED	$ 303,481,943.53	$ 43.14	$ 44.31
TOTAL CLASSIFIED PROD HOURS	7,034,659.01		
*BELLSOUTH REGION TELEPHONE PLANT INDEXES			
**DATA EXTRACT FROM FINANCIAL PROCESSOR			

COIM-CIR&FAC

A	B	C	D
INFLATION FACTOR:*	1.027		
STATE: REGION			
FG/FSG: CO INSTALLATION & MTCE - CIRCUIT & FACILITY			
WCT: COIM-CIR & FAC			
JFC: 431X			
		1996	1997
		CLASSIFIED	CLASSIFIED
	1996	HOURLY COST	HOURLY COST
COMPONENT	DOLLARS**	(B/B32)	(C*B3)
DIRECT LABOR - PRODUCTIVE	$ 41,494,225.63	$ 19.88	$ 20.42
DIRECT LABOR - PREMIUM	$ 3,134,795.31	$ 1.50	$ 1.54
DIRECT LABOR - OTHER EMPLOYEE	$ 1,529,570.99	$ 0.73	$ 0.75
DIRECT LABOR - ANNUAL PAID ABSENCE	$ 5,637,555.36	$ 2.70	$ 2.77
DIRECT ADMINISTRATION	$ 6,429,727.89	$ 3.08	$ 3.16
TOTAL DIRECT LABOR	$ 58,225,875.18	$ 27.90	$ 28.65
DIRECT LABOR - OTHER COSTS	$ 3,366,047.94	$ 1.61	$ 1.66
DIRECT LABOR - OTHER COSTS - BC	$ 94.40	$ 0.00	$ 0.00
OTHER TOOLS - SALARIES	$ 72,170.93	$ 0.03	$ 0.04
OTHER TOOLS - BENEFITS	$ 22,286.48	$ 0.01	$ 0.01
OTHER TOOLS - RENTS	$ 33,011.29	$ 0.02	$ 0.02
OTHER TOOLS - OTHER	$ 1,895,485.70	$ 0.91	$ 0.93
MOTOR VEHICLES - SALARIES	$ 137,268.19	$ 0.07	$ 0.07
MOTOR VEHICLES - BENEFITS	$ 39,692.14	$ 0.02	$ 0.02
MOTOR VEHICLES - RENTS	$ 53,845.46	$ 0.03	$ 0.03
MOTOR VEHICLES - OTHER	$ 658,370.24	$ 0.32	$ 0.32
BENEFITS	$ 17,711,009.58	$ 8.49	$ 8.72
TOTAL DIRECTLY ASSIGNED	$ 82,214,957.53	$ 39.39	$ 40.46
TOTAL CLASSIFIED PROD HOURS	2,087,108.85		
*BELLSOUTH REGION TELEPHONE PLANT INDEXES			
**DATA EXTRACT FROM FINANCIAL PROCESSOR			

COIM-SW EQ

A	B	C	D
INFLATION FACTOR:*	1.027		
STATE: REGION			
FG/FSG: CO INSTALLATION AND MTCE FIELD - SWITCH EQUIP			
WCT: COIM-SW EQ			
JFC: 430X			
		1996	1997
		CLASSIFIED	CLASSIFIED
	1996	HOURLY COST	HOURLY COST
COMPONENT	DOLLARS**	(B/B32)	(C/B2)
DIRECT LABOR - PRODUCTIVE	$ 77,413,727.48	$ 21.42	$ 22.00
DIRECT LABOR - PREMIUM	$ 4,974,801.00	$ 1.38	$ 1.41
DIRECT LABOR - OTHER EMPLOYEE	$ 2,626,166.98	$ 0.73	$ 0.75
DIRECT LABOR - ANNUAL PAID ABSENCE	$ 9,871,074.86	$ 2.73	$ 2.81
DIRECT ADMINISTRATION	$ 11,330,657.69	$ 3.14	$ 3.22
TOTAL DIRECT LABOR	$ 106,216,427.81	$ 29.40	$ 30.19
DIRECT LABOR - OTHER COSTS	$ 6,313,990.24	$ 1.75	$ 1.79
DIRECT LABOR - OTHER COSTS - EC	$ 140.51	$ 0.00	$ 0.00
OTHER TOOLS - SALARIES	$ 141,888.03	$ 0.04	$ 0.04
OTHER TOOLS - BENEFITS	$ 43,266.63	$ 0.01	$ 0.01
OTHER TOOLS - RENTS	$ 129,493.17	$ 0.04	$ 0.04
OTHER TOOLS - OTHER	$ 3,307,011.46	$ 0.92	$ 0.94
MOTOR VEHICLES - SALARIES	$ 248,584.76	$ 0.07	$ 0.07
MOTOR VEHICLES - BENEFITS	$ 71,058.80	$ 0.02	$ 0.02
MOTOR VEHICLES - RENTS	$ 92,408.11	$ 0.03	$ 0.03
MOTOR VEHICLES - OTHER	$ 1,248,982.60	$ 0.35	$ 0.35
BENEFITS	$ 31,183,978.52	$ 8.63	$ 8.86
TOTAL DIRECTLY ASSIGNED	$ 148,997,210.64	$ 41.24	$ 42.35
TOTAL CLASSIFIED PROD HOURS	3,613,360.58		
*BELLSOUTH REGION TELEPHONE PLANT INDEXES			
**DATA EXTRACT FROM FINANCIAL PROCESSOR			

RCMAG

A	B	C	D
INFLATION FACTOR:*	1.027		
STATE: REGION			
FC/FSC: RECENT CHANGE MEMORY LINE TRANSLATION			
WC1: RCMAG			
JFC: 4321 OR 4N1X			
		1996	1997
		CLASSIFIED	CLASSIFIED
	1996	HOURLY COST	HOURLY COST
COMPONENT	DOLLARS**	(B/B32)	(C*B3)
DIRECT LABOR-PRODUCTIVE	$9,827,740.30	$16.09	$16.52
DIRECT LABOR-PREMIUM	$703,316.51	$1.18	$1.21
DIRECT LABOR-OTHER EMP	$417,025.35	$0.70	$0.72
DIRECT LABOR-ANN PD ABS	$1,587,096.44	$2.65	$2.72
DIRECT ADMINISTRATION	$2,237,899.06	$3.74	$3.84
TOTAL DIRECT LABOR	$14,573,077.66	$24.35	$25.01
DIRECT LABOR-OTHER COST	$996,889.16	$1.67	$1.71
DIRECT LABOR-OTH COST-BC	$35.06	$0.00	$0.00
OTHER TOOLS-SALARIES	$20,115.95	$0.03	$0.03
OTHER TOOLS-BENEFITS	$6,154.23	$0.01	$0.01
OTHER TOOLS-RENTS	$12,128.21	$0.02	$0.02
OTHER TOOLS-OTHER	$510,666.45	$0.85	$0.88
MOTOR VEHICLES-SALARIES	$38,160.91	$0.06	$0.07
MOTOR VEHICLES-BENEFITS	$10,825.19	$0.02	$0.02
MOTOR VEHICLES-RENTS	$15,890.38	$0.03	$0.03
MOTOR VEHICLES-OTHER	$194,706.46	$0.33	$0.33
BENEFITS	$4,967,136.03	$8.33	$8.56
TOTAL DIRECTLY ASSIGNED	$21,365,909.71	$35.70	$36.66
TOTAL CLASSIFIED HOURS	598,511.50		
*BELLSOUTH REGION TELEPHONE PLANT INDEXES			
**DATA EXTRACT FROM FINANCIAL PROCESSOR			

TRANSLATIONS

A	B	C	D
INFLATION FACTOR:*	1.027		
STATE: REGION			
FG/FSG: SWITCH AND TRUNK BASED TRANSLATIONS			
WCT: TRANSLATIONS			
JFC: 432X OR 4N2X			
		1996	1997
		CLASSIFIED	CLASSIFIED
	1996	HOURLY COST	HOURLY COST
COMPONENT	DOLLARS**	(B/B32)	(C*B3)
DIRECT LABOR - PRODUCTIVE	$ 14,216,474.48	$20.69	$21.25
DIRECT LABOR - PREMIUM	$ 1,291,663.99	$1.88	$1.93
DIRECT LABOR - OTHER EMPLOYEE	$ 502,307.41	$0.73	$0.75
DIRECT LABOR - ANNUAL PAID ABSENCE	$ 1,870,076.80	$2.72	$2.80
DIRECT ADMINISTRATION	$ 2,597,286.30	$3.78	$3.88
TOTAL DIRECT LABOR	$ 20,477,808.98	$29.81	$30.61
DIRECT LABOR - OTHER COSTS	$ 1,153,275.91	$1.68	$1.72
DIRECT LABOR - OTHER COSTS - BC	$ 38.88	$0.00	$0.00
OTHER TOOLS - SALARIES	$ 23,773.15	$0.03	$0.04
OTHER TOOLS - BENEFITS	$ 7,224.62	$0.01	$0.01
OTHER TOOLS - RENTS	$ 12,095.45	$0.02	$0.02
OTHER TOOLS - OTHER	$ 596,665.21	$0.87	$0.89
MOTOR VEHICLES - SALARIES	$ 46,979.99	$0.07	$0.07
MOTOR VEHICLES - BENEFITS	$ 13,306.41	$0.02	$0.02
MOTOR VEHICLES - RENTS	$ 16,744.06	$0.02	$0.03
MOTOR VEHICLES - OTHER	$ 238,415.06	$0.35	$0.36
BENEFITS	$ 6,027,415.87	$8.77	$9.01
TOTAL DIRECTLY ASSIGNED	$ 28,613,741.59	$41.65	$42.78
TOTAL CLASSIFIED PROD HOURS	686,970.22		
*BELLSOUTH REGION TELEPHONE PLANT INDEXES			
**DATA EXTRACT FROM FINANCIAL PROCESSOR			

SOFTWARE

A	B	C	D
INFLATION FACTOR:*	1.027		
STATE: REGION			
FG/FSG: CO INSTALLATION, MAINTENANCE AND ADMINISTRATION-SOFTWARE			
WCT: SOFTWARE			
JFC: 4322 OR 4323 OR 4324			
		1996	1997
		CLASSIFIED	CLASSIFIED
	1996	HOURLY COST	HOURLY COST
COMPONENT	DOLLARS**	(B/B32)	(C*B3)
DIRECT LABOR-PRODUCTIVE	$187,293.48	$27.45	$28.19
DIRECT LABOR-PREMIUM	$8,947.20	$1.31	$1.35
DIRECT LABOR-OTHER EMP	$8,859.32	$1.27	$1.30
DIRECT LABOR-ANN PD ABS	$17,357.96	$2.54	$2.61
DIRECT ADMINISTRATION	$12,669.40	$1.86	$1.91
TOTAL DIRECT LABOR	$234,947.36	$34.44	$35.37
DIRECT LABOR-OTHER COST	$6,891.94	$1.01	$1.04
DIRECT LABOR-OTH COST-BC	$0.00	$0.00	$0.00
OTHER TOOLS-SALARIES	$5.83	$0.00	$0.00
OTHER TOOLS-BENEFITS	$1.64	$0.00	$0.00
OTHER TOOLS-RENTS	$0.08	$0.00	$0.00
OTHER TOOLS-OTHER	$3,610.20	$0.53	$0.54
MOTOR VEHICLES-SALARIES	$24.86	$0.00	$0.00
MOTOR VEHICLES-BENEFITS	$6.62	$0.00	$0.00
MOTOR VEHICLES-RENTS	$59.52	$0.01	$0.01
MOTOR VEHICLES-OTHER	$170.18	$0.02	$0.03
BENEFITS	$64,423.23	$9.44	$9.70
TOTAL DIRECTLY ASSIGNED	$310,143.46	$45.46	$46.68
TOTAL CLASSIFIED HOURS	6822.76		
*BELLSOUTH REGION TELEPHONE PLANT INDEXES			
**DATA EXTRACT FROM FINANCIAL PROCESSOR			

TCG

A	B	C	D
INFLATION REGION:*	1.027		
STATE: REGION			
FG/FSG: TRUNK AND CARRIER GROUP			
WCT: TCG			
JFC: 4331 OR 4342 OR 473X OR 4N5X			
		1996	1997
		CLASSIFIED	CLASSIFIED
	1996	HOULY COST	HOURLY COST
COMPONENT	DOLLARS**	(B/B32)	(C*B3)
DIRECT LABOR - PRODUCTIVE	$ 7,385,510.60	$20.17	$20.71
DIRECT LABOR - PREMIUM	$ 361,466.28	$0.99	$1.01
DIRECT LABOR - OTHER EMPLOYEE	$ 264,876.66	$0.72	$0.74
DIRECT LABOR - ANNUAL PAID ABSENCE	$ 990,453.24	$2.70	$2.78
DIRECT ADMINISTRATION	$ 1,370,358.11	$3.74	$3.84
TOTAL DIRECT LABOR	$ 10,372,664.91	$28.33	$29.09
DIRECT LABOR - OTHER COSTS	$ 634,109.03	$1.73	$1.78
DIRECT LABOR - OTHER COSTS - BC	$ 25.21	$0.00	$0.00
OTHER TOOLS - SALARIES	$ 10,570.65	$0.03	$0.03
OTHER TOOLS - BENEFITS	$ 3,285.57	$0.01	$0.01
OTHER TOOLS - RENTS	$ 3,821.75	$0.01	$0.01
OTHER TOOLS - OTHER	$ 277,042.12	$0.76	$0.78
MOTOR VEHICLES - SALARIES	$ 21,850.11	$0.06	$0.06
MOTOR VEHICLES - BENEFITS	$ 6,222.74	$0.02	$0.02
MOTOR VEHICLES - RENTS	$ 8,615.66	$0.02	$0.02
MOTOR VEHICLES - OTHER	$ 110,357.33	$0.30	$0.31
BENEFITS	$ 3,202,466.06	$8.75	$8.98
TOTAL DIRECTLY ASSIGNED	$ 14,651,031.14	$40.01	$41.09
TOTAL CLASSIFIED PROD HOURS	366,195.54		
*BELLSOUTH REGION TELEPHONE PLANT INDEXES			
**DATA EXTRACT FROM FINANCIAL PROCESSOR			

NRC

A	B	C	D
INFLATION FACTOR:*	1.027		
STATE: REGION			
FG/FSG: NETWORK RELIABILITY CENTER			
WCT: NRC			
JFC: 4LXX OR 4330 OR 4341			
		1996	1997
		PRODUCTIVE	PRODUCTIVE
	1996	HOURLY COST	HOURLY COST
COMPONENT	DOLLARS**	(B/B32)	(C*B3)
DIRECT LABOR - PRODUCTIVE	$ 5,622,421.97	$17.18	$17.64
DIRECT LABOR - PREMIUM	$ 547,748.91	$1.67	$1.72
DIRECT LABOR - OTHER EMPLOYEE	$ 226,115.67	$0.69	$0.71
DIRECT LABOR - ANNUAL PAID ABSENCE	$ 830,317.30	$2.54	$2.61
DIRECT ADMINISTRATION	$ 809,148.85	$2.47	$2.54
TOTAL DIRECT LABOR	$ 8,035,752.91	$24.55	$25.21
DIRECT LABOR - OTHER COSTS	$ 806,879.24	$2.47	$2.53
DIRECT LABOR - OTHER COSTS - BC	$ -	$0.00	$0.00
OTHER TOOLS - SALARIES	$ 344.20	$0.00	$0.00
OTHER TOOLS - BENEFITS	$ 116.64	$0.00	$0.00
OTHER TOOLS - RENTS	$ 24.27	$0.00	$0.00
OTHER TOOLS - OTHER	$ 17,266.29	$0.05	$0.05
MOTOR VEHICLES - SALARIES	$ 21,734.94	$0.07	$0.07
MOTOR VEHICLES - BENEFITS	$ 6,457.55	$0.02	$0.02
MOTOR VEHICLES - RENTS	$ 12,303.75	$0.04	$0.04
MOTOR VEHICLES - OTHER	$ 57,591.63	$0.18	$0.18
BENEFITS	$ 2,407,015.27	$7.35	$7.55
TOTAL DIRECTLY ASSIGNED	$ 11,365,486.69	$34.72	$35.66
TOTAL PRODUCTIVE HOURS	327,299.69		
*BELLSOUTH REGION TELEPHONE PLANT INDEXES			
**DATA EXTRACT FROM FINANCIAL PROCESSOR			

PAR

A	B	C	D
INFLATION FACTOR:*	1.027		
STATE: REGION			
FG/FSG: PROACTIVE ANALYSIS AND REPAIR CENTER			
WCT: PAR			
JFC: 4PXX OR 4332			
		1996	1997
		CLASSIFIED	CLASSIFIED
	1996	HOURLY COST	HOURLY COST
COMPONENT	DOLLARS**	(B/B32)	(C*B3)
DIRECT LABOR-PRODUCTIVE	$744,785.41	$17.23	$17.69
DIRECT LABOR-PREMIUM	$5,416.72	$0.13	$0.13
DIRECT LABOR-OTHER EMP	$30,145.58	$0.70	$0.72
DIRECT LABOR-ANN PD ABS	$100,632.79	$2.33	$2.39
DIRECT ADMINISTRATION	$207,864.42	$4.81	$4.94
TOTAL DIRECT LABOR	$1,088,844.92	$25.19	$25.87
DIRECT LABOR-OTHER COST	$21,668.28	$0.50	$0.51
DIRECT LABOR-OTH COST-BC	$0.00	$0.00	$0.00
OTHER TOOLS-SALARIES	$29.18	$0.00	$0.00
OTHER TOOLS-BENEFITS	$8.71	$0.00	$0.00
OTHER TOOLS-RENTS	$1.82	$0.00	$0.00
OTHER TOOLS-OTHER	$715.28	$0.02	$0.02
MOTOR VEHICLES-SALARIES	$60.74	$0.00	$0.00
MOTOR VEHICLES-BENEFITS	$16.57	$0.00	$0.00
MOTOR VEHICLES-RENTS	$0.42	$0.00	$0.00
MOTOR VEHICLES-OTHER	$173.46	$0.00	$0.00
BENEFITS	$309,237.42	$7.15	$7.35
TOTAL DIRECTLY ASSIGNED	$1,420,756.80	$32.86	$33.75
TOTAL CLASSIFIED HOURS	43,231.25		
*BELLSOUTH REGION TELEPHONE PLANT INDEXES			
**DATA EXTRACT FROM FINANCIAL PROCESSOR			

CPG

A	B	C	D
INFLATION FACTOR:*	1.027		
STATE: REGION			
FG/FSG: CIRCUIT PROVISIONING GROUP			
WCT: CPG			
JFC: 470X OR 4N4X			
		1996	1997
		CLASSIFIED	CLASSIFIED
	1996	HOURLY COST	HOURLY COST
COMPONENT	DOLLARS**	(B/B32)	(C*B3)
DIRECT LABOR - PRODUCTIVE	$ 9,042,764.47	$16.62	$17.07
DIRECT LABOR - PREMIUM	$ 240,423.35	$0.44	$0.45
DIRECT LABOR - OTHER EMPLOYEE	$ 380,143.67	$0.70	$0.72
DIRECT LABOR - ANNUAL PAID ABSENCE	$ 1,456,469.39	$2.68	$2.75
DIRECT ADMINISTRATION	$ 2,104,619.55	$3.87	$3.97
TOTAL DIRECT LABOR	$ 13,224,420.43	$24.31	$24.97
DIRECT LABOR - OTHER COSTS	$ 817,903.09	$1.50	$1.54
DIRECT LABOR - OTHER COSTS - BC	$ 23.77	$0.00	$0.00
OTHER TOOLS - SALARIES	$ 82.12	$0.00	$0.00
OTHER TOOLS - BENEFITS	$ 26.52	$0.00	$0.00
OTHER TOOLS - RENTS	$ 16.95	$0.00	$0.00
OTHER TOOLS - OTHER	$ 2,265.60	$0.00	$0.00
MOTOR VEHICLES - SALARIES	$ 115.75	$0.00	$0.00
MOTOR VEHICLES - BENEFITS	$ 44.12	$0.00	$0.00
MOTOR VEHICLES - RENTS	$ 137.83	$0.00	$0.00
MOTOR VEHICLES - OTHER	$ 477.99	$0.00	$0.00
BENEFITS	$ 4,476,221.70	$0.00	$0.00
TOTAL DIRECTLY ASSIGNED	$ 18,521,735.87	$34.05	$34.97
TOTAL CLASSIFIED PROD HOURS	543,952.00		
*BELLSOUTH REGION TELEPHONE PLANT INDEXES			
**DATA EXTRACT FROM FINANCIAL PROCESSOR			

A	B	C	D
INFLATION FACTOR:*	1.027		
STATE: REGION			
FG/FSG: ACCESS CUSTOMER ADVOCATE CENTER			
WCT: ACAC			
JFC: 4AXX OR 471X			
		1996	1997
		PRODUCTIVE	INFLATED
	1996	HOURLY COST	HOURLY COST
COMPONENT	DOLLARS**	(B/B37)	(C*B3)
DIRECT LABOR - PRODUCTIVE	$ 1,202,074.42	$18.19	$18.68
DIRECT LABOR - PREMIUM	$ 73,913.25	$1.12	$1.15
DIRECT LABOR - OTHER EMPLOYEE	$ 42,109.64	$0.64	$0.65
DIRECT LABOR - ANNUAL PAID ABSENCE	$ 166,637.80	$2.52	$2.59
DIRECT ADMINISTRATION	$ 309,049.41	$4.68	$4.80
TOTAL DIRECT LABOR	$ 1,793,784.52	$27.14	$27.87
DIRECT LABOR - OTHER COSTS	$ 57,651.93	$0.87	$0.90
DIRECT LABOR - OTHER COSTS - BC	$ -	$0.00	$0.00
OTHER TOOLS - SALARIES	$ 29.24	$0.00	$0.00
OTHER TOOLS - BENEFITS	$ 9.71	$0.00	$0.00
OTHER TOOLS - RENTS	$ 2.24	$0.00	$0.00
OTHER TOOLS - OTHER	$ 698.75	$0.01	$0.01
MOTOR VEHICLES - SALARIES	$ 306.70	$0.00	$0.00
MOTOR VEHICLES - BENEFITS	$ 70.46	$0.00	$0.00
MOTOR VEHICLES - RENTS	$ 279.81	$0.00	$0.00
MOTOR VEHICLES - OTHER	$ 1,471.46	$0.02	$0.02
BENEFITS	$ 471,595.10	$7.13	$7.33
TOTAL DIRECTLY ASSIGNED	$ 2,326,099.92	$35.19	$36.14
TOTAL PRODUCTIVE HOURS	66,096.58		
*BELLSOUTH REGION TELEPHONE PLANT INDEXES			
**DATA EXTRACT FROM FINANCIAL PROCESSOR			

EBAC

A	B	C	D
INFLATION FACTOR:*	1.027		
STATE: REGION			
FG/FSG: EQUIPMENT BILLING ACCURACY CONTROL			
WCT: EBAC			
JFC: 472X OR 4N3X			
		1996	1997
		CLASSIFIED	CLASSIFIED
	1996	HOURLY COST	HOURLY COST
COMPONENT	DOLLARS**	(B/B32)	(C*B3)
DIRECT LABOR-PRODUCTIVE	$1,996,679.45	$16.32	$16.76
DIRECT LABOR-PREMIUM	$91,003.96	$0.74	$0.76
DIRECT LABOR-OTHER EMP	$86,583.73	$0.71	$0.73
DIRECT LABOR-ANN PD ABS	$322,454.47	$2.63	$2.71
DIRECT ADMINISTRATION	$450,965.09	$3.69	$3.78
TOTAL DIRECT LABOR	$2,947,686.70	$24.09	$24.74
DIRECT LABOR-OTHER COST	$198,466.05	$1.62	$1.67
DIRECT LABOR-OTH COST-BC	$4.67	$0.00	$0.00
OTHER TOOLS-SALARIES	$4,436.33	$0.04	$0.04
OTHER TOOLS-BENEFITS	$1,322.66	$0.01	$0.01
OTHER TOOLS-RENTS	$3,956.21	$0.03	$0.03
OTHER TOOLS-OTHER	$110,091.25	$0.90	$0.92
MOTOR VEHICLES-SALARIES	$8,965.16	$0.07	$0.08
MOTOR VEHICLES-BENEFITS	$2,572.17	$0.02	$0.02
MOTOR VEHICLES-RENTS	$3,175.88	$0.03	$0.03
MOTOR VEHICLES-OTHER	$44,076.68	$0.36	$0.37
BENEFITS	$1,010,985.17	$8.26	$8.46
TOTAL DIRECTLY ASSIGNED	$4,335,738.93	$35.43	$36.39
TOTAL CLASSIFIED HOURS	122,374.50		
*BELLSOUTH REGION TELEPHONE PLANT INDEXES			
**DATA EXTRACT FROM FINANCIAL PROCESSOR			

BRC

A	B	C	D
INFLATION FACTOR:*	1.027		
STATE: REGION			
FG/FSG: BUSINESS REPAIR CENTER			
WCT: BRC			
JFC: 4BXX			
		1996	1997
		CLASSIFIED	CLASSIFIED
	1996	HOURLY COST	HOURLY COST
COMPONENT	DOLLARS**	(B/B32)	(C*B3)
DIRECT LABOR-PRODUCTIVE	$20,742,404.71	$18.94	$19.46
DIRECT LABOR-PREMIUM	$1,696,270.39	$1.54	$1.58
DIRECT LABOR-OTHER EMP	$1,484,224.07	$1.36	$1.39
DIRECT LABOR-ANN PD ABS	$3,146,818.17	$2.87	$2.95
DIRECT ADMINISTRATION	$3,441,459.11	$3.14	$3.23
TOTAL DIRECT LABOR	$30,501,176.45	$27.86	$28.61
DIRECT LABOR-OTHER COST	$514,441.86	$0.47	$0.48
DIRECT LABOR-OTH COST-BC	$7.26	$0.00	$0.00
OTHER TOOLS-SALARIES	$242.05	$0.00	$0.00
OTHER TOOLS-BENEFITS	$82.84	$0.00	$0.00
OTHER TOOLS-RENTS	$74.89	$0.00	$0.00
OTHER TOOLS-OTHER	$13,736.12	$0.01	$0.01
MOTOR VEHICLES-SALARIES	$5,180.16	$0.00	$0.00
MOTOR VEHICLES-BENEFITS	$1,618.39	$0.00	$0.00
MOTOR VEHICLES-RENTS	$2,972.94	$0.00	$0.00
MOTOR VEHICLES-OTHER	$20,511.80	$0.02	$0.02
BENEFITS	$8,281,421.72	$7.56	$7.77
TOTAL DIRECTLY ASSIGNED	$39,341,486.48	$35.93	$36.90
TOTAL CLASSIFIED HOURS	1,094,881.25		
*BELLSOUTH REGION TELEPHONE PLANT INDEXES			
**DATA EXTRACT FROM FINANCIAL PROCESSOR			

RRC

A	B	C	D
INFLATION FACTOR:*	1.027		
STATE: REGION			
FG/FSG: RESIDENCE REPAIR CENTER			
WCT: RRC			
JFC: 4RXX			
		1996	1997
		CLASSIFIED	CLASSIFIED
	1996	HOURLY COST	HOURLY COST
COMPONENT	DOLLARS**	(B/B32)	(C*B3)
DIRECT LABOR-PRODUCTIVE	$7,402,890.40	$15.44	$15.85
DIRECT LABOR-PREMIUM	$658,872.75	$1.37	$1.41
DIRECT LABOR-OTHER EMP	$393,338.58	$0.82	$0.84
DIRECT LABOR-ANN PD ABS	$1,129,071.66	$2.35	$2.42
DIRECT ADMINISTRATION	$1,741,062.48	$3.63	$3.73
TOTAL DIRECT LABOR	$11,325,235.87	$23.62	$24.26
DIRECT LABOR-OTHER COST	$98,561.13	$0.21	$0.21
DIRECT LABOR-OTH COST-BC	$0.00	$0.00	$0.00
OTHER TOOLS-SALARIES	$0.00	$0.00	$0.00
OTHER TOOLS-BENEFITS	$0.00	$0.00	$0.00
OTHER TOOLS-RENTS	$0.00	$0.00	$0.00
OTHER TOOLS-OTHER	$0.00	$0.00	$0.00
MOTOR VEHICLES-SALARIES	$1,012.18	$0.00	$0.00
MOTOR VEHICLES-BENEFITS	$272.58	$0.00	$0.00
MOTOR VEHICLES-RENTS	$319.61	$0.00	$0.00
MOTOR VEHICLES-OTHER	$4,693.99	$0.01	$0.01
BENEFITS	$3,939,398.87	$8.22	$8.44
TOTAL DIRECTLY ASSIGNED	$15,369,494.23	$32.05	$32.92
TOTAL CLASSIFIED HOURS	479,529.25		
*BELLSOUTH REGION TELEPHONE PLANT INDEXES			
**DATA EXTRACT FROM FINANCIAL PROCESSOR			

WMC

A	B	C	D
INFLATION FACTOR:*	1.027		
STATE: REGION			
FG/FSG: WORK MANAGEMENT CENTER			
WCT: WMC			
JFC: 4WXX OR 401X			
		1996	1997
		CLASSIFIED	CLASSIFIED
	1996	HOURLY COST	HOURLY COST
COMPONENT	DOLLARS**	(B/B32)	(C*B3)
DIRECT LABOR - PRODUCTIVE	$ 29,221,595.01	$ 15.52	$ 15.94
DIRECT LABOR - PREMIUM	$ 1,454,467.12	$ 0.77	$ 0.79
DIRECT LABOR - OTHER EMPLOYEE	$ 1,356,262.39	$ 0.72	$ 0.74
DIRECT LABOR - ANNUAL PAID ABSENCE	$ 4,340,668.73	$ 2.31	$ 2.37
DIRECT ADMINISTRATION	$ 8,820,855.65	$ 4.69	$ 4.81
TOTAL DIRECT LABOR	$ 45,193,848.90	$ 24.01	$ 24.65
DIRECT LABOR - OTHER COSTS	$ 830,562.12	$ 0.44	$ 0.45
DIRECT LABOR - OTHER COSTS - BC	$ -	$ -	$ -
OTHER TOOLS - SALARIES	$ -	$ -	$ -
OTHER TOOLS - BENEFITS	$ -	$ -	$ -
OTHER TOOLS - RENTS	$ -	$ -	$ -
OTHER TOOLS - OTHER	$ -	$ -	$ -
MOTOR VEHICLES - SALARIES	$ 4,394.43	$ 0.00	$ 0.00
MOTOR VEHICLES - BENEFITS	$ 1,441.18	$ 0.00	$ 0.00
MOTOR VEHICLES - RENTS	$ 3,138.21	$ 0.00	$ 0.00
MOTOR VEHICLES - OTHER	$ 20,770.03	$ 0.01	$ 0.01
BENEFITS	$ 13,384,005.02	$ 7.11	$ 7.30
TOTAL DIRECTLY ASSIGNED	$ 59,438,159.89	$ 31.57	$ 32.43
TOTAL CLASSIFIED PROD HOURS	1,882,565.00		
*BELLSOUTH REGION TELEPHONE PLANT INDEXES			
**DATA EXTRACT FROM FINANCIAL PROCESSOR			

FG10

A	B	C	D
INFLATION FACTOR:*	1.027		
STATE: REGION			
FG/FSG: LAND AND BUILDINGS (FG10)			
JFC: 30XX OR 0030 OR 350X			
		1996	1997
		CLASSIFIED	CLASSIFIED
	1996	HOURLY COST	HOURLY COST
COMPONENT	DOLLARS**	(B/B23)	(C*B3)
DIRECT ENG-PRODUCTIVE	$5,416,377.00	$30.82	$31.65
DIRECT ENG-PREMIUM	$5,636.00	$0.03	$0.03
DIRECT ENG-OTHER EMP	$838,645.00	$4.77	$4.90
DIRECT ENG-ANN PD ABS	$637,632.00	$3.63	$3.73
DIRECT ADMINISTRATION	$1,240,520.00	$7.06	$7.25
TOTAL DIRECT LABOR	$8,138,810.00	$46.31	$47.56
DIRECT ENG-OTHER COSTS	$971,879.00	$5.53	$5.68
DIRECT ENG-OTHER-BC	$0.00	$0.00	$0.00
BENEFITS	$1,714,429.00	$9.76	$10.02
TOTAL DIRECTLY ASSIGNED	$10,825,118.00	$61.59	$63.26
TOTAL CLASSIFIED HOURS	175,747.00		
*BELLSOUTH REGION TELEPHONE PLANT INDEXES			
**DATA EXTRACT FROM FINANCIAL PROCESSOR			

A	B	C	D
INFLATION FACTOR:*	1.027		
STATE: REGION			
FG/FSG: NETWORK AND ENGINEERING PLANNING (FG20)			
JFC: 0031 OR 0036 OR 31XX OR 34XX OR 3A0X OR 3A1 OR 3A2 OR 3B1X			
		1996	1997
		CLASSIFIED	CLASSIFIED
	1996	HOURLY COST	HOURLY COST
COMPONENT	DOLLARS**	(B/B23)	(C*B3)
DIRECT ENG-PRODUCTIVE	$50,185,617.00	$25.70	$26.39
DIRECT ENG-PREMIUM	$414,942.00	$0.21	$0.22
DIRECT ENG-OTHER EMP	$7,480,794.00	$3.83	$3.93
DIRECT ENG-ANN PD ABS	$6,813,944.00	$3.49	$3.58
DIRECT ADMINISTRATION	$12,177,766.00	$6.24	$6.40
TOTAL DIRECT LABOR	$77,073,065.00	$39.46	$40.53
DIRECT ENG-OTHER COSTS	$6,912,226.00	$3.54	$3.63
DIRECT ENG-OTHER-BC	$0.00	$0.00	$0.00
BENEFITS	$16,849,312.00	$8.63	$8.86
TOTAL DIRECTLY ASSIGNED	$100,834,603.00	$51.63	$53.03
TOTAL CLASSIFIED HOURS	1,952,963.00		
*BELLSOUTH REGION TELEPHONE PLANT INDEXES			
**DATA EXTRACT FROM FINANCIAL PROCESSOR			

PICS

A	B	C	D
INFLATION FACTOR:*	1.027		
STATE: REGION			
FG/FSG: NETWORK PLUG-IN ADMINISTRATION (PICS)			
JFC: 3A2X OR 341X			
		1996	1997
		CLASSIFIED	CLASSIFIED
	1996	HOURLY COST	HOURLY COST
COMPONENT	DOLLARS**	(B/B23)	(C*B3)
DIRECT ENG-PRODUCTIVE	$1,215,509.34	$16.04	$16.47
DIRECT ENG-PREMIUM	$75,492.60	$1.00	$1.02
DIRECT ENG-OTHER EMP	$130,531.31	$1.72	$1.77
DIRECT ENG-ANN PD ABS	$197,718.23	$2.61	$2.68
DIRECT ADMINISTRATION	$280,041.06	$3.70	$3.80
TOTAL DIRECT LABOR	$1,899,292.55	$25.07	$25.74
DIRECT ENG-OTHER COSTS	$114,813.13	$1.52	$1.56
DIRECT ENG-OTHER-BC	$0.00	$0.00	$0.00
BENEFITS	$558,821.89	$7.37	$7.57
TOTAL DIRECTLY ASSIGNED	$2,572,927.57	$33.96	$34.87
TOTAL CLASSIFIED HOURS	75,773.00		
*BELLSOUTH REGION TELEPHONE PLANT INDEXES			
**DATA EXTRACT FROM FINANCIAL PROCESSOR			

A	B	C	D
INFLATION FACTOR:*	1.027		
STATE: REGION			
FG/FSG: OUTSIDE PLANT ENGINEERING (FG30)			
JFC: 0032 OR 32XX OR 356X			
		1996	1997
		CLASSIFIED	CLASSIFIED
	1996	HOURLY COST	HOURLY COST
COMPONENT	DOLLARS**	(B/B23)	(C*B3)
DIRECT ENG-PRODUCTIVE	$93,878,832.00	$22.26	$22.86
DIRECT ENG-PREMIUM	$1,043,839.00	$0.25	$0.25
DIRECT ENG-OTHER EMP	$11,466,632.00	$2.72	$2.79
DIRECT ENG-ANN PD ABS	15579213.00	$4.77	$4.90
DIRECT ADMINISTRATION	$20,108,042.00	$4.77	$4.90
TOTAL DIRECT LABOR	$142,076,558.00	$33.69	$34.60
DIRECT ENG-OTHER COSTS	$7,099,252.00	$1.68	$1.73
DIRECT ENG-OTHER-BC	$0.00	$0.00	$0.00
BENEFITS	$36,693,327.00	$8.70	$8.94
TOTAL DIRECTLY ASSIGNED	$185,859,137.00	$44.07	$45.26
TOTAL CLASSIFIED HOURS	4,216,829.00		
*BELLSOUTH REGION TELEPHONE PLANT INDEXES			
**DATA EXTRACT FROM FINANCIAL PROCESSOR			

CABS

A	B	C	D
INFLATION FACTOR:*	1.027		
STATE: REGION			
GROUP: CARRIER ACCESS BILLING SYSTEM (CABS)			
JFC: 1200			
		1996	1997
	1996	HOURLY COST	HOURLY COST
COMPONENT	DOLLARS**	(B/B23)	(C*B3)
DIRECT LABOR-PRODUCTIVE	$2,578,216.32	$18.53	$19.03
ADMINISTRATIVE CLERICAL	$54,256.78	$0.39	$0.40
DIRECT ADMINISTRATION	$354,419.33	$2.55	$2.62
DIRECT LABOR-PREMIUM	$11,228.64	$0.08	$0.08
DIRECT LABOR-ANN PD ABS	$260,831.07	$1.87	$1.93
TRAINING	$0.00	$0.00	$0.00
DIRECT LABOR-OTHER EMP	$394,241.92	$2.83	$2.91
TOTAL DIRECT LABOR	$3,598,937.28	$25.86	$26.97
DIRECT LABOR-OTHER COST	$42.00	$0.00	$0.00
BENEFITS	$1,884,023.84	$13.54	$13.91
TOTAL DIRECTLY ASSIGNED	$5,483,003.12	$39.80	$40.88
TOTAL HOURS	139,119.94		
*BELLSOUTH REGION TELEPHONE PLANT INDEXES			
**DATA EXTRACT FROM FINANCIAL PROCESSOR			

A	B	C	D
INFLATION FACTOR:*	1.027		
STATE: REGION			
GROUP: CUSTOMER POINT OF CONTACT-ICSC/LCSC			
JFC: 2300			
		1996	1997
	1996	HOURLY COST	HOURLY COST
COMPONENT	DOLLARS**	(B/B23)	(C*B3)
DIRECT LABOR-PRODUCTIVE	$5,333,747.99	$16.64	$17.09
ADMINISTRATIVE CLERICAL	$278,193.18	$0.87	$0.89
DIRECT ADMINISTRATION	$1,093,135.54	$3.41	$3.50
DIRECT LABOR-PREMIUM	$253,304.88	$0.79	$0.81
DIRECT LABOR-ANN PD ABS	$738,210.57	$2.30	$2.37
TRAINING	$0.00	$0.00	$0.00
DIRECT LABOR-OTHER EMP	$308,883.61	$0.65	$0.67
TOTAL DIRECT LABOR	$7,905,475.77	$24.67	$25.33
DIRECT LABOR-OTHER COST	$5,656.50	$0.02	$0.02
BENEFITS	$5,296,990.76	$16.53	$16.97
TOTAL DIRECTLY ASSIGNED	$13,208,123.03	$41.21	$42.32
TOTAL HOURS	320,490.84		
*BELLSOUTH REGION TELEPHONE PLANT INDEXES			
**DATA EXTRACT FROM FINANCIAL PROCESSOR			

POTS OPER

A	B	C	D
INFLATION FACTOR:*	1.027		
STATE: REGION			
GROUP: OPERATOR SERVICES (POTS)			
JFC: 2120 OR 2129 OR 212G			
		1998	1997
	1998	HOURLY COST	HOURLY COST
COMPONENT	DOLLARS**	(B/D23)	(C*B3)
DIRECT LABOR-PRODUCTIVE	$22,421,436.96	$15.10	$15.51
ADMINISTRATIVE CLERICAL	$89,084.16	$0.06	$0.06
DIRECT ADMINISTRATION	$2,311,589.80	$1.56	$1.60
DIRECT LABOR-PREMIUM	$1,480,095.96	$1.00	$1.02
DIRECT LABOR-ANN PD ABS	$3,853,768.12	$2.60	$2.67
TRAINING	$0.00	$0.00	$0.00
DIRECT LABOR-OTHER EMP	$4,240,278.89	$2.86	$2.93
TOTAL DIRECT LABOR	$34,396,253.89	$23.17	$23.79
DIRECT LABOR-OTHER COST	$65,749.81	$0.04	$0.05
BENEFITS	$9,974,393.07	$6.72	$6.90
TOTAL DIRECTLY ASSIGNED	$44,436,396.77	$29.93	$30.74
TOTAL HOURS	1,484,736.06		
*BELLSOUTH REGION TELEPHONE PLANT INDEXES			
**DATA EXTRACT FROM FINANCIAL PROCESSOR			

DIR ASST OPER

A	B	C	D
INFLATION FACTOR:*	1.027		
STATE: REGION			
GROUP: DIRECTORY ASSISTANCE			
JFC: 2940 OR 2949 OR 294G			
		1996	1997
	1996	HOURLY COST	HOURLY COST
COMPONENT	DOLLARS**	(B/B23)	(C*B3)
DIRECT LABOR-PRODUCTIVE	$84,034,521.44	$14.75	$15.15
ADMINISTRATIVE CLERICAL	$0.00	$0.00	$0.00
DIRECT ADMINISTRATION	$5,250,054.66	$0.92	$0.95
DIRECT LABOR-PREMIUM	$5,070,960.29	$0.89	$0.91
DIRECT LABOR-ANN PD ABS	$13,024,914.19	$2.29	$2.35
TRAINING	$0.00	$0.00	$0.00
DIRECT LABOR-OTHER EMP	$10,163,335.16	$1.78	$1.83
TOTAL DIRECT LABOR	$117,543,785.74	$20.63	$21.19
DIRECT LABOR-OTHER COST	$144,712.98	$0.03	$0.03
BENEFITS	$37,739,210.16	$6.62	$6.80
TOTAL DIRECTLY ASSIGNED	$155,427,708.88	$27.28	$28.01
TOTAL HOURS	5,698,241.82		
*BELLSOUTH REGION TELEPHONE PLANT INDEXES			
**DATA EXTRACT FROM FINANCIAL PROCESSOR			

COIN COLL

A	B	C	D
INFLATION FACTOR:*	1.027		
STATE: REGION			
GROUP: COIN COLLECTOR			
JFC: 2600 OR 260G			
		1996	1997
	1996	HOURLY COST	HOURLY COST
COMPONENT	DOLLARS**	(B/B23)	(C*B3)
DIRECT LABOR-PRODUCTIVE	$5,156,591.68	$17.25	$17.71
ADMINISTRATIVE CLERICAL	$421,571.80	$1.41	$1.45
DIRECT ADMINISTRATION	$846,133.46	$2.83	$2.91
DIRECT LABOR-PREMIUM	$531,024.11	$1.78	$1.82
DIRECT LABOR-ANN PD ABS	$691,612.21	$2.31	$2.38
TRAINING	$0.00	$0.00	$0.00
DIRECT LABOR-OTHER EMP	$200,455.45	$0.67	$0.69
TOTAL DIRECT LABOR	$7,847,388.71	$26.25	$26.96
DIRECT LABOR-OTHER COST	$1,165.50	$0.00	$0.00
BENEFITS	$1,992,137.48	$6.66	$6.84
TOTAL DIRECTLY ASSIGNED	$9,840,691.69	$32.91	$33.80
TOTAL HOURS	298,967.09		
*BELLSOUTH REGION TELEPHONE PLANT INDEXES			
**DATA EXTRACT FROM FINANCIAL PROCESSOR			

COLL REP-RES

A	B	C	D
INFLATION FACTOR:*	1.027		
STATE: REGION			
GROUP: COLLECTIONS REP-RESIDENCE			
JFC: 2E40 OR 2E4G			
		1996	1997
	1996	HOURLY COST	HOURLY COST
COMPONENT	DOLLARS**	(B/B23)	(C*B3)
DIRECT LABOR-PRODUCTIVE	$40,225,062.20	$16.67	$17.12
ADMINISTRATIVE CLERICAL	$3,235,351.80	$1.34	$1.38
DIRECT ADMINISTRATION	$4,496,677.20	$1.86	$1.91
DIRECT LABOR-PREMIUM	$1,756,578.39	$0.73	$0.75
DIRECT LABOR-ANN PD ABS	$5,992,543.58	$2.48	$2.55
TRAINING	$0.00	$0.00	$0.00
DIRECT LABOR-OTHER EMP	$4,860,214.20	$2.01	$2.07
TOTAL DIRECT LABOR	$60,566,427.37	$25.09	$25.77
DIRECT LABOR-OTHER COST	$43,874.00	$0.02	$0.02
BENEFITS	$17,668,267.79	$7.32	$7.52
TOTAL DIRECTLY ASSIGNED	$78,278,569.16	$32.43	$33.31
TOTAL HOURS	2,413,700.12		
*BELLSOUTH REGION TELEPHONE PLANT INDEXES			
**DATA EXTRACT FROM FINANCIAL PROCESSOR			

A	B	C	D
INFLATION FACTOR:*	1.027		
STATE: REGION			
GROUP: COLLECTIONS REP-BUSINESS			
JFC: 2840 OR 284G			
		1996	1997
	1996	HOURLY COST	HOURLY COST
COMPONENT	DOLLARS**	(B/523)	(C*B3)
DIRECT LABOR-PRODUCTIVE	$7,015,243.41	$16.39	$16.83
ADMINISTRATIVE CLERICAL	$543,720.97	$1.27	$1.30
DIRECT ADMINISTRATION	$986,201.16	$2.30	$2.37
DIRECT LABOR-PREMIUM	$176,064.52	$0.41	$0.42
DIRECT LABOR-ANN PD ABS	$1,029,902.37	$2.41	$2.47
TRAINING	$0.00	$0.00	$0.00
DIRECT LABOR-OTHER EMP	$699,420.43	$1.63	$1.68
TOTAL DIRECT LABOR	$10,450,552.86	$24.41	$25.07
DIRECT LABOR-OTHER COST	$5,811.00	$0.01	$0.01
BENEFITS	$3,171,093.82	$7.41	$7.61
TOTAL DIRECTLY ASSIGNED	$13,627,457.68	$31.83	$32.69
TOTAL HOURS	428,128.75		
*BELLSOUTH REGION TELEPHONE PLANT INDEXES			
**DATA EXTRACT FROM FINANCIAL PROCESSOR			

SVC REP-RES

A	B	C	D
INFLATION FACTOR:*	1.027		
STATE: REGION			
GROUP: SERVICE REP-RESIDENCE			
JFC: 2E50 OR 2570 OR 2E5G OR 2E7G			
		1996	1997
	1996	HOURLY COST	HOURLY COST
COMPONENT	DOLLARS**	(B/B23)	(C*B3)
DIRECT LABOR-PRODUCTIVE	$134,733,682.37	$17.70	$18.18
ADMINISTRATIVE CLERICAL	$11,114,002.82	$1.46	$1.50
DIRECT ADMINISTRATION	$18,703,117.40	$2.46	$2.52
DIRECT LABOR-PREMIUM	$8,515,830.49	$1.12	$1.15
DIRECT LABOR-ANN PD ABS	$18,195,022.23	$2.39	$2.45
TRAINING	$0.00	$0.00	$0.00
DIRECT LABOR-OTHER EMP	$16,058,420.98	$2.11	$2.17
TOTAL DIRECT LABOR	$207,320,076.29	$27.23	$27.97
DIRECT LABOR-OTHER COST	$248,764.42	$0.03	$0.03
BENEFITS	$56,282,318.30	$7.39	$7.59
TOTAL DIRECTLY ASSIGNED	$263,851,159.01	$34.66	$35.60
TOTAL HOURS	7,612,330.70		
*BELLSOUTH REGION TELEPHONE PLANT INDEXES			
**DATA EXTRACT FROM FINANCIAL PROCESSOR			

SVC REP-BUS

A	B	C	D
INFLATION FACTOR:*	1.027		
STATE: REGION			
GROUP: SERVICE REP-BUSINESS			
JFC: 2850 OR 2870 OR 2880 OR 285G OR 287G OR 288G			
		1996	1997
	1996	HOURLY COST	HOURLY COST
COMPONENT	DOLLARS**	(B/B23)	(C*B2)
DIRECT LABOR-PRODUCTIVE	$31,963,354.14	$17.61	$18.08
ADMINISTRATIVE CLERICAL	$2,359,798.91	$1.30	$1.34
DIRECT ADMINISTRATION	$5,420,291.69	$2.99	$3.07
DIRECT LABOR-PREMIUM	$1,281,150.51	$0.69	$0.71
DIRECT LABOR-ANN PD ABS	$4,905,651.67	$2.70	$2.78
TRAINING	$).00	$0.00	$0.00
DIRECT LABOR-OTHER EMP	$2,623,952.83	$1.45	$1.48
TOTAL DIRECT LABOR	$48,534,199.75	$26.74	$27.46
DIRECT LABOR-OTHER COST	$26,123.50	$0.01	$0.01
BENEFITS	$13,797,535.71	$7.60	$7.81
TOTAL DIRECTLY ASSIGNED	$62,357,858.96	$34.35	$35.28
TOTAL HOURS	1,815,229.93		
*BELLSOUTH REGION TELEPHONE PLANT INDEXES			
**DATA EXTRACT FROM FINANCIAL PROCESSOR			

COMP CLER

A	B	C	D
INFLATION FACTOR:*	1.027		
STATE: REGION			
GROUP: COMPTROLLERS CLERICAL			
JFC: 1240 OR 1250 OR 1260 OR 1270			
		1996	1997
	1996	HOURLY COST	HOURLY COST
COMPONENT	DOLLARS**	(B/B23)	(C*B3)
DIRECT LABOR-PRODUCTIVE	$17,011,712.79	$17.05	$17.51
ADMINISTRATIVE CLERICAL	$712,129.08	$0.71	$0.73
DIRECT ADMINISTRATION	$1,545,230.42	$1.55	$1.59
DIRECT LABOR-PREMIUM	$1,106,955.96	$1.11	$1.14
DIRECT LABOR-ANN PD ABS	$1,715,562.33	$1.72	$1.77
TRAINING	$0.00	$0.00	$0.00
DIRECT LABOR-OTHER EMP	$2,311,722.54	$2.62	$2.69
TOTAL DIRECT LABOR	$24,703,313.14	$24.77	$25.43
DIRECT LABOR-OTHER COST	$1,921.50	$0.00	$0.00
BENEFITS	$12,742,931.69	$12.77	$13.12
TOTAL DIRECTLY ASSIGNED	$37,448,166.33	$37.54	$38.56
TOTAL HOURS	997,509.00		
*BELLSOUTH REGION TELEPHONE PLANT INDEXES			
**DATA EXTRACT FROM FINANCIAL PROCESSOR			

NTWK SVC CLER

A	B	C	D
INFLATION FACTOR:*	1.027		
STATE: REGION			
GROUP: NETWORK SERVICES CLERICAL			
JFC: 2700 OR 2730			
		1996	1997
	1996	HOURLY COST	HOURLY COST
COMPONENT	DOLLARS**	(B/B23)	(C*B3)
DIRECT LABOR-PRODUCTIVE	$6,077,541.30	$17.65	$18.13
ADMINISTRATIVE CLERICAL	$86,419.90	$0.25	$0.26
DIRECT ADMINISTRATION	$1,188,286.84	$3.45	$3.54
DIRECT LABOR-PREMIUM	$151,970.69	$0.44	$0.45
DIRECT LABOR-ANN PD ABS	$664,628.85	$1.93	$1.98
TRAINING	$0.00	$0.00	$0.00
DIRECT LABOR-OTHER EMP	$973,896.24	$2.83	$2.91
TOTAL DIRECT LABOR	$9,142,923.82	$26.56	$27.27
DIRECT LABOR-OTHER COST	$2,648.07	$0.01	$0.01
BENEFITS	$2,618,596.28	$7.61	$7.81
TOTAL DIRECTLY ASSIGNED	$11,764,168.17	$34.17	$35.09
TOTAL HOURS	344,293.44		
*BELLSOUTH REGION TELEPHONE PLANT INDEXES			
**DATA EXTRACT FROM FINANCIAL PROCESSOR			

DIRECTLY ASSIGNED LABOR RATES FOR ACCOUNT EXECUTIVE, SYSTEMS DESIGNER AND SERVICE CONSULTANT		
INFLATION FACTOR:*	1.027	
		1997
	1996	HOURLY RATE
ACCOUNT EXECUTIVE	HOURLY RATE	(B*B4)
DIRECT SALARIES AND WAGES	$ 54.90	$ 56.36
OTHER DIRECT	$ 12.88	$ 13.23
DIRECTLY ASSIGNED WITH SALES COMP	$ 67.78	$ 69.61
DIRECT SALARIES AND WAGES	$ 44.60	$ 45.80
OTHER DIRECT	$ 10.46	$ 10.74
DIRECTLY ASSIGNED WITHOUT SALES COMP	$ 55.06	$ 56.55
SYSTEMS DESIGNER		
DIRECT SALARIES AND WAGES	$ 50.05	$ 51.40
OTHER DIRECT	$ 11.74	$ 12.06
DIRECTLY ASSIGNED WITH SALES COMP	$ 61.79	$ 63.46
DIRECT SALARIES AND WAGES	$ 46.02	$ 47.26
OTHER DIRECT	$ 10.79	$ 11.08
DIRECTLY ASSIGNED WITHOUT SALES COMP	$ 56.81	$ 58.34
SERVICE CONSULTANT		
DIRECT SALARIES AND WAGES	$ 33.49	$ 34.39
OTHER DIRECT	$ 7.86	$ 8.07
DIRECTLY ASSIGNED	$ 41.35	$ 42.47
*BELLSOUTH REGION TELEPHONE PLANT INDEXES		
SOURCE: FINANCE DEPARTMENT/BELLSOUTH BUSINESS SYSTEMS		

TELRIC IT PB DETAIL

A	B	C	D	E	F	G	H
1998 - 2000 TELRIC LABOR RATES							7-15-98
							1998 - 2000
							TELRIC
			SHARED	SHARED	LABOR	1998 - 2000	LABOR
	DIRECT	OTHER	LABOR	COSTS	RATES	INFLATION	RATES
BST IT	S&W*	DIRECT**	FACTOR***	(B*D)	(B+C+E)	FACTOR****	(F*G)
PAY BAND 54	$ 25.95	$ 10.46	0	$ -	$ 36.41	1.059854	$ 38.59
PAY BAND 55	$ 27.38	$ 10.86	0	$ -	$ 38.24	1.059854	$ 40.53
PAY BAND 56	$ 31.46	$ 11.97	0	$ -	$ 43.43	1.059854	$ 46.03
PAY BAND 57	$ 32.79	$ 12.33	0	$ -	$ 45.12	1.059854	$ 47.82
PAY BAND 58	$ 36.22	$ 13.26	0	$ -	$ 49.48	1.059854	$ 52.44
PAY BAND 59	$ 40.28	$ 14.37	0	$ -	$ 54.65	1.059854	$ 57.92
PAY BAND 60	$ 45.18	$ 15.71	0	$ -	$ 60.89	1.059854	$ 64.53
PAY BAND 61	$ 49.58	$ 16.93	0	$ -	$ 66.61	1.059854	$ 70.60
WAGE SCALE 10	$ 23.33	$ 9.75	0	$ -	$ 33.08	1.059854	$ 35.06
WAGE SCALE 14	$ 24.05	$ 9.94	0	$ -	$ 33.99	1.059854	$ 36.02
WAGE SCALE 16	$ 24.53	$ 10.08	0	$ -	$ 34.61	1.059854	$ 36.68
WAGE SCALE 18	$ 24.90	$ 10.18	0	$ -	$ 35.08	1.059854	$ 37.18
WAGE SCALE 32	$ 29.76	$ 11.50	0	$ -	$ 41.26	1.059854	$ 43.73
*IT PAY BAND B6:B23							
**IT PAY BAND B24:B29							
***SHARED LABOR FACTOR B56							
**** INFL FACTOR E14							

IT PAY BAND

BST IT								
AREA: REGION								
SOURCE: FINANCIAL MANAGEMENT/EXPENSE ACTUALS - BY EXTC DETAIL								
COMPONENT	PAY BAND 64	PAY BAND 65	PAY BAND 66	PAY BAND 67	PAY BAND 68	PAY BAND 69	PAY BAND 69	PAY BAND 61
BASIC SALARIES	$ 17.63	$ 19.06	$ 23.14	$ 24.47	$ 27.90	$ 31.96	$ 36.86	$ 41.36
CLERICAL WAGES	$ 3.87	$ 3.87	$ 3.87	$ 3.87	$ 3.87	$ 3.87	$ 3.87	$ 3.87
PREMIUM OT-MGMT	$ 0.23	$ 0.23	$ 0.23	$ 0.23	$ 0.23	$ 0.23	$ 0.23	$ 0.23
PREMIUM OT-NON-MGMT	$ 0.18	$ 0.18	$ 0.18	$ 0.18	$ 0.18	$ 0.18	$ 0.18	$ 0.18
PAID ABSENCE-MGMT	$ 0.47	$ 0.47	$ 0.47	$ 0.47	$ 0.47	$ 0.47	$ 0.47	$ 0.47
PAID ABSENCE-NON-MGMT	$ 0.53	$ 0.53	$ 0.53	$ 0.53	$ 0.53	$ 0.53	$ 0.53	$ 0.53
IND INCENT AWARD-MGMT	$ 0.90	$ 0.90	$ 0.90	$ 0.90	$ 0.90	$ 0.90	$ 0.90	$ 0.90
IND INCENT AWARD-NON-MGM	$ -	$ -	$ -	$ -	$ -	$	$ -	$ -
INCENT PROT PLAN-MGMT	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -
INCENT PROT PLAN-NON-MGMT	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -
MKT INC PAY-MGMT	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -
MKT INC PAY-NON-MGMT	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -
TEAM INCENT AWARD-MGMT	$ 1.65	$ 1.65	$ 1.65	$ 1.65	$ 1.65	$ 1.65	$ 1.65	$ 1.65
TEAM INCENT AWARD-NON-MG	$ 0.11	$ 0.11	$ 0.11	$ 0.11	$ 0.11	$ 0.11	$ 0.11	$ 0.11
OTHER PLANS-MGMT	$ 0.13	$ 0.13	$ 0.13	$ 0.13	$ 0.13	$ 0.13	$ 0.13	$ 0.13
OTHER PLANS-NON-MGMT	$ 0.02	$ 0.02	$ 0.02	$ 0.02	$ 0.02	$ 0.02	$ 0.02	$ 0.02
ALL OTHER-MGMT	$ 0.16	$ 0.16	$ 0.16	$ 0.16	$ 0.16	$ 0.16	$ 0.16	$ 0.16
ALL OTHER-NON-MGMT	$ 0.07	$ 0.07	$ 0.07	$ 0.07	$ 0.07	$ 0.07	$ 0.07	$ 0.07
PENSIONS/BENEFITS	$ 5.09	$ 5.36	$ 6.16	$ 6.44	$ 7.11	$ 7.91	$ 8.87	$ 9.75
TAXES	$ 1.98	$ 2.09	$ 2.40	$ 2.50	$ 2.76	$ 3.07	$ 3.45	$ 3.79
CONFERENCE & TRAVEL	$ 1.11	$ 1.11	$ 1.11	$ 1.11	$ 1.11	$ 1.11	$ 1.11	$ 1.11
RELOCATION	$ 0.36	$ 0.36	$ 0.36	$ 0.36	$ 0.36	$ 0.36	$ 0.36	$ 0.36
SUPPLIES	$ 1.27	$ 1.27	$ 1.27	$ 1.27	$ 1.27	$ 1.27	$ 1.27	$ 1.27
OTHER DIRECT	$ 0.65	$ 0.65	$ 0.65	$ 0.65	$ 0.65	$ 0.65	$ 0.65	$ 0.65
DIRECTLY ASSIGNED	$ 36.41	$ 38.24	$ 43.43	$ 45.12	$ 49.48	$ 54.65	$ 0.89	$ 68.61

001794

IT PAY BAND

BST IT					
AREA: REGION					
SOURCE: FINANCIAL MANAGEMENT/EXPENSE ACTUALS - BY EXTC DETAIL					
COMPONENT	WAGE SCALE 10	WAGE SCALE 14	WAGE SCALE 18	WAGE SCALE 28	WAGE SCALE 32
BASIC SALARIES	$ 15.01	$ 15.73	$ 16.21	$ 16.58	$ 21.44
CLERICAL WAGES	$ 3.87	$ 3.87	$ 3.87	$ 3.87	$ 3.87
PREMIUM OT-MGMT	$ 0.23	$ 0.23	$ 0.23	$ 0.23	$ 0.23
PREMIUM OT-NON-MGMT	$ 0.18	$ 0.18	$ 0.18	$ 0.18	$ 0.18
PAID ABSENCE-MGMT	$ 0.47	$ 0.47	$ 0.47	$ 0.47	$ 0.47
PAID ABSENCE-NON-MGMT	$ 0.53	$ 0.53	$ 0.53	$ 0.53	$ 0.53
IND INCENT AWARD-MGMT	$ 0.90	$ 0.90	$ 0.90	$ 0.90	$ 0.90
IND INCENT AWARD-NON-MGM	$ -	$ -	$ -	$ -	$ -
INCENT PROT PLAN-MGMT	$ -	$ -	$ -	$ -	$ -
INCENT PROT PLAN-NON-MGMT	$ -	$ -	$ -	$ -	$ -
MKT INC PAY-MGMT	$ -	$ -	$ -	$ -	$ -
MKT INC PAY-NON-MGMT	$ -	$ -	$ -	$ -	$ -
TEAM INCENT AWARD-MGMT	$ 1.65	$ 1.65	$ 1.65	$ 1.65	$ 1.65
TEAM INCENT AWARD-NON-MG	$ 0.11	$ 0.11	$ 0.11	$ 0.11	$ 0.11
OTHER PLANS-MGMT	$ 0.13	$ 0.13	$ 0.13	$ 0.13	$ 0.13
OTHER PLANS-NON-MGMT	$ 0.02	$ 0.02	$ 0.02	$ 0.02	$ 0.02
ALL OTHER-MGMT	$ 0.16	$ 0.16	$ 0.16	$ 0.16	$ 0.16
ALL OTHER-NON-MGMT	$ 0.07	$ 0.07	$ 0.07	$ 0.07	$ 0.07
PENSIONS/BENEFITS	$ 4.59	$ 4.72	$ 4.82	$ 4.89	$ 5.84
TAXES	$ 1.76	$ 1.83	$ 1.87	$ 1.90	$ 2.27
CONFERENCE & TRAVEL	$ 1.11	$ 1.11	$ 1.11	$ 1.11	$ 1.11
RELOCATION	$ 0.36	$ 0.36	$ 0.36	$ 0.36	$ 0.36
SUPPLIES	$ 1.27	$ 1.27	$ 1.27	$ 1.27	$ 1.27
OTHER DIRECT	$ 0.65	$ 0.65	$ 0.65	$ 0.65	$ 0.65
DIRECTLY ASSIGNED	$ 33.06	$ 33.99	$ 34.61	$ 35.08	$ 41.26

TELRIC MKTG PB DETAIL

A	B	C	D	E	F	G	H
1998 - 2000 TELRIC LABOR RATES							7-15-98
							1998 - 2000
							TELRIC
			SHARED	SHARED	LABOR	1998 - 2000	LABOR
	DIRECT	OTHER	LABOR	COSTS	RATES	INFLATION	RATES
BST MARKETING	S&W*	DIRECT**	FACTOR***	(B*D)	(B+C+E)	FACTOR****	(F*G)
PAY BAND 56	$ 28.50	$ 12.34	0	$ -	$ 40.84	1.059854	$ 43.28
PAY BAND 57	$ 29.83	$ 12.70	0	$ -	$ 42.53	1.059854	$ 45.08
PAY BAND 58	$ 33.28	$ 13.34	0	$ -	$ 46.60	1.059854	$ 49.39
PAY BAND 59	$ 37.32	$ 14.73	0	$ -	$ 52.05	1.059854	$ 55.17
PAY BAND 61	$ 46.72	$ 17.30	0	$ -	$ 64.02	1.059854	$ 67.85
WAGE SCALE 10	$ 20.37	$ 10.12	0	$ -	$ 30.49	1.059854	$ 32.31
*MARKE ING PAY BAND B6:B23							
**MARKE TING PAY BAND B24:B29							
***SHARED LABOR FACTOR B55							
**** INFL FACTOR E14							

MARKETING PAY BAND

BST MARKETING						
AREA: REGION						
SOURCE: FINANCIAL MANAGEMENT/EXPENSE ACTUALS - BY EXTC DETAIL						
COMPONENT	PAY BAND 66	PAY BAND 67	PAY BAND 68	PAY BAND 69	PAY BAND 61	WAGE SCALE 10
BASIC SALARIES	$ 23.14	$ 24.47	$ 27.90	$ 31.96	$ 41.36	$ 15.01
CLERICAL WAGES	$ 1.72	$ 1.72	$ 1.72	$ 1.72	$ 1.72	$ 1.72
PREMIUM OT-MGMT	$ 0.02	$ 0.02	$ 0.02	$ 0.02	$ 0.02	$ 0.02
PREMIUM OT-NON-MGMT	$ 0.03	$ 0.03	$ 0.03	$ 0.03	$ 0.03	$ 0.03
PAID ABSENCE-MGMT	$ 0.45	$ 0.45	$ 0.45	$ 0.45	$ 0.45	$ 0.45
PAID ABSENCE-NON-MGMT	$ 0.20	$ 0.20	$ 0.20	$ 0.20	$ 0.20	$ 0.20
IND INCENT AWARD-MGMT	$ 0.88	$ 0.88	$ 0.88	$ 0.88	$ 0.88	$ 0.88
IND INCENT AWARD-NON-MGM	$ -	$ -	$ -	$ -	$ -	$ -
INCENT PROT PLAN-MGMT	$ -	$ -	$ -	$ -	$ -	$ -
INCENT PROT PLAN-NON-MGM	$ -	$ -	$ -	$ -	$ -	$ -
MKT INC PAY-MGMT	$ -	$ -	$ -	$ -	$ -	$ -
MKT INC PAY-NON-MGMT	$ -	$ -	$ -	$ -	$ -	$ -
TEAM INCENT AWARD-MGMT	$ 1.72	$ 1.72	$ 1.72	$ 1.72	$ 1.72	$ 1.72
TEAM INCENT AWARD-NON-MG	$ 0.05	$ 0.05	$ 0.05	$ 0.05	$ 0.05	$ 0.05
OTHER PLANS-MGMT	$ 0.10	$ 0.10	$ 0.10	$ 0.10	$ 0.10	$ 0.10
OTHER PLANS-NON-MGMT	$ 0.01	$ 0.01	$ 0.01	$ 0.01	$ 0.01	$ 0.01
ALL OTHER-MGMT	$ 0.16	$ 0.16	$ 0.16	$ 0.16	$ 0.16	$ 0.16
ALL OTHER-NON-MGMT	$ 0.02	$ 0.02	$ 0.02	$ 0.02	$ 0.02	$ 0.02
PENSIONS/BENEFITS	$ 5.59	$ 5.85	$ 6.23	$ 7.31	$ 9.16	$ 3.99
TAXES	$ 2.17	$ 2.27	$ 2.53	$ 2.84	$ 3.56	$ 1.55
CONFERENCE & TRAVEL	$ 2.43	$ 2.43	$ 2.43	$ 2.43	$ 2.43	$ 2.43
RELOCATION	$ 0.37	$ 0.37	$ 0.37	$ 0.37	$ 0.37	$ 0.37
SUPPLIES	$ 0.89	$ 0.89	$ 0.89	$ 0.89	$ 0.89	$ 0.89
OTHER DIRECT	$ 0.89	$ 0.89	$ 0.89	$ 0.89	$ 0.89	$ 0.89
DIRECTLY ASSIGNED	$ 40.84	$ 42.53	$ 46.60	$ 52.05	$ 64.02	$ 30.49

001757

TELRIC NTWK PB DETAIL

A	B	C	D	E	F	G	H
1998 - 2000 TELRIC LABOR RATES							7-15-98
							1998 - 2000
							TELRIC
			SHARED	SHARED	LABOR	1998 - 2000	LABOR
	DIRECT	OTHER	LABOR	COSTS	RATES	INFLATION	RATES
BST NETWORK	S&W*	DIRECT**	FACTOR***	(C*D)	(B+C+E)	FACTOR****	(F*G)
PAY BAND 56	$ 28.73	$ 12.69	0	$ -	$ 41.42	1.059854	$ 43.90
PAY BAND 57	$ 30.08	$ 13.05	0	$ -	$ 43.11	1.059854	$ 45.69
PAY BAND 58	$ 33.49	$ 13.98	0	$ -	$ 47.47	1.059854	$ 50.31
PAY BAND 59	$ 37.55	$ 15.08	0	$ -	$ 52.63	1.059854	$ 55.78
PAY BAND 61	$ 46.95	$ 17.62	0	$ -	$ 64.57	1.059854	$ 68.43
WAGE SCALE 10	$ 20.60	$ 10.50	0	$ -	$ 31.10	1.059854	$ 32.96
*NETWORK PAY BAND B6:B23							
**NETWORK PAY BAND B24:B29							
***SHARED LABOR FACTOR B47							
**** INFL FACTOR E14							

001783

NETWORK PAY BAND

BST NETWORK						
AREA: REGION						
SOURCE: FINANCIAL MANAGEMENT/EXPENSE ACTUALS - BY EXTC DETAIL						
COMPONENT	PAY BAND 56	PAY BAND 57	PAY BAND 58	PAY BAND 59	PAY BAND 61	WAGE SCALE 10
BASIC SALARIES	$ 23.14	$ 24.47	$ 27.90	$ 31.96	$ 41.36	$ 15.01
CLERICAL WAGES	$ 1.59	$ 1.59	$ 1.59	$ 1.59	$ 1.59	$ 1.59
PREMIUM OT-MGMT	$ 0.01	$ 0.01	$ 0.01	$ 0.01	$ 0.01	$ 0.01
PREMIUM OT-NON-MGMT	$ 0.01	$ 0.01	$ 0.01	$ 0.01	$ 0.01	$ 0.01
PAID ABSENCE-MGMT	$ 0.53	$ 0.53	$ 0.53	$ 0.53	$ 0.53	$ 0.53
PAID ABSENCE-NON-MGMT	$ 0.17	$ 0.17	$ 0.17	$ 0.17	$ 0.17	$ 0.17
IND INCENT AWARD-MGMT	$ 1.16	$ 1.16	$ 1.16	$ 1.16	$ 1.16	$ 1.16
IND INCENT AWARD-NON-MGM	$ -	$ -	$ -	$ -	$ -	$ -
INCENT PROT PLAN-MGMT	$ -	$ -	$ -	$ -	$ -	$ -
INCENT PROT PLAN-NON-MGM	$ -	$ -	$ -	$ -	$ -	$ -
MKT INC PAY-MGMT	$ -	$ -	$ -	$ -	$ -	$ -
MKT INC PAY-NON-MGMT	$ -	$ -	$ -	$ -	$ -	$ -
TEAM INCENT AWARD-MGMT	$ 1.86	$ 1.86	$ 1.86	$ 1.86	$ 1.86	$ 1.86
TEAM INCENT AWARD-NON-MG	$ 0.05	$ 0.05	$ 0.05	$ 0.05	$ 0.05	$ 0.05
OTHER PLANS-MGMT	$ 0.13	$ 0.13	$ 0.13	$ 0.13	$ 0.13	$ 0.13
OTHER PLANS-NON-MGMT	$ 0.01	$ 0.01	$ 0.01	$ 0.01	$ 0.01	$ 0.01
ALL OTHER-MGMT	$ 0.02	$ 0.02	$ 0.02	$ 0.02	$ 0.02	$ 0.02
ALL OTHER-NON-MGMT	$ 0.05	$ 0.05	$ 0.05	$ 0.05	$ 0.05	$ 0.05
PENSIONS/BENEFITS	$ 5.80	$ 5.86	$ 6.53	$ 7.32	$ 9.15	$ 4.02
TAXES	$ 2.17	$ 2.27	$ 2.53	$ 2.84	$ 3.55	$ 1.56
CONFERENCE & TRAVEL	$ 2.91	$ 2.91	$ 2.91	$ 2.91	$ 2.91	$ 2.91
RELOCATION	$ 0.74	$ 0.74	$ 0.74	$ 0.74	$ 0.74	$ 0.74
SUPPLIES	$ 0.61	$ 0.61	$ 0.61	$ 0.61	$ 0.61	$ 0.61
OTHER DIRECT	$ 0.66	$ 0.66	$ 0.66	$ 0.66	$ 0.66	$ 0.66
DIRECTLY ASSIGNED	$ 41.42	$ 43.11	$ 47.47	$ 52.63	$ 64.57	$ 31.10

TELRIC FINANCE PB DETAIL

A	B	C	D	E		G	H
1998 - 2000 TELRIC LABOR RATES							7-15-98
							1998 - 2000
							TELRIC
			SHARED	SHARED	LABOR	1998 - 2000	LABOR
	DIRECT	OTHER	LABOR	COSTS	RATES	INFLATION	RATES
BST FINANCE/REGULATORY	S&W*	DIRECT**	FACTOR***	(B*D)	(B+C+E)	FACTOR****	(F*G)
PAY BAND 56	$ 29.13	$ 10.23	0	$ -	$ 39.36	1.059854	$ 41.72
PAY BAND 57	$ 30.46	$ 10.58	0	$ -	$ 41.04	1.059854	$ 43.50
PAY BAND 58	$ 33.89	$ 11.51	0	$ -	$ 45.40	1.059854	$ 48.12
PAY BAND 59	$ 37.95	$ 12.61	0	$ -	$ 50.56	1.059854	$ 53.59
PAY BAND 61	$ 47.35	$ 15.15	0	$ -	$ 62.50	1.059854	$ 66.24
WAGE SCALE 10	$ 21.00	$ 8.04	0	$ -	$ 29.04	1.059854	$ 30.78
WAGE SCALE 16	$ 22.20	$ 8.36	0	$ -	$ 30.56	1.059854	$ 32.39
*FINANCE PAY BAND B6:B23							
**FINANCE PAY BAND B24:B29							
***SHARED LABOR FACTOR B56							
**** INFL FACTOR E14							

001730

FINANCE PAY BAND

BST FINANCE/REGULATORY							
AREA: REGION							
COURCE: FINANCIAL MANAGEMENT/EXPENSE ACTUALS - BY EXTC DETAIL							
COMPONENT	PAY BAND 56	PAY BAND 57	PAY BAND 58	PAY BAND 59	PAY BAND 61	WAGE SCALE 10	WAGE SCALE 16
BASIC SALARIES	$ 23.14	$ 24.47	$ 27.90	$ 31.96	$ 41.36	$ 15.01	$ 16.21
CLERICAL WAGES	$ 2.18	$ 2.18	$ 2.18	$ 2.18	$ 2.18	$ 2.18	$ 2.18
PREMIUM OT-MGMT	$ 0.06	$ 0.06	$ 0.06	$ 0.06	$ 0.06	$ 0.06	$ 0.06
PREMIUM OT-NON-MGMT	$ 0.01	$ 0.01	$ 0.01	$ 0.01	$ 0.01	$ 0.01	$ 0.01
PAID ABSENCE-MGMT	$ 0.47	$ 0.47	$ 0.47	$ 0.47	$ 0.47	$ 0.47	$ 0.47
PAID ABSENCE-NON-MGMT	$ 0.28	$ 0.28	$ 0.28	$ 0.28	$ 0.28	$ 0.28	$ 0.28
IND INCENT AWARD-MGMT	$ 0.84	$ 0.84	$ 0.84	$ 0.84	$ 0.84	$ 0.84	$ 0.84
IND INCENT AWARD-NON-MGM	$ -	$ -	$ -	$ -	$ -	$ -	$ -
INCENT PROT PLAN-MGMT	$ -	$ -	$ -	$ -	$ -	$ -	$ -
INCENT PROT PLAN-NON-MGM	$ -	$ -	$ -	$ -	$ -	$ -	$ -
MKT INC PAY-MGMT	$ -	$ -	$ -	$ -	$ -	$ -	$ -
MKT INC PAY-NON-MGMT	$ -	$ -	$ -	$ -	$ -	$ -	$ -
TEAM INCENT AWARD-MGMT	$ 1.75	$ 1.75	$ 1.75	$ 1.75	$ 1.75	$ 1.75	$ 1.75
TEAM INCENT AWARD-NON-MG	$ 0.06	$ 0.06	$ 0.06	$ 0.06	$ 0.06	$ 0.06	$ 0.06
OTHER PLANS-MGMT	$ 0.11	$ 0.11	$ 0.11	$ 0.11	$ 0.11	$ 0.11	$ 0.11
OTHER PLANS-NON-MGMT	$ -	$ -	$ -	$ -	$ -	$ -	$ -
ALL OTHER-MGMT	$ 0.20	$ 0.20	$ 0.20	$ 0.20	$ 0.20	$ 0.20	$ 0.20
ALL OTHER-NON-MGMT	$ 0.03	$ 0.03	$ 0.03	$ 0.03	$ 0.03	$ 0.03	$ 0.03
PENSIONS/BENEFITS	$ 5.67	$ 5.92	$ 6.59	$ 7.38	$ 9.21	$ 4.09	$ 4.32
TAXES	$ 2.20	$ 2.30	$ 2.56	$ 2.87	$ 3.58	$ 1.59	$ 1.68
CONFERENCE & TRAVEL	$ 1.11	$ 1.11	$ 1.11	$ 1.11	$ 1.11	$ 1.11	$ 1.11
RELOCATION	$ 0.10	$ 0.10	$ 0.10	$ 0.10	$ 0.10	$ 0.10	$ 0.10
SUPPLIES	$ 0.46	$ 0.46	$ 0.46	$ 0.46	$ 0.46	$ 0.46	$ 0.46
OTHER DIRECT	$ 0.69	$ 0.69	$ 0.69	$ 0.69	$ 0.69	$ 0.69	$ 0.69
DIRECTLY ASSIGNED	$ 39.36	$ 41.04	$ 45.40	$ 50.56	$ 62.50	$ 29.04	$ 30.56

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SECURITY ACAC

A	B	C
SECURITY ESCORT		7-15-98
1998 - 2000 DIRECTLY ASSIGNED - BASIC, OVERTIME, PREMIUM		
ACAC	HOURLY RATE	REFERENCE
BASIC		
DIRECT S&W	$ 27.87	ACAC D19
LESS PREMIUM	$ 1.15	ACAC D15
DIRECT S&W LESS PREM	$ 26.72	
SHARED COST	$ -	B11*SHARED LABOR FACTOR B22
OTHER DIRECT	$ 8.27	ACAC D31-ACAC D19
BASIC LESS PREMIUM	$ 34.99	
TOTAL 1998 - 2000 TELRIC	$ 37.09	B14*INFL FACTOR E14
OVERTIME (1 1/2)		
DIRECT S&W	$ 27.87	ACAC D19
LESS PREMIUM	$ 1.15	ACAC D15
DIRECT S&W LESS PREM	$ 26.72	
1/2 PROD LABOR	$ 9.34	ACAC D14/2
SHARED COST	$ -	B21+B22*SHARED LABOR FACTOR B22
OTHER DIRECT	$ 8.27	ACAC D31-ACAC D19
OT LESS PREM + 1/2 PROD	$ 44.33	
TOTAL 1998 - 2000 TELRIC	$ 46.99	B25*INFL FACTOR E14
PREMIUM (2X)		
DIRECT S&W	$ 27.87	ACAC D19
LESS PREMIUM	$ 1.15	ACAC D15
DIRECT S&W LESS PREM	$ 26.72	
1X PROD LABOR	$ 18.68	ACAC D14
SHARED COST	$ -	B32+B33*SHARED LABOR FACTOR B22
OTHER DIRECT	$ 8.27	ACAC D31-ACAC D19
PREM LESS PREM + 1X PROD	$ 53.67	
TOTAL 1998 - 2000 TELRIC	$ 56.88	B25*INFL FACTOR E14

SECURITY COIM-CIR FAC

A	B	C
SECURITY ESCORT		7-15-98
1998 - 2000 DIRECTLY ASSIGNED - BASIC, OVERTIME, PREMIUM		
COIM - CIR & FAC	HOURLY RATE	REFERENCE
BASIC		
DIRECT S&W	$ 26.75	COIM-CIR&FAC D19+D22+D26
LESS PREMIUM	$ 1.54	COIM-CIR&FAC D15
DIRECT S&W LESS PREM	$ 27.21	
SHARED COST	$ -	B11*SHARED LABOR FACTOR B14
OTHER DIRECT	$ 11.70	COIM-CIR&FAC D31-D19-D22-D26
BASIC LESS PREMIUM	$ 38.91	
TOTAL 1998 - 2000 TELRIC	$ 41.24	B14*INFL FACTOR E14
OVERTIME (1 1/2)		
DIRECT S&W	$ 26.75	COIM-CIR&FAC D19+D22+D26
LESS PREMIUM	$ 1.54	COIM-CIR&FAC D15
DIRECT S&W LESS PREM	$ 27.21	
1/2 PROD LABOR	$ 10.21	COIM-CIR&FAC D14/2
SHARED COST	$ -	B21+B22*SHARED LABOR FACTOR B14
OTHER DIRECT	$ 11.70	COIM-CIR&FAC D31-D19-D22-D26
OT LESS PREM + 1/2 PROD	$ 49.12	
TOTAL 1998 - 2000 TELRIC	$ 52.06	B25*INFL FACTOR E14
PREMIUM (2X)		
DIRECT S&W	$ 26.75	COIM-CIR&FAC D19+D22+D26
LESS PREMIUM	$ 1.54	COIM-CIR&FAC D15
DIRECT S&W LESS PREM	$ 27.21	
1X PROD LABOR	$ 20.42	COIM-CIR&FAC D14
SHARED COST	$ -	B32+B33*SHARED LABOR FACTOR B14
OTHER DIRECT	$ 11.70	COIM-CIR&FAC D31-D19-D22-D26
PREM LESS PREM + 1X PROD	$ 59.33	
TOTAL 1998 - 2000 TELRIC	$ 62.88	B36*INFL FACTOR E14

SECURITY ICSC LCSC

A	B	C
SECURITY ESCORT		7-16-98
1998 - 2000 DIRECTLY ASSIGNED - BASIC, OVERTIME, PREMIUM		
ICSC/LCSC	HOURLY RATE	REFERENCE
BASIC		
DIRECT S&W	$ 25.33	ICSC LCSC D19
LESS PREMIUM	$ 0.81	ICSC LCSC D15
DIRECT S&W LESS PREM	$ 24.52	
SHARED COST	$ -	B11*SHARED LABOR FACTOR B38
OTHER DIRECT	$ 16.99	ICSC LCSC D22-D19
BASIC LESS PREMIUM	$ 41.51	
TOTAL 1998 - 2000 TELRIC	$ 44.00	B14*INFL FACTOR E14
OVERTIME (1 1/2)		
DIRECT S&W	$ 25.33	ICSC LCSC D19
LESS PREMIUM	$ 0.81	ICSC LCSC D15
DIRECT S&W LESS PREM	$ 24.52	
1/2 PROD LABOR	$ 8.55	ICSC LCSC D12/2
SHARED COST	$ -	B21+B22*SHARED LABOR FACTOR B38
OTHER DIRECT	$ 16.99	ICSC LCSC D22-D19
OT LESS PREM + 1/2 PROD	$ 50.06	
TOTAL 1998 - 2000 TELRIC	$ 53.06	B25*INFL FACTOR E14
PREMIUM (2X)		
DIRECT S&W	$ 25.33	ICSC LCSC D19
LESS PREMIUM	$ 0.81	ICSC LCSC D15
DIRECT S&W LESS PREM	$ 24.52	
1X PROD LABOR	$ 17.09	ICSC LCSC D12
SHARED COST	$ -	332+B33*SHARED LABOR FACTOR B38
OTHER DIRECT	$ 16.99	ICSC LCSC D22-D19
PREM LESS PREM + 1X PROD	$ 58.60	
TOTAL 1998 - 2000 TELRIC	$ 62.11	B36*INFL FACTOR E14

DIR ASSG DETAIL

A	B	C	D	E	F
1998 - 2000 DIRECTLY ASSIGNED LABOR RATES					7-16-98
					1998 - 2000
				1998 - 2000	DIRECTLY ASSIGNED
		DIRECTLY		INFLATION	LABOR RATE
PLANT WORK CENTERS	JPC	ASSIGNED	COLUMN C REFERENCE	FACTOR*	(CWT)
ADDRESS & FACILITY INVENTORY (AFIG)	400X 4M1X	$ 31.98	AFIG D31	1.058654	$ 33.80
INSTALL & MTCE - POTS	410X	$ 38.88	I&M POTS D31	1.058654	$ 41.00
INSTALL & MTCE - SPEC SVCS (ISSM)	411X	$ 41.94	SSM D31	1.058654	$ 44.40
OUTSIDE PLANT CONSTRUCTION (OSPC)	420X 421X	$ 42.51	OSPC D31	1.058654	$ 45.05
OUTSIDE PLANT ADMIN CENTER (OPAC)	424X	$ 32.48	OPAC D31	1.058654	$ 34.41
CABLE REPAIR TECHNICIAN (CRT)	422X 423X 425X 426X	$ 44.31	CRT D31	1.058654	$ 46.96
CO INSTALL & MTCE FIELD - SWITCH EQUIP	430X	$ 42.35	COM-SW EQ D31	1.058654	$ 44.88
CO INSTALL & MTCE FIELD - CIRCUIT & FAC	431X	$ 40.46	COM-CIR&FAC D31	1.058654	$ 42.88
RECENT CHANGE LINE TRANSLATIONS (RCMAG)	4321 4N1X	$ 36.86	RCMAG D31	1.058654	$ 36.86
SWITCH & TRUNK BASED TRANSLATIONS	4320 4N2X	$ 42.78	TRANSLATIONS D31	1.058654	$ 45.34
CO INSTALL, MTCE & ADMIN - SOFTWARE	4322 4323,4324	$ 46.88	SOFTWARE D31	1.058654	$ 48.48
TRUNK & CARRIER GROUP (TCG)	4331 4342 473X 4N5X	$ 41.09	TCG D31	1.058654	$ 43.55
NETWORK RELIABILITY CENTER (NRC)	4330 4341 4LXX	$ 35.86	NRC D31	1.058654	$ 37.80
PROACTIVE ANALYSIS & REPAIR CTR (PAR)	4332 4PXX	$ 33.75	PAR D31	1.058654	$ 35.77
CIRCUIT PROVISIONING GROUP (CPG)	4700 4N4X	$ 34.37	CPG D31	1.058654	$ 37.06
ACCESS CUSTOMER ADVOCATE CENTER (ACAC)	471X 4AXX	$ 36.14	ACAC D31	1.058654	$ 38.31
EQUIPMENT BILLING ACCURACY CONT (EBAC)	472X 4N3X	$ 36.39	EBAC D31	1.058654	$ 38.56
BUSINESS REPAIR CENTER (BRC)	480X	$ 36.89	BRC D31	1.058654	$ 39.11
RESIDENCE REPAIR CENTER (RRC)	490X	$ 32.92	RRC D31	1.058654	$ 34.89
WORK MANAGEMENT CENTER (WMC)	4N0X 491X	$ 32.43	WMC D31	1.058654	$ 34.37
* INFL FACTOR E16					
					1998 - 2000
				1998 - 2000	DIRECTLY ASSIGNED
		DIRECTLY		INFLATION	LABOR RATE
ENGINEERING FORCE GROUPS	JPC	ASSIGNED	COLUMN C REFERENCE	FACTOR*	(CWT)
LAND AND BUILDINGS (FG10)	300X 306X	$ 63.26	FG10 D22	1.058654	$ 67.04
NETWORK & ENGINEERING PLANNING (FG20)	31XX 340X 3AXX 38X	$ 53.03	FG20 D22	1.058654	$ 56.20
NETWORK PLUG-IN ADMINISTRATION (PICS)	341X 3A2X	$ 34.87	PICS D22	1.058654	$ 36.96
OUTSIDE PLANT ENGINEERING (FG30)	32XX 356X	$ 45.26	FG30 D22	1.058654	$ 47.97
* INFL FACTOR E26					

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DIR ASSG DETAIL

A	B	C	D	E	F
COST GROUPS	ACC	DIRECTLY ASSIGNED	COLUMN C REFERENCE	1998 - 2000 INFLATION FACTOR*	1998 - 2000 DIRECTLY ASSIGNED LABOR RATE (C*E)
CABS ACCOUNTING	1280	$ 40.88	CABS D22	1.059864	$ 43.32
CUSTOMER POINT OF CONTACT - ICSC/LSCS	2380	$ 42.32	ICSC LCSC D22	1.059864	$ 44.86
POTS OPERATOR	2120	$ 30.74	POTS OPER D22	1.059864	$ 32.59
DIRECTORY ASSISTANCE OPERATOR	2940	$ 28.01	DIR ASST OPER D22	1.059864	$ 29.69
COIN COLLECTOR	2480	$ 33.80	COIN COLL D22	1.059864	$ 35.83
COLLECTIONS REP - RESIDENCE	2E40	$ 33.31	COLL REP-RES D22	1.059864	$ 35.30
COLLECTIONS REP - BUSINESS	2845	$ 32.69	COLL REP-BUS D22	1.059864	$ 34.65
BUS OFC SVC REP - RESIDENCE	2E80 2E70	$ 35.60	SVC REP-RES D22	1.059864	$ 37.73
BUS OFC SVC REP - BUSINESS	2880 2870	$ 35.28	SVC REP-BUS D22	1.059864	$ 37.39
COMPTROLLERS CLERICAL	1240 1250 1260 1270	$ 38.98	COMP CLER D22	1.059864	$ 40.86
NETWORK SERVICES CLERICAL	2700 2730	$ 35.09	NTWK SVC CLER D22	1.059864	$ 37.19
ACCOUNT EXECUTIVE	NOT APPLICABLE				
WITH SALES COMPENSATION		$ 69.61	AE SD SC B8	1.059864	$ 73.78
WITHOUT SALES COMPENSATION		$ 56.88	AE SD SC B12	1.059864	$ 59.93
SYSTEMS DESIGNER	NOT APPLICABLE				
WITH SALES COMPENSATION		$ 63.46	AE SD SC B18	1.059864	$ 67.26
WITHOUT SALES COMPENSATION		$ 58.34	AE SD SC B22	1.059864	$ 61.84
SERVICE CONSULTANT	NOT APPLICABLE	$ 42.47	AE SD SC B28	1.059864	$ 45.01
* INFL FACTOR B14					

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DIR ASSG IT PB DETAIL

A	B	C	D	E
1998 - 2000 DIRECTLY ASSIGNED LABOR RATES				7-15-98
				1998 - 2000
			1998 - 2000	DIRECTLY
			INFLATION	ASSIGNED
BST IT	HOURLY RATE	COLUMN B REFERENCE	FACTOR*	(B*D)
PAY BAND 54	$ 36.41	TELRIC IT PB DETAIL B11+C11	1.059854	$ 38.59
PAY BAND 55	$ 38.24	TELRIC IT PB DETAIL B12+C12	1.059854	$ 40.53
PAY BAND 56	$ 43.43	TELRIC IT PB DETAIL B13+C13	1.059854	$ 46.03
PAY BAND 57	$ 45.12	TELRIC IT PB DETAIL B14+C14	1.059854	$ 47.82
PAY BAND 58	$ 49.48	TELRIC IT PB DETAIL B15+C15	1.059854	$ 52.44
PAY BAND 59	$ 54.65	TELRIC IT PB DETAIL B16+C16	1.059854	$ 57.92
PAY BAND 60	$ 60.89	TELRIC IT PB DETAIL B17+C17	1.059854	$ 64.53
PAY BAND 61	$ 66.81	TELRIC IT PB DETAIL B18+C18	1.059854	$ 70.80
WAGE SCALE 10	$ 33.06	TELRIC IT PB DETAIL B19+C19	1.059854	$ 35.06
WAGE SCALE 14	$ 33.99	TELRIC IT PB DETAIL B20+C20	1.059854	$ 36.02
WAGE SCALE 16	$ 34.81	TELRIC IT PB DETAIL B21+C21	1.059854	$ 36.88
WAGE SCALE 18	$ 35.08	TELRIC IT PB DETAIL B22+C22	1.059854	$ 37.18
WAGE SCALE 32	$ 41.26	TELRIC IT PB DETAIL B23+C23	1.059854	$ 43.73
* INFL FACTOR E14				

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DIR ASSG MKTG PB DETAIL

A	B	C	D	E
1998 - 2000 DIRECTLY ASSIGNED LABOR RATES				7-15-98
				1998 - 2000
			1998 - 2000	DIRECTLY
			INFLATION	ASSIGNED
BST MARKETING	HOURLY RATE	COLUMN B REFERENCE	FACTOR*	(B*D)
PAY BAND 56	$ 40.84	TELRIC MKTG PB DETAIL B11+C11	1.059854	$ 43.28
PAY BAND 57	$ 42.53	TELRIC MKTG PB DETAIL B12+C12	1.059854	$ 45.08
PAY BAND 58	$ 46.60	TELRIC MKTG PB DETAIL B13+C13	1.059854	$ 49.39
PAY BAND 59	$ 52.05	TELRIC MKTG PB DETAIL B14+C14	1.059854	$ 55.17
PAY BAND 61	$ 64.02	TELRIC MKTG PB DETAIL B15+C15	1.059854	$ 67.85
WAGE SCALE 10	$ 30.49	TELRIC MKTG PB DETAIL B16+C16	1.059854	$ 32.31
* INFL FACTOR E14				

DIR ASSG NTWK PB DETAIL

A	B	C	D	E
1998 - 2000 DIRECTLY ASSIGNED LABOR RATES				7-15-98
				1998 - 2000
			1998 - 2000	DIRECTLY
			INFLATION	ASSIGNED
BST NETWORK	HOURLY RATE	COLUMN B REFERENCE	FACTOR*	(B*D)
PAY BAND 56	$ 41.42	TELRIC NTWK PB DETAIL B11+C11	1.059854	$ 43.90
PAY BAND 57	$ 43.11	TELRIC NTWK PB DETAIL B12+C12	1.059854	$ 45.69
PAY BAND 58	$ 47.47	TELRIC NTWK PB DETAIL B13+C13	1.059854	$ 50.31
PAY BAND 59	$ 52.63	TELRIC NTWK PB DETAIL B14+C14	1.059854	$ 55.78
PAY BAND 61	$ 64.57	TELRIC NTWK PB DETAIL B15+C15	1.059854	$ 68.43
WAGE SCALE 10	$ 31.10	TELRIC NTWK PB DETAIL B16+C16	1.059854	$ 32.96
* INFL FACTOR E14				

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DIR ASSG FIN PB DETAIL

A	B	C	D	E
1998 - 2000 DIRECTLY ASSIGNED LABOR RATES				7-15-98
				1998 - 2000
			1998 - 2000	DIRECTLY
			INFLATION	ASSIGNED
BST FINANCE/REGULATORY	HOURLY RATE	COLUMN B REFERENCE	FACTOR*	($'S)
PAY BAND 56	$ 39.36	TELRIC FINANCE PB DETAIL B11+C11	1.059854	$ 41.72
PAY BAND 57	$ 41.04	TELRIC FINANCE PB DETAIL B12+C12	1.059854	$ 43.50
PAY BAND 58	$ 45.40	TELRIC FINANCE PB DETAIL B13+C13	1.059854	$ 48.12
PAY BAND 59	$ 50.56	TELRIC FINANCE PB DETAIL B14+C14	1.059854	$ 53.59
PAY BAND 61	$ 62.50	TELRIC FINANCE PB DETAIL B15+C15	1.059854	$ 66.24
WAGE SCALE 10	$ 29.04	TELRIC FINANCE PB DETAIL B16+C16	1.059854	$ 30.78
WAGE SCALE 16	$ 30.56	TELRIC FINANCE PB DETAIL B17+C17	1.059854	$ 32.39
* INFL FACTOR E14				

A	B	C
SECURITY ESCORT		7-15-98
1998 - 2000 DIRECTLY ASSIGNED - BASIC, OVERTIME, PREMIUM		
ACAC	HOURLY RATE	REFERENCE
BASIC		
DIRECTLY ASSIGNED	$ 36.14	ACAC D31
LESS PREMIUM	$ 1.15	ACAC D15
DA LESS PREM	$ 34.99	
TOTAL 1998 - 2000 DA	$ 37.09	B11*INFL FACTOR E14
OVERTIME (1 1/2)		
DIRECTLY ASSIGNED	$ 36.14	ACAC D31
LESS PREMIUM	$ 1.15	ACAC D15
DA LESS PREM	$ 34.99	
1/2 PROD LABOR	$ 9.34	ACAC D14/2
DA LESS PREM +1/2 PROD	$ 44.33	
TOTAL 1998 - 2000 DA	$ 46.99	B20*INFL FACTOR E14
PREMIUM (2X)		
DIRECTLY ASSIGNED	$ 36.14	ACAC D31
LESS PREMIUM	$ 1.15	ACAC D15
DA LESS PREM	$ 34.99	
1X PROD LABOR	$ 18.68	ACAC D14
DA LESS PREM + 1X PROD	$ 53.67	
TOTAL 1998 - 2000 DA	$ 56.88	B20*INFL FACTOR E14

SECURITY DIR ASSG COIM-CIR FAC

A	B	C
SECURITY ESCORT		7-15-96
1996 - 2000 DIRECTLY ASSIGNED - BASIC, OVERTIME, PREMIUM		
COIM - CIR&FAC	HOURLY RATE	REFERENCE
BASIC		
DIRECTLY ASSIGNED	$ 40.46	COIM-CIR&FAC D31
LESS PREMIUM	$ 1.54	COIM-CIR&FAC D15
DA LESS PREM	$ 38.91	
TOTAL 1996 - 2000 DA	$ 41.24	B11*INFL FACTOR E14
OVERTIME (1 1/2)		
DIRECTLY ASSIGNED	$ 40.46	COIM-CIR&FAC D31
LESS PREMIUM	$ 1.54	COIM-CIR&FAC D15
DA LESS PREM	$ 38.91	
1/2 PROD LABOR	$ 10.21	COIM-CIR&FAC D14/2
DA LESS PREM +1/2 PROD	$ 49.12	
TOTAL 1996 - 2000 DA	$ 52.06	B20*INFL FACTOR E14
PREMIUM (2X)		
DIRECTLY ASSIGNED	$ 40.46	COIM-CIR&FAC D31
LESS PREMIUM	$ 1.54	COIM-CIR&FAC D15
DA LESS PREM	$ 38.91	
1X PROD LABOR	$ 20.42	COIM-CIR&FAC D14
DA LESS PREM + 1X PROD	$ 59.33	
TOTAL 1996 - 2000 DA	$ 62.88	B29*INFL FACTOR E14

SECURITY DIR ASSG ICSC LCSC

A	B	C
SECURITY ESCORT		7-16-98
1998 - 2000 DIRECTLY ASSIGNED - BASIC, OVERTIME, PREMIUM		
ICSC/LCSC	HOURLY RATE	REFERENCE
BASIC		
DIRECTLY ASSIGNED	$ 42.32	ICSC LCSC D22
LESS PREMIUM	$ 0.81	ICSC LCSC D15
DA LESS PREM	$ 41.51	
TOTAL 1998 - 2000 DA	$ 44.00	B11*INFL FACTOR E14
OVERTIME (1 1/2)		
DIRECTLY ASSIGNED	$ 42.32	ICSC LCSC D22
LESS PREMIUM	$ 0.81	ICSC LCSC D15
DA LESS PREM	$ 41.51	
1/2 PROD LABOR	$ 8.55	ICSC LCSC D12/2
DA LESS PREM +1/2 PROD	$ 50.06	
TOTAL 1998 - 2000 DA	$ 53.06	B20*INFL FACTOR E14
PREMIUM (2X)		
DIRECTLY ASSIGNED	$ 42.32	ICSC LCSC D22
LESS PREMIUM	$ 0.81	ICSC LCSC D15
DA LESS PREM	$ 41.51	
1X PROD LABOR	$ 17.09	ICSC LCSC D12
DA LESS PREM + 1X PROD	$ 58.60	
TOTAL 1998 - 2000 DA	$ 62.11	B29*INFL FACTOR E14